TriChem prisliste 2020
Cedarlane produkter

Katalog nummer	Beskrivelse	Størrelse	Pris (DKK)
CLAS08-300	1 | PEB (4x) | protein extraction buffer	EA	1.735
CL00110K-96	Rat IFN-gamma Elisa kit (precoated)	EA	1.775
CL00111K-96	Rat TNF-alpha ELISA Kit (precoated)	500mL	4.150
CL00112K-96	Rat IL-1 beta ELISA kit (precoated)	500mL	4.150
CL00113K-96	Rat IL-2 ELISA kit (precoated)	500mL	1.685
CL00114K-96	Rat IL-4 ELISA kit (precoated)	500mL	1.685
CL00115K-96	Rat IL-6 ELISA kit (precoated)	500mL	1.685
CL00116K-96	Rat IL-10 ELISA kit (precoated)	500mL	1.685
CL00117K-96	Rat IL-17A ELISA kit (precoated)	500mL	1.685
CL00118K-96	Rat TGF-beta1 ELISA kit (precoated)	500mL	1.685
CL001A	Anti-Rat CD45 Ascites (Clone OX-30) (mouse IgG2a)	500mL	1.685
CL001AP	Anti-Rat CD45 Purified (Clone OX-30) (mouse IgG2a)	500mL	2.475
CL001AP-2	Anti-Rat CD45 Purified (Clone OX-30) (mouse IgG2a)	500mL	2.475
CL001B	Anti-Rat CD45 Biotin (Clone OX-30) (mouse IgG2a)	50 µL	2.125
CL001B-5	Anti-Rat CD45 Biotin (Clone OX-30) (mouse IgG2a)	100 µl	4.915
CL001F	Anti-Rat CD45 FITC (Clone OX-30) (mouse IgG2a)	0.1mg	1.285
CL001F-5	Anti-Rat CD45 FITC (Clone OX-30) (mouse IgG2a)	50 µl	3.810
CL001NA	Anti-Rat CD45 No Azide (Clone OX-30) (mouse IgG2a)	EA	16.080
CL001PE	Anti-Rat CD45 PE (Clone OX-30) (mouse IgG2a)	EA	10.910
CL001PE-4	Anti-Rat CD45 PE (Clone OX-30) (mouse IgG2a)	EA	31.880
CL002A	Anti-Rat CD43 Ascites (Clone W3/13HLK) (mouse IgG1)	EA	16.240
CL002AP	Anti-Rat CD43 Purified (Clone W3/13HLK) (mouse IgG1)	EA	7.265
CL002AP-2	Anti-Rat CD43 Purified (Clone W3/13HLK) (mouse IgG1)	EA	21.230
CL002B	Anti-Rat CD43 Biotin (Clone W3/13HLK) (mouse IgG1)	EA	14.520
CL002B-5	Anti-Rat CD43 Biotin (Clone W3/13HLK) (mouse IgG1)	10mL conc.	1.925
CL002F	Anti-Rat CD43 FITC (Clone W3/13HLK) (mouse IgG1)	50 µl	3.810
CL002F-5	Anti-Rat CD43 FITC (Clone W3/13HLK) (mouse IgG1)	50 µl	3.810
CL002NA	Anti-Rat CD43 No Azide (Clone W3/13HLK) (mouse IgG1)	1mg	5.680
CL002PE	Anti-Rat CD43 PE (Clone W3/13HLK) (mouse IgG1)	1mL	4.845
CL002PE-4	Anti-Rat CD43 PE (Clone W3/13HLK) (mouse IgG1)	10mg	3.240
CL003A	Anti-Rat CD4 Ascites (Clone W3/25) (mouse IgG1)	25µg	2.955
CL003AF4	Anti-Rat CD4 Alexa Fluor®488 (Clone W3/25) (mouse IgG1)	100µg	5.255
CL003AP	Anti-Rat CD4 Purified (Clone W3/25) (mouse IgG1)	100 µl	4.990
CL003AP-2	Anti-Rat CD4 Purified (Clone W3/25) (mouse IgG1)	100µg	5.910
CL003APC	Anti-Rat CD4 APC (Clone W3/25) (mouse IgG1)	100 µl	4.990
CL003B	Anti-Rat CD4 Biotin (Clone W3/25) (mouse IgG1)	100µg	5.105
CL003B-5	Anti-Rat CD4 Biotin (Clone W3/25) (mouse IgG1)	50µg	5.060
CL003F	Anti-Rat CD4 FITC (Clone W3/25) (mouse IgG1)	100µg	5.855
CL003F-5	Anti-Rat CD4 FITC (Clone W3/25) (mouse IgG1)	100µg	5.300
CL003NA	Anti-Rat CD4 No Azide (Clone W3/25) (mouse IgG1)	EA	5.300
CL003PE	Anti-Rat CD4 PE (Clone W3/25) (mouse IgG1)	EA	5.300
CL003PE-4	Anti-Rat CD4 PE (Clone W3/25) (mouse IgG1)	EA	5.300
CL004A	Anti-Rat CD8a Ascites (Clone OX-8) (mouse IgG1)	EA	9.945
CL004AF4	Anti-Rat CD8a Alexa Fluor®488 (Clone OX-8) (mouse IgG1)	100µg	5.300
CL004AP	Anti-Rat CD8a Purified (Clone OX-8) (mouse IgG1)	100µg	5.300
CL004AP-2	Anti-Rat CD8a Purified (Clone OX-8) (mouse IgG1)	EA	8.455
CL004AP-S	Anti-Rat CD8a Purified (Clone OX-8) (mouse IgG1)	25µg	2.955
CL004B	Anti-Rat CD8a Biotin (Clone OX-8) (mouse IgG1)	100µg	5.255
CL004B-5	Anti-Rat CD8a Biotin (Clone OX-8) (mouse IgG1)	200 µl	4.795
CL004F	Anti-Rat CD8a FITC (Clone OX-8) (mouse IgG1)	100plates	2.700
CL004F-5	Anti-Rat CD8a FITC (Clone OX-8) (mouse IgG1)	EA	26.430

TriChem prisliste 2020
Cedarlane produkter

CL004G	Anti-Rat CD8a, 10 nm Gold Conjugate, OD3 (Clone OX-8) (mouse IgG1)	200µg	5.105
CL004G-2	Anti-Rat CD8a, 10 nm Gold Conjugate, OD3 (Clone OX-8) (mouse IgG1)	200 µl	4.525
CL004LE	Anti-Rat CD8a, Low Endotoxin (Clone OX-8) (mouse IgG1)	1mg	6.245
CL004NA	Anti-Rat CD8a No Azide (Clone OX-8) (mouse IgG1)	200µg	4.795
CL004PE	Anti-Rat CD8a PE (Clone OX-8) (mouse IgG1)	100µg	4.710
CL004PE-4	Anti-Rat CD8a PE (Clone OX-8) (mouse IgG1)	EA	885
CL004TC	Anti-Rat CD8a PE-Cy5 (Clone OX-8) (mouse IgG1)	1mg	3.880
CL005A	Anti-Rat CD90 (Thy 1.1) Ascites (Clone OX-7) (mouse IgG1)	200µg	3.880
CL005AF4	Anti-Rat CD90 (Thy 1.1) Alexa Fluor®488 (Clone OX-7) (mouse IgG1)	100 µl	6.335
CL005AP	Anti-Rat CD90 (Thy 1.1) Purified (Clone OX-7) (mouse IgG1)	EA	16.465
CL005AP-2	Anti-Rat CD90 (Thy 1.1) Purified (Clone OX-7) (mouse IgG1)	EA	3.035
CL005B	Anti-Rat CD90 (Thy 1.1) Biotin (Clone OX-7) (mouse IgG1)	1mg	4.420
CL005B-5	Anti-Rat CD90 (Thy 1.1) Biotin (Clone OX-7) (mouse IgG1)	100 µl	4.130
CL005F	Anti-Rat CD90 (Thy 1.1) FITC (Clone OX-7) (mouse IgG1)	100 µl	4.130
CL005F-5	Anti-Rat CD90 (Thy 1.1) FITC (Clone OX-7) (mouse IgG1)	100 µl	4.130
CL005G	Anti-Rat CD90 (Th1.1) 10 nm Gold Conjugate, OD3 (Clone OX-7) (Mouse IgG1)	50µg	3.810
CL005G-2	Anti-Rat CD90 (Th1.1) 10 nm Gold Conjugate, OD3 (Clone OX-7) (Mouse IgG1)	50µg	3.810
CL005LE	Anti-Rat CD90 (Th1.1) Purified, Low Endotoxin (Clone OX-7) (Mouse IgG1)	100µg	3.810
CL005LE-2	Anti-Rat CD90 (Th1.1) Purified, Low Endotoxin (Clone OX-7) (Mouse IgG1)	50 µl	3.810
CL005NA	Anti-Rat CD90 (Th1.1) No Azide (Clone OX-7) (mouse IgG1)	200 µl	4.845
CL005PE	Anti-Rat CD90 (Thy 1.1) PE (Clone OX-7) (mouse IgG1)	100µg	3.810
CL005PE-4	Anti-Rat CD90 (Thy 1.1) PE (Clone OX-7) (mouse IgG1)	100 µl	4.990
CL006A	Anti-Rat CD5 Ascites (Clone OX-19) (mouse IgG1)	50 µl	3.810
CL006A-BULK	Anti-rat CD5 mAb, Ascites, Clone: OX-19	50 µl	3.810
CL006AP	Anti-Rat CD5 Purified (Clone OX-19) (mouse IgG1)	5mL	3.910
CL006AP-2	Anti-Rat CD5 Purified (Clone OX-19) (mouse IgG1)	25 µl	2.955
CL006AP-S	Anti-Rat CD5 Purified (Clone OX-19) (mouse IgG1)	100 µl	5.255
CL006B	Anti-Rat CD5 Biotin (Clone OX-19) (mouse IgG1)	EA	4.525
CL006B-5	Anti-Rat CD5 Biotin (Clone OX-19) (mouse IgG1)	EA	5.045
CL006F	Anti-Rat CD5 FITC (Clone OX-19) (mouse IgG1)	EA	5.045
CL006F-5	Anti-Rat CD5 FITC (Clone OX-19) (mouse IgG1)	100 µl	4.795
CL006PE	Anti-Rat CD5 PE (Clone OX-19) (mouse IgG1)	EA	5.105
CL007A	Anti-Rat RT1.A Ascites (Clone OX-18) (mouse IgG1)	100µg	4.800
CL007AP	Anti-Rat RT1.A Purified (Clone OX-18) (mouse IgG1)	50 µl	3.810
CL007AP-2	Anti-Rat RT1.A Purified (Clone OX-18) (mouse IgG1)	100µg	4.800
CL007B	Anti-Rat RT1.A Biotin (Clone OX-18) (mouse IgG1)	100µg	4.800
CL007B-5	Anti-Rat RT1.A Biotin (Clone OX-18) (mouse IgG1)	6mL	2.110
CL007F	Anti-Rat RT1.A FITC (Clone OX-18) (mouse IgG1)	10µg	1.135
CL007F-5	Anti-Rat RT1.A FITC (Clone OX-18) (mouse IgG1)	50µg	2.005
CL007NA	Anti-Rat RT1.A No Azide (Clone OX-18) (mouse IgG1)	1mg	17.980
CL008A	Anti-Rat RT1.Bu Ascites (Clone OX-3) (mouse IgG1)	50µg	4.915
CL008AP	Anti-Rat RT1.Bu Purified (Clone OX-3) (mouse IgG1)	1mL	4.875
CL008AP-2	Anti-Rat RT1.Bu Purified (Clone OX-3) (mouse IgG1)	0.5mL	3.255
CL008B	Anti-Rat RT1.Bu Biotin (Clone OX-3) (mouse IgG1)	1mL	4.980
CL008B-5	Anti-Rat RT1.Bu Biotin (Clone OX-3) (mouse IgG1)	0.5mL	3.315
CL008F	Anti-Rat RT1.Bu FITC (Clone OX-3) (mouse IgG1)	1mL	4.980
CL008F-5	Anti-Rat RT1.Bu FITC (Clone OX-3) (mouse IgG1)	0.5mL	3.325
CL008NA	Anti-Rat RT1.Bu No Azide (Clone OX-3) (mouse IgG1)	1mL	5.495
CL008PE	Anti-Rat RT1.Bu PE (Clone OX-3) (mouse IgG1)	0.5mL	3.630

TriChem prisliste 2020
Cedarlane produkter

CL008PE-4	Anti-Rat RT1.Bu, PE (Clone OX-3) (mouse IgG1)	6mL	2.990
CL009A	Anti-Rat CD45 Ascites (Clone OX-1) (mouse IgG1)	6mL	3.700
CL009AP	Anti-Rat CD45 Purified (Clone OX-1) (mouse IgG1)	6mL	2.765
CL009AP-2	Anti-Rat CD45 Purified (Clone OX-1) (mouse IgG1)	10µg	1.135
CL009B	Anti-Rat CD45 Biotin (Clone OX-1) (mouse IgG1)	50µg	2.005
CL009B-5	Anti-Rat CD45 Biotin (Clone OX-1) (mouse IgG1)	1mg	forespørg
CL009F	Anti-Rat CD45 FITC (Clone OX-1) (mouse IgG1)	1mL	5.125
CL009F-5	Anti-Rat CD45 FITC (Clone OX-1) (mouse IgG1)	0.5mL	3.380
CL009G	Anti-Rat CD45, 10 nm Gold Conjugate, OD3 (Clone OX-1) (mouse IgG1)	1mL	5.775
CL009G-2	Anti-Rat CD45, 10 nm Gold Conjugate, OD3 (Clone OX-1) (mouse IgG1)	0.5mL	3.780
CL009PE	Anti-Rat CD45 PE (Clone OX-1) (mouse IgG1)	50 µl	4.190
CL009PE-4	Anti-Rat CD45 PE (Clone OX-1) (mouse IgG1)	100 µl	4.795
CL010A	Anti-Rat RT1.B Ascites (Clone OX-6) (mouse IgG1)	200 µl	4.795
CL010AP	Anti-Rat RT1.B Purified (Clone OX-6) (mouse IgG1)	2mg	1.135
CL010AP-2	Anti-Rat RT1.B Purified (Clone OX-6) (mouse IgG1)	10mg	2.005
CL010B	Anti-Rat RT1.B Biotin (Clone OX-6) (mouse IgG1)	50mg	5.610
CL010B-5	Anti-Rat RT1.B Biotin (Clone OX-6) (mouse IgG1)	1mL	6.235
CL010F	Anti-Rat RT1.B FITC (Clone OX-6) (mouse IgG1)	0.5mL	4.085
CL010F-5	Anti-Rat RT1.B FITC (Clone OX-6) (mouse IgG1)	Each	forespørg
CL010NA	Anti-Rat RT1.B No Azide (Clone OX-6) (mouse IgG1)	1mL	5.500
CL010PE	Anti-Rat RT1.B PE (Clone OX-6) (mouse IgG1)	1mL	5.500
CL010PE-4	Anti-Rat RT1.B PE (Clone OX-6) (mouse IgG2)	1mL	5.500
CL0111AP	Anti-GFP, Affinity Purified, (polyclonal) (chicken IgY)	1mL	5.500
CL011A	Anti-Rat RT1.D Ascites (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011AP	Anti-Rat RT1.D Purified (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011AP-2	Anti-Rat RT1.D Purified (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011B	Anti-Rat RT1.D Biotin (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011B-5	Anti-Rat RT1.D Biotin (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011F	Anti-Rat RT1.D FITC (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011F-5	Anti-Rat RT1.D FITC (Clone OX-17) (mouse IgG1)	1mL	5.500
CL011PE	Anti-Rat RT1.D PE (Clone OX-17) (mouse IgG1)	1mL	5.500
CL012A	Anti-Mouse CD4, Ascites (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012AP	Anti-Mouse CD4 Purified (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012APC	Anti-Mouse CD4 APC (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012B	Anti-Mouse CD4 Biotin (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012B-3	Anti-Mouse CD4 Biotin (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012F	Anti-Mouse CD4 FITC (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012F-3	Anti-Mouse CD4 FITC (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012LE	Anti-Mouse CD4 Pur. Low Endotoxin (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012NA	Anti-Mouse CD4 No Azide (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012NA-BULK	Anti-Mouse CD4 No Azide (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012PE	Anti-Mouse CD4 PE (Clone YTS 191.1) (rat IgG2b)	1mL	5.500
CL012PE-3	Anti-Mouse CD4 PE (Clone YTS 191.1) (rat IgG2b)	100µg	forespørg
CL013AP	Anti-Mouse CD4 Purified (Clone CT-CD4) (rat IgG2a)	each	forespørg
CL013APC	Anti-Mouse CD4 APC (Clone CT-CD4) (rat IgG2a)	100µg	forespørg
CL013B	Anti-Mouse CD4 Biotin (Clone CT-CD4) (rat IgG2a)	each	forespørg
CL013B-3	Anti-Mouse CD4 Biotin (Clone CT-CD4) (rat IgG2a)	100µg	forespørg
CL013F	Anti-Mouse CD4 FITC (Clone CT-CD4) (rat IgG2a)	each	forespørg
CL013F-3	Anti-Mouse CD4 FITC (Clone CT-CD4) (rat IgG2a)	100µg	forespørg
CL013PE	Anti-Mouse CD4 PE (Clone CT-CD4) (rat IgG2a)	each	forespørg
CL013PE-3	Anti-Mouse CD4 PE (Clone CT-CD4) (rat IgG2a)	100µg	forespørg
CL014A	Anti-Rat Thy 1.1 Lyophilized (Polyclonal) (rabbit serum)	each	forespørg

TriChem prisliste 2020

Cedarlane produkter

CL015A	Anti-Rat Lymphocytes Lyophilized (Polyclonal) (rabbit serum)	100µg	forespørg
CL016AP	Anti-Mouse CD4, Purified (Clone Rm4-5) (rat IgG2a)	each	forespørg
CL016F	Anti-Mouse CD4, FITC (Clone Rm4-5) (rat IgG2a)	100µg	forespørg
CL016F-3	Anti-Mouse CD4, FITC (Clone Rm4-5) (rat IgG2a)	each	forespørg
CL017AP	Anti-Rat CD11a Purified (Clone WT.1) (mouse IgG2a)	100µg	forespørg
CL017B	Anti-Rat CD11a Biotin (Clone WT.1) (mouse IgG2a)	each	forespørg
CL017B-5	Anti-Rat CD11a Biotin (Clone WT.1) (mouse IgG2a)	100µg	forespørg
CL017F	Anti-Rat CD11a FITC (Clone WT.1) (mouse IgG2a)	each	forespørg
CL017F-5	Anti-Rat CD11a FITC (Clone WT.1) (mouse IgG2a)	100µg	forespørg
CL017PE	Anti-Rat CD11a PE (Clone WT.1) (mouse IgG2a)	each	forespørg
CL017PE-4	Anti-Rat CD11a PE (Clone WT.1) (mouse IgG2a)	100µg	forespørg
CL018AP	Anti-Rat CD18 Purified (Clone WT.3) (mouse IgG1)	each	forespørg
CL018B	Anti-Rat CD18 Biotin (Clone WT.3) (mouse IgG1)	100µg	forespørg
CL018F	Anti-Rat CD18 FITC (Clone WT.3) (mouse IgG1)	each	forespørg
CL018PE	Anti-Rat CD18 PE (Clone WT.3) (mouse IgG1)	100µg	forespørg
CL019A	Anti-Rat Ig (kappa chain) Ascites (Clone OX-12) (mouse IgG2a)	each	forespørg
CL019AP	Anti-Rat Ig (kappa chain) Purified (Clone OX-12) (mouse IgG2a)	100µg	forespørg
CL019AP-2	Anti-Rat Ig (kappa chain) Purified (Clone OX-12) (mouse IgG2a)	each	forespørg
CL019B	Anti-Rat Ig (kappa chain) Biotin (Clone OX-12) (mouse IgG2a)	100µg	forespørg
CL019B-5	Anti-Rat Ig (kappa chain) Biotin (Clone OX-12) (mouse IgG2a)	each	forespørg
CL019F	Anti-Rat Ig (kappa chain) FITC (Clone OX-12) (mouse IgG2a)	100µg	forespørg
CL019F-5	Anti-Rat Ig (kappa chain) FITC (Clone OX-12) (mouse IgG2a)	each	forespørg
CL019PE	Anti-Rat Ig (kappa chain) PE (Clone OX-12) (mouse IgG2a)	100µg	forespørg
CL020AP	Anti-Rat CD3 Purified (Clone IF4) (mouse IgM)	each	forespørg
CL020F	Anti-Rat CD3 FITC (Clone 1F4) (mouse IgM)	100µg	forespørg
CL022A	Anti-Rat CD45RC Ascites (Clone OX-22) (mouse IgG1)	each	forespørg
CL022AP	Anti-Rat CD45RC Purified (Clone OX-22) (mouse IgG1)	100µg	forespørg
CL022AP-2	Anti-Rat CD45RC Purified (Clone OX-22) (mouse IgG1)	each	forespørg
CL022B	Anti-Rat CD45RC Biotin (Clone OX-22) (mouse IgG1)	100µg	forespørg
CL022B-5	Anti-Rat CD45RC Biotin (Clone OX-22) (mouse IgG1)	each	forespørg
CL022F	Anti-Rat CD45RC FITC (Clone OX-22) (mouse IgG1)	100µg	forespørg
CL022F-5	Anti-Rat CD45RC FITC (Clone OX-22) (mouse IgG1)	each	forespørg
CL022PE	Anti-Rat CD45RC PE (Clone OX-22) (mouse IgG1)	100µg	forespørg
CL027A	Anti-Rat RT1.Ac Ascites (Clone OX-27) (mouse IgG2a)	each	forespørg
CL027AP	Anti-Rat RT1.Ac Purified (Clone OX-27) (mouse IgG2a)	100µg	forespørg
CL027AP-2	Anti-Rat RT1.Ac Purified (Clone OX-27) (mouse IgG2a)	each	forespørg
CL027B	Anti-Rat RT1.Ac Biotin (Clone OX-27) (mouse IgG2a)	100µg	forespørg
CL027B-5	Anti-Rat RT1.Ac Biotin (Clone OX-27) (mouse IgG2a)	1mL	5.500
CL027F	Anti-Rat RT1.Ac FITC (Clone OX-27) (mouse IgG2a)	1mL	5.500
CL027F-5	Anti-Rat RT1.Ac FITC (Clone OX-27) (mouse IgG2a)	1mL	5.500
CL028AP	Anti-Rat CD28 Purified (Clone JJ319) (mouse IgG1)	1mL	5.500
CL028AP-2	Anti-Rat CD28 Purified (Clone JJ319) (mouse IgG1)	1mL	5.500
CL028B	Anti-Rat CD28 Biotin (Clone JJ319) (mouse IgG1)	1mL	5.500
CL028B-5	Anti-Rat CD28 Biotin (Clone JJ319) (mouse IgG1)	1mL	5.500
CL028F	Anti-Rat CD28 FITC (Clone JJ319) (mouse IgG1)	1mL	5.500
CL028F-5	Anti-Rat CD28 FITC (Clone JJ319) (mouse IgG1)	1mL	5.500
CL031AP	Anti-Rat C3a Receptor, Purified (Clone 74) (mouse IgG1)	1mL	5.500
CL031B	Anti-Rat C3a Receptor, Biotin (Clone 74) (mouse IgG1)	1mL	5.500
CL031F	Anti-Rat C3a Receptor, FITC (Clone 74) (mouse IgG1)	1mL	5.500
CL031PE	Anti-Rat C3a Receptor, PE (Clone 74) (mouse IgG1)	1mL	5.500
CL033A	Anti-Rat CD45RA/B Ascites (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033AF4	Anti-Rat CD45RA/B Alexa Fluor®488 (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033AP	Anti-Rat CD45RA/B Purified (Clone OX-33) (mouse IgG1)	1mL	5.500

TriChem prisliste 2020
Cedarlane produkter

CL033AP-2	Anti-Rat CD45RA/B Purified (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033AP-S	Anti-Rat CD45RA/B Purified (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033B	Anti-Rat CD45RA/B Biotin (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033B-5	Anti-Rat CD45RA/B Biotin (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033F	Anti-Rat CD45RA/B FITC (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033F-5	Anti-Rat CD45RA/B FITC (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033PE	Anti-Rat CD45RA/B PE (Clone OX-33) (mouse IgG1)	1mL	5.500
CL033PE-4	PE Anti-Rat CD45R a/b; 200ug Clone: OX-33 +4	1mL	5.500
CL034A	Anti-Rat CD2 Ascites (Clone OX-34) (mouse IgG2a)	1mL	5.500
CL034AF4	Anti-Rat CD2, Alexa Fluor®488 (Clone OX-34) (mouse IgG2a)	1mL	4.950
CL034AP	Anti-Rat CD2 Purified (Clone OX-34) (mouse IgG2a)	1mL	4.950
CL034AP-2	Anti-Rat CD2 Purified (Clone OX-34) (mouse IgG2a)	1mL	4.950
CL034B	Anti-Rat CD2 Biotin (Clone OX-34) (mouse IgG2a)	1mL	4.950
CL034B-5	Anti-Rat CD2 Biotin (Clone OX-34) (mouse IgG2a)	1mL	5.500
CL034F	Anti-Rat CD2 FITC (Clone OX-34) (mouse IgG2a)	1mL	5.500
CL034F-5	Anti-Rat CD2 FITC (Clone OX-34) (mouse IgG2a)	1mL	5.500
CL034LE	Anti-Rat CD2, Purified, Low Endotoxin (Clone OX-34) (mouse IgG2a)	1mL	5.500
CL034NA	Anti-Rat CD2 No Azide (Clone OX-34) (mouse IgG2a)	1mL	5.030
CL034PE	Anti-Rat CD2 PE (Clone OX-34) (mouse IgG2a)	1mL	5.030
CL034PE-4	Anti-Rat CD2 PE (Clone OX-34) (mouse IgG2a)	1mL	5.030
CL038A	Anti-Rat CD4 Ascites (Clone OX-38) (mouse IgG2a)	1mL	5.030
CL038AP	Purified Anti-Rat CD4 (Clone OX-38) (mouse IgG2a)	1mL	5.030
CL039A	Anti-Rat CD25 Ascites (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039AP	Anti-Rat CD25 Purified (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039AP-2	Anti-Rat CD25 Purified (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039B	Anti-Rat CD25 Biotin (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039B-5	Anti-Rat CD25 Biotin (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039F	Anti-Rat CD25 FITC (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039F-5	Anti-Rat CD25 FITC (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039LE	Anti-Rat CD25, Low Endotoxin (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039NA	Anti-Rat CD25 No Azide (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039PE	Anti-Rat CD25 PE (Clone OX-39) (mouse IgG1)	1mL	5.030
CL039PE-4	Anti-Rat CD25 PE (Clone OX-39) (mouse IgG1)	1mL	5.030
CL040AP	Anti-Rat CD134, Purified (Clone OX40) (mouse IgG2b)	1mL	5.030
CL040B	Anti-Rat CD134, Biotin (Clone OX40) (mouse IgG2b)	1mL	5.030
CL040F	Anti-Rat CD134, FITC (Clone OX40) (mouse IgG2b)	1mL	5.030
CL040PE	Anti-Rat CD134, PE (Clone OX40) (mouse IgG2b)	1mL	5.030
CL041A	Anti-Rat SIRP Ascites (Clone OX-41) (mouse IgG2a)	1mL	5.030
CL041AP	Anti-Rat SIRP Purified (Clone OX-41) (mouse IgG2a)	1mL	5.030
CL041B	Anti-Rat SIRP Biotin (Clone OX-41) (mouse IgG2a)	1mL	5.030
CL041B-5	Anti-Rat SIRP Biotin (Clone OX-41) (mouse IgG2a)	1mL	5.030
CL041F	Anti-Rat SIRP FITC (Clone OX-41) (mouse IgG2a)	1mL	5.030
CL041F-5	Anti-Rat SIRP FITC (Clone OX-41) (mouse IgG2a)	1mL	5.500
CL041PE	Anti-Rat SIRP PE (Clone OX-41) (mouse IgG2a)	1096T	1.670
CL041PE-4	Anti-Rat SIRP PE (Clone OX-41) (mouse IgG2a)	3mL conc.	2.135
CL042A	Anti-Rat CD11b/c Ascites (Clone OX-42) (mouse IgG2a)	100 Tests	3.580
CL042AF4	Anti-Rat CD11b/c Alexa Fluor®488 (Clone OX-42) (mouse IgG2a)	100µL	3.205
CL042AF6	Anti-Rat CD11b/c Alexa Fluor®647 (Clone OX-42) (mouse IgG2a)	0.5mg	2.205
CL042AF7	Anti-Rat CD11b/c Alexa Fluor®700 (Clone OX-42) (mouse IgG2a)	EA	44.390
CL042AP	Anti-Rat CD11b/c Purified (Clone OX-42) (mouse IgG2a)	0.1mL	4.240
CL042AP-2	Anti-Rat CD11b/c Purified (Clone OX-42) (mouse IgG2a)	1mL	15.745

TriChem prisliste 2020
Cedarlane produkter

CL042APC	Anti-Rat CD11b/c APC (Clone OX-42) (mouse IgG2a)	0.5mg	5.680
CL042B	Anti-Rat CD11b/c Biotin (Clone OX-42) (mouse IgG2a)	2.5mg	17.885
CL042B-5	Anti-Rat CD11b/c Biotin (Clone OX-42) (mouse IgG2a)	0.5mg	8.865
CL042F	Anti-Rat CD11b/c FITC (Clone OX-42) (mouse IgG2a)	3mg	52.605
CL042F-5	Anti-Rat CD11b/c FITC (Clone OX-42) (mouse IgG2a)	EA	67.415
CL042G	Anti-Rat CD11b/c, 10 nm Gold Conjugate, OD3 (Clone OX-42) (mouse IgG2a)	0.1mL	4.145
CL042G-2	Anti-Rat CD11b/c, 10 nm Gold Conjugate, OD3 (Clone OX-42) (mouse IgG2a)	1mL	16.685
CL042LE	Anti-Rat CD11b/c, Low Endotoxin (Clone OX-42) (mouse IgG2a)	0.5mg	5.280
CL042PE	Anti-Rat CD11b/c PE (Clone OX-42) (mouse IgG2a)	0.5mg	4.550
CL042PE-4	Anti-Rat CD11b/c PE (Clone OX-42) (mouse IgG2a)	0.5mg	4.550
CL043A	Anti-Rat Endothelium Ascites (Clone OX-43) (mouse IgG1)	50µg	3.910
CL043AP	Anti-Rat Endothelium Purified (Clone OX-43) (mouse IgG1)	1mg	6.245
CL043AP-2	Anti-Rat Endothelium Purified (Clone OX-43) (mouse IgG1)	6mL	2.655
CL043B	Anti-Rat Endothelium Biotin (Clone OX-43) (mouse IgG1)	40µg	5.530
CL043B-5	Anti-Rat Endothelium Biotin (Clone OX-43) (mouse IgG1)	40µg	5.530
CL043F	Anti-Rat Endothelium FITC (Clone OX-43) (mouse IgG1)	40µg	5.530
CL043F-5	Anti-Rat Endothelium FITC (Clone OX-43) (mouse IgG1)	1mg	2.970
CL043NA	Anti-Rat Endothelium No Azide (Clone OX-43) (mouse IgG1)	100µg	2.285
CL043PE	Anti-Rat Endothelium PE (Clone OX-43) (mouse IgG1)	50µg	3.810
CL044A	Anti-Rat CD44 Ascites (Clone OX-49) (mouse IgG2a)	50 µl	3.810
CL044AP	Anti-Rat CD44 Purified (Clone OX-49) (mouse IgG2a)	50µg	3.810
CL044AP-2	Anti-Rat CD44 Purified (Clone OX-49) (mouse IgG2a)	1mg	37.045
CL044B	Anti-Rat CD44 Biotin (Clone OX-49) (mouse IgG2a)	50µg	3.810
CL044B-5	Anti-Rat CD44 Biotin (Clone OX-49) (mouse IgG2a)	200µg	5.205
CL044F	Anti-Rat CD44 FITC (Clone OX-49) (mouse IgG2a)	100µg	5.105
CL044F-5	Anti-Rat CD44 FITC (Clone OX-49) (mouse IgG2a)	100µg	5.105
CL044NA	Anti-Rat CD44 No Azide (Clone OX-49) (mouse IgG2a)	EA	2.840
CL045AP	Anti-Rat CD48 Purified (Clone OX-45) (mouse IgG1)	EA	12.440
CL045B	Anti-Rat CD48 Biotin (Clone OX-45) (mouse IgG1)	EA	1.980
CL045B-5	Anti-Rat CD48 Biotin (Clone OX-45) (mouse IgG1)	EA	1.980
CL045F	Anti-Rat CD48 Purified (Clone OX-45) (mouse IgG1)	EA	1.980
CL045F-5	Anti-Rat CD48 Purified (Clone OX-45) (mouse IgG1)	EA	10.115
CL045PE	Anti-Rat CD48 Purified (Clone OX-45) (mouse IgG1)	EA	1.790
CL045PE-4	Anti-Rat CD48 PE (Clone OX-45) (mouse IgG1)	EA	6.360
CL052A	Anti-Rat T cells (pan) Ascites (Clone OX-52) (mouse IgG2a)	EA	2.125
CL052AP	Anti-Rat T cells (pan) Purified (Clone OX-52) (mouse IgG2a)	EA	8.485
CL052AP-2	Anti-Rat T cells (pan) Purified (Clone OX-52) (mouse IgG2a)	1L	5.645
CL052AP-S	Anti-Rat T cells (pan) Purified (Clone OX-52) (mouse IgG2a)	50 µl	4.845
CL052B	Anti-Rat T cells (pan) Biotin (Clone OX-52) (mouse IgG2a)	50 µl	3.810
CL052B-5	Anti-Rat T cells (pan) Biotin (Clone OX-52) (mouse IgG2a)	100µg	2.285
CL052F	Anti-Rat T cells (pan) FITC (Clone OX-52) (mouse IgG2a)	50µg	3.810
CL052F-5	Anti-Rat T cells (pan) FITC (Clone OX-52) (mouse IgG2a)	1mg	6.245
CL054AP	Anti-Rat CD54 Purified (Clone 1A29) (mouse IgG1)	1mg	6.245
CL055AF4	Anti-Rat NK cells (NKR-P1) Alexa Fluor®488 (Clone 10-78) (mouse IgG1)	50µg	3.810
CL055AP	Anti-Rat NK cells (NKR-P1) Purified (Clone 10-78) (mouse IgG1)	100µg	3.810
CL055AP-2	Anti-Rat NK cells (NKR-P1) Purified (Clone 10-78) (mouse IgG1)	50µg	3.810
CL055B	Anti-Rat NK cells (NKR-P1) Biotin (Clone 10-78) (mouse IgG1)	200µg	5.105
CL055B-5	Anti-Rat NK cells (NKR-P1) Biotin (Clone 10-78) (mouse IgG1)	200µg	5.105
CL055F	Anti-Rat NK cells (NKR-P1) FITC (Clone 10-78) (mouse IgG1)	50µg	2.970
CL055F-5	Anti-Rat NK cells (NKR-P1) FITC (Clone 10-78) (mouse IgG1)	50µg	3.810

TriChem prisliste 2020

Cedarlane produkter

CL055NA	Purified anti-rat NK cells, NO AZIDE, 1 mg,clone NKR-P1	0.1mg	1.285
CL055PE	Anti-Rat NK cells (NKR-P1) PE (Clone 10-78) (mouse IgG1)	100µg	5.680
CL055PE-4	Anti-Rat NK cells (NKR-P1) PE (Clone 10-78) (mouse IgG1)	EA	7.705
CL056AP	Anti-Rat gamma/delta TCR Purified (Clone V65) (mouse IgG1)	EA	7.705
CL056AP-2	Anti-Rat gamma/delta TCR Purified (Clone V65) (mouse IgG1)	200µg	5.105
CL056B	Anti-Rat gamma/delta TCR Biotin (Clone V65) (mouse IgG1)	2mg	1.135
CL056B-5	Anti-Rat gamma/delta TCR Biotin (Clone V65) (mouse IgG1)	10mg	2.005
CL056F	Anti-Rat gamma/delta TCR FITC (Clone V65) (mouse IgG1)	100mg	4.365
CL056F-5	Anti-Rat gamma/delta TCR FITC (Clone V65) (mouse IgG1)	1mg	6.245
CL057AP	Anti-Rat alpha/beta TCR Purified (Clone R73) (mouse IgG1)	1mL	2.495
CL057AP-2	Anti-Rat alpha/beta TCR Purified (Clone R73) (mouse IgG1)	0.5mL	2.060
CL057B	Anti-Rat alpha/beta TCR Biotin (Clone R73) (mouse IgG1)	100 Tests	5.340
CL057B-5	Anti-Rat alpha/beta TCR Biotin (Clone R73) (mouse IgG1)	100 Tests	5.150
CL057F	Anti-Rat alpha/beta TCR FITC (Clone R73) (mouse IgG1)	100 µl	4.795
CL057F-5	Anti-Rat alpha/beta TCR FITC (Clone R73) (mouse IgG1)	1 L	2.815
CL057NA	Anti-Rat alpha/beta TCR No Azide (Clone R73) (mouse IgG1)	250mL	1.925
CL057PE	Anti-Rat alpha/beta TCR (Clone R73) (mouse IgG1)	100 tests	2.875
CL057PE-4	PE Anti-Rat a/b TCR mAb; 200ug Clone: R73 +4	1000 tests	8.325
CL061AP	Anti-Rat CD26 Purified (Clone OX-61) (mouse IgG2a)	100 tests	2.875
CL061B	Anti-Rat CD26 Biotin (Clone OX-61) (mouse IgG2a)	1000 tests	8.325
CL061B-5	Anti-Rat CD26 Biotin (Clone OX-61) (mouse IgG2a)	100 tests	2.875
CL061F	Anti-Rat CD26 FITC (Clone OX-61) (mouse IgG2a)	1000 tests	8.325
CL061F-5	Anti-Rat CD26 FITC (Clone OX-61) (mouse IgG2a)	0.5mL	5.645
CL061PE	Anti-Rat CD26 PE (Clone OX-61) (mouse IgG2a)	6mL	4.510
CL061PE-4	Anti-Rat CD26 PE (Clone OX-61) (mouse IgG2a)	100 µl	6.125
CL063AP	Anti-Guinea Pig DAF, Purified (Clone MCA44) (mouse IgG1)	1mg	1.135
CL063B	Anti-Guinea Pig DAF, Biotin (Clone MCA44) (mouse IgG1)	5mg	2.755
CL063F	Anti-Guinea Pig DAF, FITC (Clone MCA 44) (mouse IgG1)	30mg	11.220
CL064AP	Anti-Rat Crry, Purified (Clone 5I2) (mouse IgG1)	EA	4.845
CL064B	Anti-Rat Crry, Biotin (Clone 5I2) (mouse IgG1)	1096T	2.525
CL064F	Anti-Rat Crry, FITC (Clone 5I2) (mouse IgG1)	1096T	2.645
CL071A	Anti-Rat CD71 Ascites (Clone OX-26) (mouse IgG2a)	10mL	1.365
CL071AF4	Anti-Rat CD71, Alexa Fluor®488 (Clone OX-26) (mouse IgG2a)	100mL	4.580
CL071AP	Anti-Rat CD71 Purified (Clone OX-26) (mouse IgG2a)	1mL	4.915
CL071AP-2	Anti-Rat CD71 Purified (Clone OX-26) (mouse IgG2a)	0.5mL	3.275
CL071B	Anti-Rat CD71 Biotin (Clone OX-26) (mouse IgG2a)	0.5mg	3.115
CL071B-5	Anti-Rat CD71 Biotin (Clone OX-26) (mouse IgG2a)	1mg	4.795
CL071F	Anti-Rat CD71 FITC (Clone OX-26) (mouse IgG2a)	2mg	7.315
CL071F-5	Anti-Rat CD71 FITC (Clone OX-26) (mouse IgG2a)	1.0mg	2.620
CL081AP	Anti-Rat Myeloid Lineage, Purified (Clone OX82) (mouse IgG1)	1.0mL	2.290
CL081B	Anti-Rat Myeloid Lineage, Biotin (Clone OX82) (mouse IgG1)	1mL	3.655
CL081F	Anti-Rat Myeloid Lineage, FITC (Clone OX82) (mouse IgG1)	0.5mL	2.510
CL081PE	Anti-Rat Myeloid Lineage, PE (Clone OX82) (mouse IgG1)	6mL	2.655
CL082A	Anti-Rat CD200 Ascites (Clone OX-2) (mouse IgG1)	100µg	5.300
CL082AP	Anti-Rat CD200 Purified (Clone OX-2) (mouse IgG1)	1mg	6.245
CL082B	Anti-Rat CD200 Biotin (Clone OX-2) (mouse IgG1)	1mL	2.965
CL082B-5	Anti-Rat CD200 Biotin (Clone OX-2) (mouse IgG2)	0.5mL	2.060
CL082F	Anti-Rat CD200 FITC (Clone OX-2) (mouse IgG1)	6mL	2.765
CL082F-5	Anti-Rat 200 FITC (Clone OX-2) (mouse IgG1)	1mg	6.245
CL082PE	Anti-Rat CD200 PE (Clone OX-2) (mouse IgG1)	1mL	2.695
CL082PE-4	Anti-Rat CD200 PE (Clone OX-2) (mouse IgG1)	0.5mL	2.060

TriChem prisliste 2020
Cedarlane produkter

CL083A	Anti-Rat Dendritic cell Ascites (CD103) (Clone OX-62) (mouse IgG1)	6mL	1.845
CL083AP	Anti-Rat Dendritic cell (CD103) Purified (Clone OX-62) (mouse IgG1)	1mL	2.475
CL083F	Anti-Rat Dendritic cell (CD103) FITC (Clone OX-62) (mouse IgG1)	0.5mL	2.060
CL083F-5	Anti-Rat Dendritic cell FITC (CD103) (Clone OX-62) (mouse IgG1)	1mg	5.530
CL085A	Anti-Rat CD62L Ascites (Clone OX-85)(mouse IgG1)	1mL	4.845
CL085AP	Anti-Rat CD62L Purified (Clone OX-85)(mouse IgG1)	10mg	3.240
CL085AP-2	Anti-Rat CD62L Purified (Clone OX-85)(mouse IgG1)	50µg	4.415
CL085B	Anti-Rat CD62L Biotin (Clone OX-85)(mouse IgG1)	200 µl	4.525
CL085B-5	Anti-Rat CD62L Biotin (Clone OX-85)(mouse IgG1)	50 µl	3.810
CL085F	Anti-Rat CD62L FITC (Clone OX-85)(mouse IgG1)	200 µl	5.520
CL085F-5	Anti-Rat CD62L FITC (Clone OX-85)(mouse IgG1)	200 µl	5.520
CL085PE	Anti-Rat CD62L PE (Clone OX-85)(mouse IgG1)	100 µl	4.795
CL085PE-4	Anti-Rat CD62L PE (Clone OX-85)(mouse IgG1)	6mL	2.615
CL086F	Anti-Rat CD86 FITC (Clone 24F) (mouse IgG1)	1mL	4.675
CL089AP	Anti-Rat Erythrocytes (Clone OX-83) (mouse IgG1)	0.5mL	3.110
CL089B	Anti-Rat Erythrocytes (Clone OX-83) (mouse IgG1)	50µg	7.065
CL089B-5	Anti-Rat Erythrocytes Biotin (Clone OX-83) (mouse IgG1)	50µg	7.065
CL089F	Anti-Rat Erythrocytes (Clone OX-83) (mouse IgG1)	1mL	5.535
CL089F-5	Anti-Rat Erythrocytes (Clone OX-83) (mouse IgG1)	0.5mL	3.725
CL090AP	Anti-Rat CD152 Purified (Clone WKH 203) (mouse IgG1)	1mL	4.460
CL090B	Anti-Rat CD152 Biotin (Clone WKH 203) (mouse IgG1)	0.5mL	2.995
CL090B-5	Anti-Rat CD152 Biotin(Clone WKH 203) (mouse IgG1)	100 Tests	3.990
CL090F	Anti-Rat CD152 FITC (Clone WKH 203) (mouse IgG1)	1mL	6.870
CL090F-5	Anti-Rat CD152 FITC (Clone WKH 203) (mouse IgG1)	0.5mL	4.460
CL090LE	Anti-Rat CD152, Low Endotoxin (Clone WKH 203) (mouse IgG1)	6mL	3.315
CL090PE	Anti-Rat CD152 PE (Clone WKH 203) (mouse IgG1)	1mg	2.005
CL090PE-4	Anti-Rat CD152 PE (Clone WKH 203) (mouse IgG1)	10mg	4.945
CL091AP	Anti-Rat CD8b Purified (Clone 3.4.1) (mouse IgG1)	200mg	forespørg
CL091B	Anti-Rat CD8b Biotin (Clone 3.4.1) (mouse IgG1)	500µg	22.945
CL091B-5	Anti-Rat CD8b Biotin (Clone 3.4.1) (mouse IgG1)	100µg	3.990
CL091F	Anti-Rat CD8b FITC(Clone 3.4.1) (mouse IgG1)	500µg	8.830
CL091F-5	Anti-Rat CD8b FITC (Clone 3.4.1) (mouse IgG1)	500µg	forespørg
CL091PE	Anti-Rat CD8b PE (Clone 3.4.1) (mouse IgG1)	5mg	12.460
CL091PE-4	Anti-Rat CD8b PE (Clone 3.4.1) (mouse IgG1)	100µg	5.285
CL093AP	Anti-Rat/Mouse Prolactin Receptor, Purified, (polyclonal), (Rabbit IgG)	1mg	forespørg
CL093AP-S	Anti-Rat/Mouse Prolactin Receptor, Purified, (polyclonal), (Rabbit IgG)	25µg	2.580
CL094AP	Anti-Rat IgG2b (clone: NORIG 7.16.2), Purified, (Mouse IgG1 k)	500µg	17.860
CL094B	Anti-Rat IgG2b (clone: NORIG 7.16.2), Biotin, (Mouse IgG1 k)	5µg	1.430
CL094F	Anti-Rat IgG2b (clone: NORIG 7.16.2), FITC, (Mouse IgG1 k)	100µg	5.285
CL094PE	Anti-Rat IgG2b (clone: NORIG 7.16.2), PE, (Mouse IgG1 k)	1mg	forespørg
CL100	Enhanced Human T Cell Immunocolumns	25µg	2.580
CL1000	Rabbit serum,sterile with azide, Liquid	500µg	17.860
CL1000-10	Rabbit serum, non-sterile Frozen	5µg	1.430
CL1000-100	Rabbit serum, Non-Sterile, Frozen	100µg	3.990
CL1000-1000	Rabbit serum, non-sterile Frozen	500µg	8.830
CL1000-100D	Rabbit Blood, Sterile, Defibrinated	100µg	3.340
CL1000-20	Rabbit Serum, Non-Sterile, Frozen	500µg	6.255
CL1000-50	Rabbit serum, non-sterile Frozen	500µg	23.565
CL1000-500	Rabbit serum, non-sterile Frozen	100µg	5.820

TriChem prisliste 2020
Cedarlane produkter

CL1000-500S	Rabbit serum, sterile Frozen	1mg	forespørg
CL10009AP	Anti-Nerve Growth Factor Receptor, extracellular, clone 192-IgG	20µg	2.580
CL1000NA	Rabbit serum, liquid	500µg	22.945
CL10010AP	Anti- Galactocerebroside Purified (Clone MGalC) (mouse IgG3)	5µg	1.430
CL10012AP	Anti-Human NGF Receptor (low affinity) Purified (Clone 8211) (mouse IgG1)	500µg	forespørg
CL10013AP	Anti-Human NGFR Purified (Clone ME20.4) (mouse IgG1)	500µg	18.530
CL10013APC	Anti-Human NGFR APC (Clone ME20.4) (mouse IgG1) 100 tests/vial	100µg	3.990
CL10013B	Anti-Human NGFR Biotin (Clone ME20.4) (mouse IgG1)	10µg	1.430
CL10013F	Anti-Human NGFR FITC (Clone ME20.4) (mouse IgG1)	1mg	forespørg
CL10013PE	Anti-Human NGFR PE (Clone ME20.4) (mouse IgG1)	500µg	8.830
CL100-2	Enhanced Human T Cell Immunocolumns (high capacity)	50µg	2.580
CL100-5	Enhanced Human T Cell Immunocolumns	5mg	13.580
CL101	Mouse T Cell Immunocolumns	100µg	5.285
CL101-17-1MG	Human Interleukin-17A	25µg	2.580
CL101-17-25UG	Human Interleukin-17A	500µg	23.565
CL101-17-5UG	Human Interleukin-17A	500µg	forespørg
CL101-2	Mouse T Cell Immunocolumns (High Capacity)	500µg	forespørg
CL101-2X	Mouse T Cell Immunocolumns (high capacity) without Lympholyte, PBS or Lysis Buffer	100µg	3.990
CL101-5	Mouse T Cell Immunocolumns	500µg	5.230
CL101-5X	Mouse T Cell Immunocolumns without Lympholyte, PBS or Lysis Buffer	500µg	forespørg
CL101NC	Mouse T Immunocolumns NO COLUMN REAGENT 10/Kit +4	500µg	17.860
CL102	Rat T Cell Immunocolumns	500µg	20.355
CL102-2	Rat T Cell Immunocolumns (high capacity)	500µg	17.860
CL102-5	Rat T Cell Immunocolumns	500µg	25.485
CL102-5PS	Rat T Cell Immunocolumns (medium capacity)	500µg	17.860
CL1032A	Anti-Human Tamm Horsfall Ascites (Clone 10.32) (mouse IgG2b)	500µg	forespørg
CL1032AP	Anti-Human Tamm Horsfall Purifed (Clone 10.32) (mouse IgG2b)	100µg	7.510
CL1032F	Anti-Human Tamm Horsfall FITC (Clone 10.32) (mouse IgG2b)	10µg	2.580
CL1032G	Anti-Human Tamm Horsfall, 10 nm Gold Conjugate, OD3 (Clone 10.32) (mouse IgG2b)	1mg	forespørg
CL1032G-2	Anti-Human Tamm Horsfall, 10 nm Gold Conjugate, OD3 (Clone 10.32) (mouse IgG2b)	2µg	1.430
CL1032HP	Anti-Human Tamm Horsfall, HRPO (Clone 10.32) (mouse IgG2b)	500µg	forespørg
CL105-05-10UG	Human Vascular Endothelial Growth Factor-165 (AF)	500µg	22.945
CL110	Human CD4 Cell Immunocolumns	500µg	22.945
CL1100	Swine serum, with azide Liquid	500µg	22.945
CL1100-100	Swine serum, sterile, Frozen	100µg	5.285
CL1100-30	Swine serum, sterile, Frozen	1mg	forespørg
CL110-2	Human CD4 Cell Immunocolumns (high capacity)	20µg	2.580
CL110-5	Human CD4 Cell Immunocolumns	500µg	17.860
CL111	Mouse CD4 Cell Immunocolumns	5µg	1.430
CL111-2	Mouse CD4 Cell Immunocolumns (high capacity)	500µg	17.875

TriChem prisliste 2020
Cedarlane produkter

CL111-2NC	Mouse CD4 Cell Immunocolumns 2 High Capacity, NO CELL REAGT	500µg	forespørg
CL111-2X	Mouse CD4 Cell Immunocolumns (high capacity) without Lympholyte, PBS or Lysis Buffer	500µg	14.750
CL111-5	Mouse CD4 Cell Immunocolumns	500µg	forespørg
CL111-5X	Mouse CD4 Cell Immunocolumns without Lympholyte, PBS or Lysis Buffer	500µg	8.830
CL111-CELLR	Cell Reagent for CL111, 1 vial	500µg	26.115
CL111-COLR	Column Reagent for CL111, 1 vial	500µg	23.565
CL111NC	Mouse CD4 Cell Immunocolumns 10 Columns/Kit NO CELL REAGENT	500µg	23.565
CL111-X	Mouse CD4 Immunocolumn without Lympholyte, PBS or Lysis Buffer	500µg	16.610
CL112	Rat CD4 Cell Immunocolumns	500µg	22.945
CL112-2	Rat CD4 Cell Immunocolumns (high capacity)	5mg	12.460
CL112-5	Rat CD4 Cell Immunocolumns	100µg	5.285
CL112-5PS	Rat CD4 Cell Immunocolumns (medium capacity)	1mg	forespørg
CL120	Human CD8 Cell Immunocolumns	25µg	2.580
CL1200	Goat Serum, Sterile with 0.1% Azide, Liquid	500µg	17.860
CL1200-10	Goat Serum, Sterile, Frozen 10 ml -20	5µg	1.430
CL1200-100	Goat serum, sterile Frozen	500µg	18.530
CL1200-1000A	Goat blood, sterile Alsevers	500µg	forespørg
CL1200-1000C	Goat blood, sterile Citrated	100µg	5.285
CL1200-1000D	Goat blood, sterile Defibrinated	1mg	forespørg
CL1200-1000L	Goat blood, sterile Laked	25µg	2.580
CL1200-100A	Goat blood, sterile Alsevers	500µg	16.610
CL1200-100C	Goat blood, sterile Citrated	5µg	1.430
CL1200-100L	Goat blood, sterile Laked	500µg	forespørg
CL1200-500	Goat serum, sterile Frozen	500µg	17.860
CL1200-500A	Goat blood, sterile Alsevers	500µg	17.860
CL1200-500C	Goat blood, sterile Citrated	500µg	forespørg
CL1200-500HI	Heat Inactivated Goat serum, sterile Frozen	500µg	forespørg
CL1200-500L	Goat blood, sterile Laked	500µg	17.860
CL1201-10	Goat Complement, Frozen	500µg	forespørg
CL1201-100	Goat Complement, Frozen	500µg	20.355
CL1201-50	Goat Complement, Frozen	100µg	5.285
CL1201-500	Goat Complement, Frozen	1mg	forespørg
CL120-2	Human CD8 Cell Immunocolumns (high capacity)	25µg	2.580
CL120-5	Human CD8 Cell Immunocolumns	500µg	17.860
CL121	Mouse CD8 Cell Immunocolumns	5µg	1.430
CL121-2	Mouse CD8 Cell Immunocolumns (high capacity)	100µg	8.830
CL121-5	Mouse CD8 Cell Immunocolumns	10µg	2.580
CL121-5X	Mouse CD8 Immunocolumn without Lympholyte, PBS or Lysis Buffer	1mg	forespørg
CL121-X	Mouse CD8 Immunocolumn without Lympholyte, PBS or Lysis Buffer	2µg	1.430
CL122	Rat CD8 Cell Immunocolumns	500µg	forespørg
CL122-2	Rat CD8 Cell Immunocolumns (high capacity)	500µg	16.610
CL122-5	Rat CD8 Cell Immunocolumns	500µg	25.485
CL122-5PS	Rat CD8 Cell Immunocolumns (medium capacity)	500µg	forespørg
CL1300-100	Sheep serum, sterile Frozen	10µg	2.580
CL1300-50	Sheep serum, sterile Frozen	500µg	26.115
CL1300-500	Sheep serum, sterile Frozen	100µg	5.550
CL1301A	Anti-Human Fibronectin Ascites (Clone2B6-F9) (mouse IgG1)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CL1301AP	Anti-Human Fibronectin, Purified (Clone 2B6-F9) (mouse IgG1)	20µg	2.580
CL1302A	Anti-Human Fibrinogen Ascites (Clone 2C2-G7) (mouse IgG1)	500µg	17.860
CL1302AP	Anti-Human Fibrinogen, Purified (Clone 2C2-G7) (mouse IgG1)	5µg	1.430
CL1303A	Anti-Human Factor VIII.vWF Ascites (Clone 2F2-A9) (mouse IgG1)	500µg	22.945
CL1303AF4	Anti-Human Factor VIII.vWF, Alexa Fluor®488 (Clone 2F2-A9) (mouse IgG1)	100µg	3.990
CL1303AP	Anti-Human Factor VIII.vWF, Purified (Clone 2F2-A9) (mouse IgG1)	500µg	8.830
CL1303B	Anti-Human Factor VIII.vWF, Biotin (Clone 2F2-A9) (mouse IgG1)	500µg	forespørg
CL1304A	Anti-Human Urokinase Ascites (Clone U3.3.12) (mouse IgG1)	500µg	forespørg
CL1304AP	Anti-Human Urokinase, Purified (Clone U3.3.12) (mouse IgG1)	100µg	6.525
CL1305AP	Anti-Human Fibrinogen, Purified, (Polyclonal), (Goat IgG)	1mg	forespørg
CL1305B	Anti-Human Fibrinogen, Biotin, (Polyclonal), (Goat IgG)	20µg	2.580
CL1305HP	Anti-Human Fibrinogen, HRPO, (Polyclonal), (Goat IgG)	2µg	1.430
CL131	Mouse B Cell Immunocolumns	500µg	18.530
CL131-2	Mouse B Cell Immunocolumns (High Capacity)	100µg	3.990
CL131-2NC	Mouse B cell immunocolumn-no column reagent, high cap.2col.	10µg	1.430
CL131-5	Mouse B Cell Immunocolumns	1mg	forespørg
CL131-5NC	B Cell Immunocolumns - No Cell Reagent 5 column kit +4	500µg	8.830
CL131NC	B Cell Immunocolumns NO CELL REAGENT 10/Kit +4	50µg	2.580
CL1363A	Anti-Human Transferrin Ascites (Clone HT1/13.6.3) (mouse IgG1)	100µg	7.555
CL1400-30A	Turkey Blood in Alsevers Solution	10µg	2.580
CL1500	Horse Serum, Sterile with Azide, Liquid	1mg	forespørg
CL1500-100	Horse serum, sterile Frozen	2µg	1.430
CL1500-1000A	Horse blood, sterile Alsevers	500µg	forespørg
CL1500-1000C	Horse blood, sterile Citrated	100µg	6.580
CL1500-1000D	Horse blood, sterile Defibrinated	10µg	2.580
CL1500-100A	Horse blood, sterile Alsevers	1mg	forespørg
CL1500-100C	Horse blood, sterile Citrated	2µg	1.430
CL1500-100-CUST	Horse serum, sterile Frozen, male castrated horse	500µg	24.865
CL1500-100D	Horse blood, sterile Defibrinated	100µg	5.285
CL1500-100L	Horse blood, sterile Laked	1mg	forespørg
CL1500-1L	Horse Blood, Laked; 1L Sterile	20µg	2.580
CL1500-20D	Horse blood, sterile Defibrinated	500µg	17.860
CL1500-500	HORSE SERUM Sterile, Frozen	5µg	1.430
CL1500-500A	Horse blood, sterile Alsevers	100µg	3.990
CL1500-500C	Horse blood, sterile Citrated	10µg	1.430
CL1500-500D	Horse blood, sterile Defibrinated	1mg	14.750
CL1500-500L	Horse blood, sterile Laked	500µg	8.830
CL1500-50D	Horse Blood, Defibrinated, Sterile, 50 ml	50µg	2.580
CL168AP	Anti-Mouse CD8a (Ly 2) Purified (Clone CT-CD8a) (rat IgG2a)	100µg	5.285
CL168APC	Anti-Mouse CD8a (Ly 2) APC (Clone CT-CD8a) (rat IgG2a)	1mg	forespørg
CL168B	Anti-Mouse CD8a (Ly 2) Biotin (Clone CT-CD8a) (rat IgG2a)	20µg	2.580
CL168B-3	Anti-Mouse CD8a (Ly 2) Biotin (Clone CT-CD8a) (rat IgG2a)	500µg	17.860
CL168F	Anti-Mouse CD8a (Ly 2) FITC (Clone CT-CD8a) (rat IgG2a)	5µg	1.430
CL168F-3	Anti-Mouse CD8a (Ly 2) FITC (Clone CT-CD8a) (rat IgG2a)	100µg	5.285
CL168PE	Anti-Mouse CD8a (Ly 2) PE (Clone CT-CD8a) (rat IgG2a)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CL168PE-3	Anti-Mouse CD8a (Ly 2) PE (Clone CT-CD8a) (rat IgG2a)	25µg	2.580
CL168TC	Anti-Mouse CD8a (Ly 2) PE-Cy5 (Clone CT-CD8a) (rat IgG2a)	500µg	17.860
CL169A	Anti-Mouse CD8a (Ly 2) Ig fraction (Clone YTS 169.4) (rat IgG2b)	5µg	1.430
CL169AF4	Anti-Mouse CD8a (Ly 2) Alexa Fluor®488 (Clone YTS 169.4) (rat IgG2b)	100µg	3.990
CL169AF6	Anti-Mouse CD8a (Ly 2) Alexa Fluor®647 (Clone YTS 169.4) (rat IgG2b)	10µg	1.430
CL169AF7	Anti-Mouse CD8a (Ly 2) Alexa Fluor®700 (Clone YTS 169.4) (rat IgG2b)	1mg	14.750
CL169AP	Anti-Mouse CD8a (Ly 2) Purified (Clone YTS 169.4) (rat IgG2b)	500µg	8.830
CL169APC	Anti-Mouse CD8a (Ly 2) APC (Clone YTS 169.4) (rat IgG2b)	50µg	2.580
CL169B	Anti-Mouse CD8a (Ly 2) Biotin (Clone YTS 169.4) (rat IgG2b)	100µg	5.820
CL169B-3	Anti-Mouse CD8a (Ly 2) Biotin (Clone YTS 169.4) (rat IgG2b)	1mg	forespørg
CL169F	Anti-Mouse CD8a (Ly 2) FITC (Clone YTS 169.4) (rat IgG2b)	20µg	2.580
CL169F-3	Anti-Mouse CD8a (Ly 2) FITC (Clone YTS 169.4) (rat IgG2b)	500µg	22.945
CL169LE	Anti-Mouse CD8a (Ly 2) Purified, Low Endotoxin (Clone YTS 169.4) (Rat IgG2b)	5µg	1.430
CL169NA	Anti-Mouse CD8a (Ly 2) No Azide (Clone YTS 169.4) (rat IgG2b)	100µg	5.285
CL169NA-BULK	Anti-Mouse CD8a (Ly 2) No Azide (Clone YTS 169.4) (rat IgG2b)	1mg	forespørg
CL169PE	Anti-Mouse CD8a (Ly 2) PE (Clone YTS 169.4) (rat IgG2b)	25µg	2.580
CL169PE-100	Anti-Mouse CD8a (Ly 2) PE (Clone YTS 169.4) (rat IgG2b)	500µg	9.035
CL169PE-3	Anti-Mouse CD8a (Ly 2) PE (Clone YTS 169.4) (rat IgG2b)	5µg	1.430
CL1700-1000	Bovine serum, sterile Frozen	100µg	1.430
CL1700-1000A	Bovine blood, sterile Alsevers	10mg	13.375
CL1700-1000C	Bovine blood, sterile Citrated	1mg	3.990
CL1700-1000D	Bovine blood, sterile Defibrinated	500µg	2.580
CL1700-1000L	Bovine blood, sterile Laked	5mg	7.775
CL1700-100A	Bovine blood, sterile Alsevers	100µg	3.990
CL1700-100C	Bovine blood, sterile Citrated	10µg	1.430
CL1700-100D	Bovine blood, sterile Defibrinated	1mg	13.580
CL1700-100H	Bovine blood, Heparin	500µg	8.140
CL1700-500	Bovine serum, sterile Frozen	50µg	2.580
CL1700-500A	Bovine blood, sterile Alsevers	100µg	7.555
CL1700-500C	Bovine blood, sterile Citrated	10µg	2.580
CL1700-500D	Bovine blood, sterile Defibrinated	1mg	forespørg
CL1700-500L	Bovine blood, sterile Laked	2µg	1.430
CL1800-1000	Calf serum, sterile Frozen	500µg	22.945
CL20000A	Anti-Human alpha1-Antitrypsin Purified (Polyclonal) (sheep IgG)	100µg	7.555
CL20000AP	Anti-Human alpha1-Antitrypsin Affinity Purified (Polyclonal) (sheep IgG)	10µg	2.580
CL20000APHP	Anti-Human alpha1-Antitrypsin HRPO (Aff.Pur.) (Polyclonal) (sheep IgG)	1mg	forespørg
CL20000HP	SEE CL20000APHP,SAME PRODUCT	2µg	1.430
CL20001A	Anti-Human alpha1-Antitrypsin Purified (Polyclonal) (goat IgG)	500µg	forespørg
CL20001AP	Anti-Human alpha1-Antitrypsin Affinity Purified (Polyclonal) (goat IgG)	100µg	5.935
CL20002K	Human Alpha 1 Antitrypsin HRPO (Aff.Pur.) (Paired Abs)	10µg	2.580
CL20003K	Anti-Human APC-a1 Antitrypsin Complex HRPO (Aff.Pur.) (paired antibodies)	1mg	forespørg

CL20005A	Anti-Human alpha2-Antiplasmin Purified (Polyclonal) (goat IgG)	2µg	1.430
CL20005AP	Anti-Human alpha2-Antiplasmin Affinity Purified (Polyclonal) (goat IgG)	500µg	23.565
CL20005DPF	a2-Antiplasmin Deficient Plasma, FROZEN	100µg	5.285
CL20005HP	Anti-Human alpha2-Antiplasmin HRPO (Polyclonal) (goat IgG)	1mg	forespørg
CL20006A	Anti-Human alpha2-Antiplasmin Purified (Polyclonal) (sheep IgG)	25µg	2.580
CL20007N	Antithrombin (Inhibitor and Control Antobodies)	500µg	17.860
CL2001	Anti-Mouse T Cells (Thy 1) Lyophilized (Polyclonal) (rabbit serum)	5µg	1.430
CL20010A	Anti-Human alpha2-Macroglobulin Purified (Polyclonal) (goat IgG)	100µg	9.355
CL20010AP	Anti-Human alpha2-Macroglobulin Affinity Purified (Polyclonal) (goat IgG)	1mg	forespørg
CL20010APHP	Anti-Human alpha2-Macroglobulin HRPO (Aff.Pur.) (Polyclonal) (goat IgG)	25µg	2.580
CL20015A	Anti-Human Antithrombin III Purified (Polyclonal) (sheep IgG)	500µg	forespørg
CL20015AP	Anti-Human Antithrombin III Affinity Purified (Polyclonal) (sheep IgG)	5µg	1.430
CL20015APHP	Anti-Human Antithrombin III HRPO (Aff.Pur.) (Polyclonal) (sheep IgG)	100µg	7.510
CL20015B	Anti-Human Antithrombin III Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	10µg	2.580
CL20015F	Anti-Human Antithrombin III FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	1mg	forespørg
CL20016A	Anti-Human Antithrombin III Purified (Polyclonal) (goat IgG)	2µg	1.430
CL20016AP	Anti-Human Antithrombin III Affinity Purified (Polyclonal) (goat IgG)	500µg	forespørg
CL20016K	Anti-Human Antithrombin III HRPO (Aff.Pur.) (Paired Abs)	10mg	6.580
CL20017K	Anti-Mouse Antithrombin, ATIII., Aff.Pur./HRPO (Paired Abs)	1mg	2.580
CL20018K	Anti-Human Thrombin-Antithrombin Cmplx. HRPO (Aff.Pur.) (Paired Abs)	200µg	1.430
CL2001SP	Anti-Mouse T Cells (Thy 1)(Polyclonal)(rabbit serum)UNABSORBED	5mg	3.390
CL20021A	Anti-Human beta2 Glycoprotein-I Purified (Polyclonal) (goat IgG)	100µg	7.510
CL20021AP	Anti-Human beta2 Glycoprotein-I Affinity Purified (Polyclonal) (goat IgG)	10µg	2.580
CL20021HP	Anti-Human beta2 Glycoprotein-I HRPO (Polyclonal) (goat IgG)	1mg	forespørg
CL20023A	Anti-Human C1-Inhibitor Purified (Polyclonal) (goat IgG)	2µg	1.430
CL20023AP	Anti-Human C1-Inhibitor Affinity Purified (Polyclonal) (goat IgG)	500µg	forespørg
CL20023HP	Anti-Human C1-Inhibitor HRPO (Polyclonal) (goat IgG)	100µg	3.990
CL20025A	Anti-Human Factor V Purified (Polyclonal) (sheep IgG)	10µg	1.430
CL20025AP	Anti-Human Factor V Affinity Purified (Polyclonal) (sheep IgG)	1mg	14.750
CL20025B	Anti-Human Factor V Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	500µg	9.035
CL20025F	Anti-Human Factor V FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	50µg	2.580
CL20025HP	Anti-Human Factor V HRPO (Polyclonal) (sheep IgG)	100µg	5.285
CL20027A	Anti-Human Kininogen Purified (Polyclonal) (sheep IgG)	100µg	5.285
CL20027AP	Anti-Human Kininogen Affinity Purified (Polyclonal) (sheep IgG)	1mg	forespørg
CL20027APHP	Anti-Human Kininogen Aff Pur/HRPO (Polyclonal) (sheep IgG)	20µg	2.580

CL20027K	Kininogen Aff Pur/HRPO (Paired Abs)	500µg	17.860
CL20030A	Anti-Human Factor VII Purified (Polyclonal) (sheep IgG)	5µg	1.430
CL20030AP	Anti-Human Factor VII Affinity Purified (Polyclonal) (sheep IgG)	100µg	5.285
CL20030B	Anti-Human Factor VII Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	1mg	forespørg
CL20030DP	Factor VII Deficient Plasma (Lyophilized)	25µg	2.580
CL20030DPF	Factor VII Deficient Plasma (Frozen)	500µg	17.860
CL20030F	Anti-Human Factor VII FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	5µg	1.430
CL20030HP	Anti-Human Factor VII HRPO (Polyclonal) (sheep IgG)	100µg	5.935
CL20030K	Anti-Human Factor VII Aff.Pur./HRPO (Paired Abs) (Two Vials)	10µg	2.580
CL20035A	Anti-Human Factor VIII:C Purified (Polyclonal) (sheep IgG)	1mg	forespørg
CL20035AP	Anti-Human Factor VIII:C Affinity Purified (Polyclonal) (sheep IgG)	2µg	1.430
CL20035B	Anti-Human Factor VIII:C Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	500µg	23.565
CL20035F	Anti-Human Factor VIII:C FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	100µg	5.980
CL20035HP	Anti-Human Factor VIII:C HRPO (Polyclonal) (sheep IgG)	10µg	2.580
CL20035K	Anti-Human Factor VIII:C Aff.Pur.HRPO(Paired Abs)	1mg	forespørg
CL20036A-C	Anti-Canine Factor VIII Purified (Polyclonal) (sheep IgG)	2µg	1.430
CL20036HP-C	Anti-Canine Factor VIII HRPO (Polyclonal) (sheep IgG)	500µg	23.565
CL20036K	Anti-Canine Factor VIII Pur./HRPO (Paired Abs)	100µg	2.580
CL20039A	Anti-Human Factor IX Purified (Polyclonal) (sheep IgG)	1mg	12.460
CL20039AP	Anti-Human Factor IX Affinity Purified (Polyclonal) (sheep IgG)	20µg	1.430
CL20039APHP	Anti-Human Factor IX Aff.Pur./HRPO (Polyclonal) (sheep IgG)	250µg	4.900
CL20040A	Anti-Human Factor IX Purified (Polyclonal) (goat IgG)	500µg	7.455
CL20040AP	Anti-Human Factor IX Affinity Purified (Polyclonal) (goat IgG)	100µg	5.285
CL20040APHP	Anti-Human Factor IX HRPO (Aff.Pur.) (Polyclonal) (goat IgG)	1mg	forespørg
CL20040B	Anti-Human Factor IX Biotin (Aff.Pur.) (Polyclonal) (goat IgG)	25µg	2.580
CL20040F	Anti-Human Factor IX FITC (Aff.Pur.) (Polyclonal) (goat IgG)	500µg	17.860
CL20040HP	Anti-Human Factor IX HRPO (Polyclonal) (goat IgG)	5µg	1.430
CL20041K	Anti-Human Factor IX Aff.Pur./HRPO (Paired Abs)	5µg	1.430
CL20044K	Canine Factor IX Matched Pair Antibodies for EIA	100µg	5.285
CL20045A	Anti-Human Factor X Purified (Polyclonal) (goat IgG)	1mg	forespørg
CL20045AP	Anti-Human Factor X Affinity Purified (Polyclonal) (goat IgG)	20µg	2.580
CL20045HP	Anti-Human Factor X HRPO (Polyclonal) (goat IgG)	500µg	16.610
CL20046HP	Anti-Human Factor X HRPO (Polyclonal) (rabbit IgG)	5µg	1.430
CL20047AP	Anti-Human Factor X Affinity Purified (Polyclonal) (sheep IgG)	100µg	6.580
CL20047B	Anti-Human Factor X Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	10µg	2.580
CL20047F	Anti-Human Factor X FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	1mg	forespørg
CL20048K	Mouse Fibrinogen Aff Pur/HRPO (Paired Abs)	2µg	1.430
CL20049K	Mouse Factor X., Aff Pur/HRPO (Paired Abs)	500µg	17.860
CL2005	Anti-Mouse T Cells (Thy 1) Lyophilized (Polyclonal) (rabbit serum)	100µg	7.510
CL20050A	Anti-Human Factor XI Purified (Polyclonal) (goat IgG)	10µg	2.580
CL20050AP	Anti-Human Factor XI Affinity Purified (Polyclonal) (goat IgG)	1mg	forespørg
CL20050B	Anti-Human Factor XI Biotin (Aff.Pur.) (Polyclonal) (goat IgG)	2µg	1.430
CL20050F	Anti-Human Factor XI FITC (Aff.Pur.) (Polyclonal) (goat IgG)	500µg	forespørg
CL20050HP	Anti-Human Factor XI HRPO (Polyclonal) (goat IgG)	10mg	10.195
CL20051A	Anti-Human Factor XI Purified (Polyclonal) (sheep IgG)	1mg	2.580
CL20051AP	Anti-Human Factor XI Affinity Purified (Polyclonal) (sheep IgG)	200µg	1.430
CL20055A	Anti-Human Factor XII Purified (Polyclonal) (goat IgG)	5mg	6.150

TriChem prisliste 2020
Cedarlane produkter

CL20055AP	Anti-Human Factor XII Affinity Purified (Polyclonal) (goat IgG)	100µg	5.285
CL20055HP	Anti-Human Factor XII HRPO (Polyclonal) (goat IgG)	10µg	2.580
CL20055K	Anti-Human Factor XII Aff.Pur./HRPO (Paired Abs)	1mg	22.945
CL20056A	Anti-Human Factor XIII (A subunit) Purified (Polyclonal) (sheep IgG)	2µg	1.430
CL20056AP	Anti-Human Factor XIII (A subunit) Affinity Purified (Polyclonal) (sheep IgG)	500µg	14.750
CL20056B	Anti-Human Factor XIII (A subunit) Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	100µg	5.285
CL20056F	Anti-Human Factor XIII (A subunit) FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	1mg	forespørg
CL20056HP	Anti-Human Factor XIII (A subunit) HRPO (Polyclonal) (sheep IgG)	20µg	2.580
CL20057A	Anti-Human Factor XIII Purified (Polyclonal) (sheep IgG)	500µg	17.860
CL20057HP	Anti-Human Factor XIII HRPO (Polyclonal) (sheep IgG)	5µg	1.430
CL20057K	Anti-Human Factor XIII Aff.Pur./HRPO (Paired Abs)	100µg	8.350
CL20065A	Anti-Human Fibrin fragment E Purified (Polyclonal) (sheep IgG)	1mg	forespørg
CL20065HP	Anti-Human Fibrin fragment E HRPO (Polyclonal) (sheep IgG)	20µg	2.580
CL20067A	Anti-Human Fibrinogen Purified (Polyclonal) (sheep IgG)	500µg	forespørg
CL20067AP	Anti-Human Fibrinogen Affinity Purified (Polyclonal) (sheep IgG)	5µg	1.430
CL20067APHP	Anti-Human Fibrinogen Aff Pur/HRPO (Polyclonal) (sheep IgG)	50µg	4.070
CL20067AP-RB	Anti-Rabbit Fibrinogen (Rabbit) Affinity Purified (Polyclonal) (sheep IgG)	50µg	4.155
CL20067A-RB	Anti-Rabbit Fibrinogen (Rabbit) Purified (Polyclonal) (sheep IgG)	0.5mL	3.275
CL20067HP	Anti-Human Fibrinogen HRPO (Polyclonal) (sheep IgG)	0.5mL	3.275
CL20067HP-RB	Anti-Rabbit Fibrinogen (Rabbit) HRPO (Polyclonal) (sheep IgG)	0.5mL	3.275
CL20067K	Anti-Human Fibrinogen Aff.Pur./HRPO (Paired Abs)	100µg	2.260
CL20067K-RB	Anti-Rabbit Fibrinogen Aff.Pur./HRPO (Paired Abs)	500µg	7.445
CL20068A	Anti-Human Fibrinopeptide A Purified (Polyclonal) (sheep IgG)	1mg	11.140
CL20068AP	Anti-Human Fibrinopeptide A Affinity Purified (Polyclonal) (sheep IgG)	500µg	6.255
CL20068HP	Anti-Human Fibrinopeptide A HRPO (Polyclonal) (sheep IgG)	1mL	1.795
CL20069A	Anti-Human Glycoprotein IIb/IIIa Purified (Polyclonal) (sheep IgG)	1mL	1.580
CL20070A	Anti-Human Heparin Cofactor-II Purified (Polyclonal) (goat IgG)	1mg	2.100
CL20070AP	Anti-Human Heparin Cofactor-II Affinity Purified (Polyclonal) (goat IgG)	1mg	1.795
CL20070APHP	Anti-Human Heparin Cofactor-II Aff.Pur./HRPO (Polyclonal) (goat IgG)	100µL	4.125
CL20070HP	SEE CL20070APHP SAME PRODUCT	100µg	4.450
CL20071K	Anti-Human Heparin Cofactor-II Aff.Pur./HRPO (Paired Abs)	0.5mL	3.275
CL20075A	Sheep Anti Fibrinogen gamma prime (gamma 408-427 specific) also called Peak 2 Fibrinogen Human	0.5mL	3.275
CL20075HP	Sheep Anti Fibrinogen gamma prime (gamma 408-427 specific) also called Peak 2 Fibrinogen Human	0.5mL	3.275
CL20085A	Anti-Human Plasminogen Purified (Polyclonal) (goat IgG)	0.5mL	3.275
CL20085AP	Anti-Human Plasminogen, Affinity Purified (Polyclonal) (goat IgG)	1mg	2.740

CL20085APHP	Anti-Human Plasminogen Aff.Pur./HRPO (Polyclonal) (goat IgG)	0.5mL	3.275
CL20085HP	SEE CL20085APHP,SAME PRODUCT	0.5mL	3.275
CL20086K	Anti-Human Plasminogen, Aff.Pur./HRPO (Paired Abs)	100µL	4.125
CL20087A	Anti-Human Plasminogen Purified (Polyclonal) (sheep IgG)	15mL	3.255
CL20087AP	Anti-Human Plasminogen, Affinity Purified (Polyclonal) (sheep IgG)	7mL	2.255
CL20087K	Anti-Mouse Plasminogen, Aff.Pur./HRPO (Paired Abs)	500 µL	3.485
CL20090A	Anti-Human Prekallikrein, Purified (Polyclonal) (sheep IgG)	1mL	5.350
CL20090AP	Anti-Human Prekallikrein, Affinity Purified (Polyclonal) (sheep IgG)	100 µL	3.655
CL20090APHP	Anti-Human Prekallikrein, Aff Pur/HRPO (Polyclonal) (sheep IgG)	50 µL	2.470
CL20090K	Prekallikrein Human Matched Pair Antibodies for EIA	100µL	4.125
CL20095A	Anti-Human Protein C, Purified (Polyclonal) (goat IgG)	100µL	4.125
CL20095AP	Anti-Human Protein C, Affinity Purified (Polyclonal) (goat IgG)	0.5mL	2.550
CL20096A	Anti-Human Protein C, Purified (Polyclonal) (sheep IgG)	100µL	4.125
CL20096AP	Anti-Human Protein C, Affinity Purified (Polyclonal) (sheep IgG)	2mL	2.035
CL20096HP	Anti-Human Protein C, HRPO (Polyclonal) (sheep IgG)	3mg	2.590
CL20096K	Anti-Human Protein C, Aff.Pur./HRPO (Paired Abs)	100µg	1.565
CL20097K	Protein C paired abs; 5 plates SEE CAT# CL20096K EJ	20mg	2.205
CL20098A	Anti-Human Protein C, Purified (Monoclonal) (mouse)	3mg	3.590
CL20100AP	Anti-Human Protein C Inhibitor, Affinity Purified (Polyclonal) (goat IgG)	0.5mL	3.805
CL20100HP	Anti-Human Protein C Inhibitor, HRPO (Polyclonal) (goat IgG)	0.1mL	2.100
CL20105A	Anti-Human Protein S, Purified (Polyclonal) (sheep IgG)	0.5mL	3.805
CL20105AP	Anti-Human Protein S, Affinity Purified (Polyclonal) (sheep IgG)	0.1mL	2.100
CL20105HP	Anti-Human Protein S, HRPO (Polyclonal) (sheep IgG)	0.5mL	3.805
CL20106A	Anti-Human Protein S, Purified (Polyclonal) (goat IgG)	0.1mL	2.100
CL20106HP	Anti-Human Protein S, HRPO (Polyclonal) (goat IgG)	0.5mL	3.805
CL20106K	Anti-Human Protein S, Aff.Pur./HRPO (Paired Abs)	0.1mL	2.100
CL20110A	Anti-Human Prothrombin (Factor II), Purified (Polyclonal) (sheep IgG)	0.5mL	3.805
CL20110AP	Anti-Human Prothrombin (Factor II), Affinity Purified (Polyclonal) (sheep IgG)	2mL	1.695
CL20110HP	Anti-Human Prothrombin (Factor II), HRPO (Polyclonal) (sheep IgG)	3mg	2.590
CL20111AP	Anti-Human Prothrombin (F.II), (Frag1), Affinity Purified (Polyclonal) (sheep IgG)	20mg	2.205
CL20111K	Anti-Human Prothrombin (Factor II), Aff.Pur./HRPO (Paired Abs)	3mg	3.590
CL20112AP	Anti-Human Prothrombin (F.II), (Frag 2), Affinity Purified (Polyclonal) (sheep IgG)	EA	1.535
CL20115A	Anti-Human Tissue Plasminogen Activator, Purified (Polyclonal) (sheep IgG)	EA	1.535
CL20115AP	Anti-Human Tissue Plasminogen Activator, Affinity Purified (Polyclonal) (sheep IgG)	2mL	1.780
CL20115B	Anti-Human Tissue Plasminogen Activator, Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	3mg	2.590
CL20115F	Anti-Human Tissue Plasminogen Activator, FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	20mg	2.205
CL20115HP	Anti-Human Tissue Plasminogen Activator, HRPO (Polyclonal) (sheep IgG)	5mg	3.525

CL20116K	Anti-Human Tissue Plasminogen Activator, Aff.Pur./HRPO (Paired Abs)	3mg	3.590
CL20119AP	Anti-Human Thrombin (Factor IIa), Affinity Purified (Polyclonal) (sheep IgG)	2mL	1.775
CL20120A	Anti-Human Thrombin (Factor IIa), Purified (Polyclonal) (sheep IgG)	20mg	2.205
CL20120B	Anti-Human Thrombin (Factor IIa), Biotin (Aff.Pur.) (Polyclonal) (sheep IgG)	0.5mg	3.940
CL20120F	Anti-Human Thrombin (Factor IIa), FITC (Aff.Pur.) (Polyclonal) (sheep IgG)	0.2mg	3.205
CL20120HP	Anti-Human Thrombin (Factor IIa), HRPO (Polyclonal) (sheep IgG)	10mg	2.035
CL20121A-B	Anti-Bovine Thrombin, Purified (Polyclonal) (sheep IgG)	2mL	2.035
CL20121AP-B	Anti-Bovine Thrombin, Affinity Purified (Polyclonal) (sheep IgG)	3mg	2.590
CL20121AP-RB	Anti-Rabbit Thrombin, Affinity Purified (Polyclonal) (sheep IgG)	20mg	2.340
CL20121A-RB	Anti-Rabbit Thrombin, Purified (Polyclonal) (sheep IgG)	3mg	3.590
CL20121HP-B	Anti-Bovine Thrombin, HRPO (Polyclonal) (sheep IgG)	100µL	4.125
CL20121HP-RB	Anti-Rabbit Thrombin, HRPO (Polyclonal) (sheep IgG)	100µL	3.615
CL20125A	Anti-Human Thrombin Activatable Fibrinolysis Inhibitor(Polyclonal)(sheep IgG), Purified	100µL	4.125
CL20125AP	Anti-Human Thrombin Activatable Fibrinolysis Inhibitor(Polyclonal)(sheep IgG), Affinity Purified	100µL	4.125
CL20125HP	Anti-Human Thrombin Activatable Fibrinolysis Inhibitor(Polyclonal)(sheep IgG), HRPO	15mL	4.255
CL20126E	TAFI Antigen ELISA	7mL	2.870
CL20140A	Anti-Human Plasminogen Activator Inhib. type 1, Purified (Polyclonal) (sheep IgG)	100 µL	2.655
CL20140HP	Anti-Human Plasminogen Activator Inhib. type 1, HRPO (Polyclonal) (sheep IgG)	500 µL	4.595
CL20145A	Anti-Human Platelet Factor 4, Purified (Polyclonal) (sheep IgG)	1mL	7.215
CL20145AP	Anti-Human Platelet Factor 4, Affinity Purified (Polyclonal) (sheep IgG)	200 µL	3.635
CL20145HP	Anti-Human Platelet Factor 4, HRPO (Polyclonal) (sheep IgG)	500 µL	4.595
CL20150A	Anti-Human Tissue Factor, Purified (Polyclonal) (sheep IgG)	1mL	7.215
CL20150HP	Anti-Human Tissue Factor, HRPO (Polyclonal) (sheep IgG)	15mL	4.255
CL20151B	Anti-Human Tissue Factor, Biotin (Monoclonal) (Mouse)	7mL	2.870
CL20151F	Anti-Human Tissue Factor, FITC (Monoclonal) (Mouse)	200 µL	3.635
CL20155A	Anti-Human Tissue Factor Pathway Inhib., Purified (Polyclonal) (sheep IgG)	0.2mg	3.205
CL20165A	Anti-Human Vimentin, Purified (Polyclonal) (sheep IgG)	4 plates	6.420
CL20165AP	Anti-Human Vimentin, Affinity Purified (Polyclonal) (sheep IgG)	5mg	2.515
CL20165APHP	Anti-Human Vimentin, Aff.Pur./HRPO (Polyclonal) (sheep IgG)	0.2mg	2.760
CL20170A	Anti-Human Vitronectin, Purified (Polyclonal) (sheep IgG)	5mg	2.435
CL20170AP	Anti-Human Vitronectin, Affinity Purified (Polyclonal) (sheep IgG)	2mL	1.780
CL20170APHP	Anti-Human Vitronectin, Aff.Pur./HRPO (Polyclonal) (sheep IgG)	3mg	2.590
CL20170HP	SEE CL20170APHP,SAME PRODUCT	20mg	2.205
CL20175A	Anti-Human von Willebrand Factor, Adsorbed IgG (Polyclonal) (goat IgG)	5mg	3.525

TriChem prisliste 2020
Cedarlane produkter

CL20175AP	Anti-Human von Willebrand Factor, Affinity Purified (Polyclonal) (goat IgG)	3mg	3.590
CL20175B	Anti-Human von Willebrand Factor, Biotin (Aff.Pur.) (Polyclonal) (goat IgG)	500 µL	5.350
CL20175F	Anti-Human von Willebrand Factor, FITC (Aff.Pur.) (Polyclonal) (goat IgG)	1mL	8.460
CL20175HP	Anti-Human von Willebrand Factor, HRPO (Polyclonal) (goat IgG)	15mL	4.955
CL20176A-C	Anti-Canine von Willebrand Factor, Purified (Polyclonal) (sheep IgG)	7mL	3.295
CL20176A-R	Anti-Rat von Willebrand Factor, Purified (Polyclonal) (Sheep IgG)	200 µL	4.195
CL20176HP-C	Anti-Canine von Willebrand Factor, HRPO (Polyclonal) (sheep IgG)	500 µL	4.420
CL20176HP-R	Anti-Rat von Willebrand Factor, HRPO (Polyclonal) (Sheep IgG)	1mL	6.900
CL20200K	Anti-Human Thrombin-Heparin Cofactor II Cmplx., Aff.Pur./HRPO (Paired Abs)	15mL	4.075
CL20201K	Anti-Human APC-Protein C Inhibitor Cmplx., Aff.Pur./HRPO (Paired Abs)	7mL	2.765
CL20220K	Anti-Human beta2-Glycoprotein-I, Aff.Pur./HRPO (Paired Abs)	200 µL	3.485
CL20225K	Anti-Human Factor V, Aff.Pur./HRPO (Paired Abs)	15mL	4.255
CL20245K	Anti-Human Factor X, Aff.Pur./HRPO (Paired Abs)	7mL	2.870
CL20250K	Anti-Human Factor XI, Aff.Pur./HRPO (Paired Abs)	500 µL	4.595
CL20295K	Anti-Human Protein C Inhibitor, Aff.Pur./HRPO (Paired Abs)	1mL	7.215
CL20300	Buffer Pack - for Haemostasis Paired Antibodies 5 plate set	200 µL	3.635
CL20310	Antigen Calibrator Plasma, Lyophilized	500 µL	5.350
CL20403K	Anti-Human von Willebrand Factor , Aff.Pur./HRPO (Paired Abs)	1mL	8.460
CL206AP	Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 ,(Clone: DR-4-02),(IsoType: IgG1),(Format: purified)	15mL	4.955
CL2103	Anti-Human Complement Component C3, IgY fraction (Polyclonal) (chicken IgY)	7mL	3.295
CL2103AP	Anti-Human Complement Component C3, Purified (Polyclonal) (chicken IgY)	200 µL	4.195
CL2103B	Anti-Human Complement Component C3, Biotin (Polyclonal) (chicken IgY)	15mL	4.255
CL2107	Anti-Human Complement Factor H, IgY fraction (Polyclonal) (chicken IgY)	7mL	2.870
CL2109	Anti-Human Complement Component C5, IgY fraction (Polyclonal)	500 µL	4.595
CL2111	Anti-Human CRP, IgY fraction (Polyclonal) (chicken IgY)	1mL	7.215
CL2112	Anti-Human Erythropoietin, IgY fraction (Polyclonal) (chicken IgY)	200 µL	3.635
CL2112B	Anti-Human Erythropoietin, Biotin (Polyclonal)(chicken IgY)	15mL	4.095
CL2114AP	Anti-Human Hemoglobulin, Purified (Polyclonal) (chicken IgY)	7mL	2.765
CL2115	Anti-Tripeptidyl Peptidase II IgY fraction (Polyclonal)(chicken IgY)	500 µL	4.420
CL2154AP	Anti-Human C4b (pAb), Purified, chicken IgY	1mL	6.900
CL2201	Anti-Mouse Lymphocytes, Lyophilized (Polyclonal) (rabbit serum)	200 µL	3.485
CL2201SP	Anti-Mouse Lymphocytes, non-adsorbed Lyophilized (Polyclonal) (rabbit serum)	15mL	3.255

TriChem prisliste 2020
Cedarlane produkter

CL2205	Anti-Mouse Lymphocytes, Lyophilized (Polyclonal) (rabbit serum)	7mL	2.255
CL2301	Anti-Mouse Thymocytes, Lyophilized (Polyclonal) (rabbit serum)	500 µL	3.485
CL2305	Anti-Mouse Thymocytes, Lyophilized (Polyclonal) (rabbit serum)	1mL	5.350
CL2341AP	Anti-Human IgG (H+L), Purified, (Polyclonal), (Goat IgG)	200 µL	2.805
CL2341B	Anti-Human IgG (H+L), Biotin, (Polyclonal), (Goat IgG)	15mL	4.255
CL2341F	Anti-Human IgG (H+L), FITC, (Polyclonal), (Goat IgG)	7mL	2.870
CL2341HP	Anti-Human IgG (H+L), HRPO, (Polyclonal), (Goat IgG)	500 µL	4.595
CL2503AP	Anti-Human C3a, Purified (polyclonal) (chicken IgY)	1mL	7.215
CL2503HP	Anti-Human C3a, HRPO (polyclonal) (chicken IgY)	200 µL	3.635
CL2513A	Anti-Human Albumin, Ascites (Clone HSA1/25.1.3) (mouse IgG1)	15mL	4.075
CL2581-1000A	Sheep Blood in Alsevers (Sterile), 1 L	7mL	2.765
CL2581-1000C	Citrated Sheep Blood, 1 L	500 µL	4.420
CL2581-1000D	Defibrinated Sheep blood, 1 L, Sterile,	1mL	6.900
CL2581-100A	Sheep blood, sterile, Alsevers	200 µL	3.485
CL2581-100C	Sheep blood, sterile, Citrated	15mL	4.955
CL2581-100D	Sheep blood, sterile, Defibrinated	7mL	3.295
CL2581-100H	Sheep Blood in Heparin	500 µL	5.350
CL2581-100L	Sheep blood, sterile, Laked	1mL	8.460
CL2581-100P	Sheep Plasma, 125ML, Frozen, Non-Sterile	200 µL	4.195
CL2581-30P	Sheep plasma 30 ml, frozen, non-sterile	500 µL	5.350
CL2581-50	Sheep Blood in Alsever's Sol'n, 50 mL	1mL	8.460
CL2581-500A	Sheep Blood in Alsevers, 500 mL	15mL	4.955
CL2581-500C	Citrated Sheep Blood, 500 mL	7mL	3.295
CL2581-500D	Defibrinated Sheep Blood (Sterile), 500 mL	200 µL	4.195
CL2581-500H	Sheep Blood in Heparin, 500 mL	15mL	4.255
CL2581-500L	Sheep blood, sterile, Laked	7mL	2.870
CL2702AP	Anti-human synaptophysin, Purified, (clone SP15), (Mouse IgM)	500 µL	4.595
CL2703AP	Anti-human VAMP/synaptobrevin, Purified, (clone SP10), (Mouse IgM)	1mL	7.215
CL2705AP	Anti-human SNAP-25, Purified, (clone SP12), (Mouse IgG1)	200 µL	3.635
CL2705B	Anti-human SNAP-25, Biotin, (clone SP12), (Mouse IgG1)	2mL	2.035
CL2705F	Anti-human SNAP-25, FITC, (clone SP12), (Mouse IgG1)	3mg	2.590
CL2706AP	Anti-human syntaxin, Purified, (clone SP6), (Mouse IgG1)	20mg	2.205
CL2706B	Anti-human syntaxin, Biotin, (clone SP6), (Mouse IgG1)	3mg	3.590
CL2706F	Anti-human syntaxin, FITC, (clone SP6), (Mouse IgG1)	0.5mL	4.100
CL2707AP	Anti-human syntaxin-1A, Purified, (clone SP8), (Mouse IgG1)	0.1mL	2.230
CL2707B	Anti-human syntaxin-1A, Biotin, (clone SP8), (Mouse IgG1)	0.5mL	4.100
CL2707F	Anti-human syntaxin-1A, FITC, (clone SP8), (Mouse IgG1)	0.1mL	2.230
CL2708AP	Anti-human CDCrel-1, Purified, (clone SP18), (Mouse IgG1)	0.5mL	4.100
CL2708B	Anti-human CDCrel-1, Biotin, (clone SP18), (Mouse IgG1)	0.5mL	4.100
CL2708F	Anti-human CDCrel-1, FITC, (clone SP18), (Mouse IgG1)	0.5mL	4.100
CL2709AP	Anti-Human Synaptotagmin-1, Purified, (Polyclonal) (Rabbit IgG)	0.5mL	4.100
CL2710AP	Anti-Human Munc18-1(STXBP1), Purified, (clone: 1B9) (Mouse IgG2b, k)	2mL	1.695
CL2710B	Anti-Human Munc18-1(STXBP1), Biotin, (clone: 1B9) (Mouse IgG2b, k)	3mg	2.590
CL2710HP	Anti-Human Munc18-1(STXBP1), HRPO, (clone: 1B9) (Mouse IgG2b, k)	20mg	2.205

CL2711AP	Anti-Human Calgranulin A (S100A8), Purified (Clone CF-145) (mouse IgG2b)	3mg	3.590
CL2711B	Anti-Human Calgranulin A (S100A8), Biotin (Clone CF-145) (mouse IgG2b)	EA	1.535
CL2711F	Anti-Human Calgranulin A (S100A8), FITC (Clone CF-145) (mouse IgG2b)	0.2mg	1.645
CL2712AP	Anti-Human Calgranulin B (S100A9), Purified (Clone CF-557) (mouse IgG1)	0.2mg	1.535
CL2712B	Anti-Human Calgranulin B (S100A9), Biotin (Clone CF-557) (mouse IgG1)	2mL	1.780
CL2712PE	Anti-Human Calgranulin B (S100A9), PE (Clone CF-557) (mouse IgG1)	3mg	2.590
CL2715AP	Anti-TCP-1B, (clone: F39 P7 F11) (mouse IgG2a)	20mg	2.205
CL2716AP	Anti-RYK, (clone: F35 P7 D7 F5) (mouse IgG1)	5mg	3.525
CL2721AP	Anti-Human Neuron Specific Enolase, (clone: NSE-P1) (mouse IgG1)	3mg	3.590
CL2722AP	Anti-Human Neuron Specific Enolase, (clone: NSE-P2) (mouse IgG1)	2mL	1.775
CL2730AP	Anti-CYP1A2, (clone: 3B8C1) (mouse IgG1)	20mg	2.205
CL2731AP	Anti-CYP2A6, (clone: RP1.2B4) (mouse IgG1)	2mL	2.035
CL2732AP	Anti-CYP3A5, (clone: F18 P3 B6) (mouse IgG1)	3mg	2.590
CL2750AP	Anti-human telomeric repeat factor 1 (TRF1), Purified, (Clone: BED5 57-6) (Mouse IgG1)	20mg	2.205
CL2761AP	Anti-Human Prothrombin (Calcium dependant), Purified, (clone: Ca-Pro 20) (Mouse IgG1)	3mg	3.590
CL2761B	Anti-Human Prothrombin (Calcium dependant), Biotin, (clone: Ca-Pro 20) (Mouse IgG1)	100µL	4.125
CL2762AP	Anti-Human Factor VII (Calcium dependent), Purified, (clone: CaFVII-22) (Mouse IgG1)	100µL	4.125
CL2762B	Anti-Human Factor VII (Calcium dependent), Biotin, (clone: CaFVII-22) (Mouse IgG1)	100µg	4.645
CL2763AP	Anti-Human Factor VII/VIIa (AA-3) (Calcium independent), Purified, (clone: AA-3) (Mouse IgG1)	100µg	4.645
CL2763B	Anti-Human Factor VII/VIIa (AA-3) (Calcium independent), Biotin, (clone: AA-3) (Mouse IgG1)	50 µL	3.030
CL2763G	Anti-Human Factor VII/VIIa, 10 nm Gold Conjugate, OD3 (clone: AA-3) (Mouse IgG1)	100 µL	4.575
CL2763G-2	Anti-Human Factor VII/VIIa, 10 nm Gold Conjugate, OD3 (clone: AA-3) (Mouse IgG1)	100 µL	4.575
CL2763HP	Anti-Human Factor VII/VIIa (AA-3) (Calcium independent), HRPO (clone: AA-3) (Mouse IgG1)	50 µL	3.030
CL2764AP	Anti-Human Factor VII/VIIa (AD-1) (Calcium independent), Purified, (clone: AD-1) (Mouse IgG1)	500 µL	5.350
CL2764B	Anti-Human Factor VII/VIIa (AD-1) (Calcium independent), Biotin, (clone: AD-1) (Mouse IgG1)	1mL	8.460
CL2764HP	Anti-Human Factor VII/VIIa (AD-1) (Calcium independent), HRPO (clone: AD-1) (Mouse IgG1)	15mL	4.955
CL2765AP	Anti-Human Factor IX/IXa (CaFIX-1) (Calcium dependant), Purified, (clone: CaFIX-1) (Mouse IgG1)	7mL	3.295
CL2765B	Anti-Human Factor IX/IXa (CaFIX-1) (Calcium dependant), Biotin, (clone: CaFIX-1) (Mouse IgG1)	200 µL	4.195
CL2766AP	Anti-Human Platelet Factor 4, Purified (Clone: RTO) (Mouse IgG2b)	100µg	2.125
CL2766B	Anti-Human Platelet Factor 4, Biotin (Clone: RTO) (Mouse IgG2b)	100µg	2.125

TriChem prisliste 2020
Cedarlane produkter

CL2766G	Anti-Human Platelet Factor 4, 10 nm Gold Conjugate, OD3 (Clone: RTO) (Mouse IgG2b)	100µg	2.125
CL2766G-2	Anti-Human Platelet Factor 4, 10 nm Gold Conjugate, OD3 (Clone: RTO) (Mouse IgG2b)	500 µL	3.950
CL2766HP	Anti-Human Platelet Factor 4, HRPO (Clone: RTO) (Mouse IgG2b)	1mL	6.135
CL2767AP	Anti-Human Platelet Factor 4 (requires heparin for binding),Purified (Clone: KKO) (Mouse IgG2b)	15mL	3.670
CL2767B	Anti-Human Platelet Factor 4 (requires heparin for binding), Biotin (Clone: KKO) (Mouse IgG2b)	7mL	2.515
CL2767G	Anti-Human Platelet Factor 4 (requires heparin for binding), 10 nm Gold Conjugate, OD3 (Clone: KKO) (Mouse IgG2b)	200 µL	3.140
CL2767G-2	Anti-Human Platelet Factor 4 (requires heparin for binding), 10 nm Gold Conjugate, OD3 (Clone: KKO) (Mouse IgG2b)	15mL	3.670
CL2767HP	Anti-Human Platelet Factor 4 (requires heparin for binding), HRPO (Clone: KKO) (Mouse IgG2b)	7mL	2.515
CL2768AP	Anti-Human Factor X/Xa (Calcium Dependent), Purified, (Clone: CaFX-50) (Mouse IgG1)	200 µL	3.140
CL2768B	Anti-Human Factor X/Xa (Calcium Dependent), Biotin, (Clone: CaFX-50) (Mouse IgG1)	500 µL	3.950
CL2769AP	Anti-Human Protein C/APC (Calcium Dependent), Purified (Clone: CaC-11) (Mouse IgG1)	1mL	6.135
CL2770AP	Anti-Human Proteinase Inhibitor 8, Purified, (Clone: anti-PI8K) (Mouse IgG1)	15mL	3.670
CL2806AP	Anti-Human PI-6/SERPINB6 (Proteinase Inhibitor 6), Purified, (Clone 3A) (mouse IgG2b, k)	7mL	2.515
CL2809AP	Anti-Human PI-9/SERPINB9 (Proteinase Inhibitor 9) (Clone 7D8) (Mouse IgG1/k)	200 µL	3.140
CL2810AP	Anti-actin rabbit clonal antibody,(WB)	500 µL	3.950
CL2810AP-0.05	Anti-actin,(Clone Name: S12-I)	1mL	6.135
CL2810AP-0.5	Anti-actin rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	500 µL	3.485
CL2810AP-1	Anti-actin rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	1mL	5.350
CL2810AP-15	Anti-actin rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	15mL	3.255
CL2810AP-7	Anti-actin rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	7mL	2.255
CL2811AP	Anti-p53 rabbit clonal antibody,(WB)	200 µL	2.805
CL2811AP-0.05	Anti-p53,(Clone Name: S11-K)	500 µL	3.485
CL2812AP	Anti-iNOS Rabbit Clonal Antibody,(WB)	1mL	5.350
CL2812AP-0.05	Anti-iNOS,(Clone Name: K13-A)	15mL	3.255
CL2812AP-0.5	Anti-iNOS rabbit clonal antibody,(Dilution: 1:100:200),(IHC-P concentrated)	7mL	2.255
CL2812AP-1	Anti-iNOS rabbit clonal antibody,(Dilution: 1:100:200),(IHC-P concentrated)	200 µL	2.805
CL2812AP-7	Anti-iNOS rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	15mL	3.615
CL2814AP	Anti-PKC? rabbit clonal antibody,(WB)	7mL	2.555
CL2814AP-0.05	Anti-PKC?,(Clone Name: G13-R)	500 µL	4.055
CL2815AP	Anti-PKCI rabbit clonal antibody,(WB)	1mL	6.275

CL2815AP-0.05	Anti-PKC?I,(Clone Name: A10-F)	200 µL	3.215
CL2816AP	Anti-PKCII rabbit clonal antibody,(WB)	15mL	3.750
CL2816AP-0.05	Anti-PKC?II,(Clone Name: N11-S)	7mL	2.555
CL2817AP	Anti-PKC? rabbit clonal antibody,(WB)	200 µL	3.215
CL2817AP-0.05	Anti-PKC?,(Clone Name: A12-H)	500 µL	4.055
CL2818AP	Anti-PKC? rabbit clonal antibody,(WB)	1mL	6.275
CL2818AP-0.05	Anti-PKC?,(Clone Name: K15-K)	1mg	1.135
CL2819AP	Anti-PKC? rabbit clonal antibody,(WB)	5mg	2.005
CL2819AP-0.05	Anti-PKC?,(Clone Name: G13-X)	25mg	5.610
CL2820AP	Anti-PKC? rabbit clonal antibody,(WB)	2mL	1.780
CL2820AP-0.05	Anti-PKC?,(Clone Name: R14-K)	3mg	2.590
CL2821AP	Anti-Erk 1,2 rabbit clonal antibody,(WB)	20mg	2.205
CL2821AP-0.05	Anti-Erk 1,2,(Clone Name: B20-U)	5mg	3.525
CL2822AP	Anti-phospho - Erk 1,2 rabbit clonal antibody,(WB)	3mg	3.590
CL2822AP-0.05	Anti-phospho -Erk 1,2,(Clone Name: G15-B)	100µg	2.035
CL2824AP-0.5	Anti-CD5 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	100µg	1.990
CL2824AP-1	Anti-CD5 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	20µg	1.285
CL2824AP-15	Anti-CD5 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	500 µL	5.540
CL2824AP-7	Anti-CD5 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	1mL	8.755
CL2824AP-S	Anti-CD5,(Clone Name: A25-G),(Dilution: 1:100-200)	15mL	5.095
CL2827AP-0.5	Anti-Human Kappa Light Chain - clone I. rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	7mL	3.380
CL2827AP-1	Anti-Human Kappa Light Chain - clone I. rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	500 µL	5.540
CL2827AP-15	Anti-Human Kappa Light Chain - clone I. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	1mL	8.755
CL2827AP-7	Anti-Human Kappa Light Chain - clone I. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	15mL	5.095
CL2827AP-S	Anti-Human Kappa Light Chain,(Clone Name: A21-Y),(Dilution: 1:100-500)	7mL	3.380
CL2828AP-0.5	Anti-Human Kappa Light Chain - clone II. rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	200 µL	4.325
CL2828AP-1	Anti-Human Kappa Light Chain - clone II. rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	200 µL	4.325
CL2828AP-15	Anti-Human Kappa Light Chain - clone II. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	15mL	4.255
CL2828AP-7	Anti-Human Kappa Light Chain - clone II. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	7mL	2.870
CL2828AP-S	Anti-Human Kappa Light Chain,(Clone Name: H16-E),(Dilution: 1:100-500)	100 µL	2.655
CL2829AP-0.5	Anti-Human Lambda Light Chain - clone I. rabbit clonal antibody,(Dilution: 1:100-1 500),(IHC-P concentrated)	500 µL	4.595
CL2829AP-1	Anti-Human Lambda Light Chain - clone I. rabbit clonal antibody,(Dilution: 1:100-1 500),(IHC-P concentrated)	1mL	7.215

TriChem prisliste 2020
Cedarlane produkter

CL2829AP-15	Anti-Human Lambda Light Chain - clone I. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	200 µL	3.635
CL2829AP-7	Anti-Human Lambda Light Chain - clone I. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	15mL	4.845
CL2829AP-S	Anti-Human Lambda Light Chain,(Clone Name: K22-Y),(Dilution: 1:100-1 500)	7mL	3.230
CL2831AP-0.5	Anti-CD20 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	500 µL	5.260
CL2831AP-1	Anti-CD20 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	1mL	8.300
CL2831AP-15	Anti-CD20 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	200 µL	4.115
CL2831AP-7	Anti-CD20 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	100 µL	4.575
CL2831AP-S	Anti-CD20,(Clone Name: E17-P),(Dilution: 1:200-300)	50 µL	3.030
CL2832AP-0.5	Anti-CD45 rabbit clonal antibody,(Dilution: 1:100-1 000),(IHC-P concentrated)	100µg	1.750
CL2832AP-1	Anti-CD45 rabbit clonal antibody,(Dilution: 1:100-1 000),(IHC-P concentrated)	100µg	1.990
CL2832AP-15	Anti-CD45 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	250µg	2.135
CL2832AP-7	Anti-CD45 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	5 x 1mL	1.690
CL2832AP-S	Anti-CD45,(Clone Name: E19-G),(Dilution: 1:100-1 000)	20 tablets	1.845
CL2833AP-0.5	Anti-Cytokeratin 7 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	100µg	2.205
CL2833AP-1	Anti-Cytokeratin 7 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	100µg	2.165
CL2833AP-15	Anti-Cytokeratin 7 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	1mL	2.365
CL2833AP-7	Anti-Cytokeratin 7 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	1.0mg	1.940
CL2833AP-S	Anti-Cytokeratin 7,(Clone Name: R17-S),(Dilution: 1:100-200)	1.0mg	2.115
CL2834AP-0.5	Anti-Cytokeratin 8,(Dilution: 1:100-200)	0.5mg	4.275
CL2834AP-1	Anti-Cytokeratin 8,(Dilution: 1:100-200)	1.0mg	1.875
CL2834AP-15	Anti-Cytokeratin 8	1.0mL	2.245
CL2834AP-7	Anti-Cytokeratin 8	0.2mg	1.645
CL2834AP-S	Anti-Cytokeratin 8,(Clone Name: R15-K),(Dilution: 1:100-200)	2mL	1.780
CL2836AP-0.5	Anti-Placental Alkaline Phosphatase rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	3mg	2.590
CL2836AP-1	Anti-Placental Alkaline Phosphatase rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	20mg	2.205
CL2836AP-15	Anti-Placental Alkaline Phosphatase rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	5mg	3.525
CL2836AP-7	Anti-Placental Alkaline Phosphatase rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	3.590
CL2836AP-S	Anti-PLAP (Placental Alkaline Phosphatase),(Clone Name: P16-D),(Dilution: 1:100-200)	0.5mL	4.100
CL2837AP-0.5	Anti-CD227 (Mucin-1, EMA) rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	100µg	2.060
CL2837AP-1	Anti-CD227 (Mucin-1, EMA) rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	2mL	2.035
CL2837AP-15	Anti-CD227 (Mucin RTU, EMA) rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	2.590

CL2837AP-7	Anti-CD227 (Mucin RTU, EMA) rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	20mg	2.205
CL2837AP-S	Anti-CD227 (Mucin-1, EMA),(Clone Name: G22-L),(Dilution: 1:100-200)	3mg	3.590
CL2838AP-0.5	Anti-Melanosome rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	100µg	1.565
CL2838AP-1	Anti-Melanosome rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	100µg	1.565
CL2838AP-15	Anti-Melanosome rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	250µg	1.595
CL2838AP-7	Anti-Melanosome rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	2mL	1.695
CL2838AP-S	Anti-Melanosome,(Clone Name: P14-V),(Dilution: 1:100-200)	3mg	2.590
CL2839AP-0.5	Anti-Melan A rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	20mg	2.205
CL2839AP-1	Anti-Melan A rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	3mg	3.590
CL2839AP-15	Anti-Melan A rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	2mL	1.780
CL2839AP-7	Anti-Melan A rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	2.590
CL2839AP-S	Anti-Melan A,(Clone Name: A19-P),(Dilution: 1:100-200)	20mg	2.205
CL2841AP-0.5	Anti-ER (Estrogen Receptor) rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	5mg	3.525
CL2841AP-1	Anti-ER (Estrogen Receptor) rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	1mg	1.605
CL2841AP-15	Anti-ER (Estrogen Receptor) rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	3.590
CL2841AP-7	Anti-ER (Estrogen Receptor) rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	2mL	1.775
CL2841AP-S	Anti-ER (Estrogen Receptor),(Clone Name: S21-V),(Dilution: 1:100-200)	20mg	2.205
CL2843AP-0.5	Anti-S-100 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	2mL	2.035
CL2843AP-1	Anti-S-100 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	3mg	2.590
CL2843AP-15	Anti-S-100 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	20mg	2.205
CL2843AP-7	Anti-S-100 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	3.590
CL2843AP-S	Anti-S-100,(Clone Name: D28-E),(Dilution: 1:100-200)	100µg	2.060
CL2844AP-0.5	Anti-Ki-67 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	1mL	3.230
CL2844AP-1	Anti-Ki-67 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	0.5mL	2.615
CL2844AP-15	Anti-Ki-67 rabbit clonal antibody,(IHC-P RTU)	0.5mL	2.380
CL2844AP-7	Anti-Ki-67 rabbit clonal antibody,(IHC-P RTU)	1mL	1.900
CL2844AP-S	Anti-Ki-67,(Clone Name: C16-I),(Dilution: 1:100-200)	0.5mL	2.550
CL2845AP-0.5	Anti-PR (Progesterone receptor) rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	1mL	2.550
CL2845AP-1	Anti-PR (Progesterone receptor) rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	1mL	2.845
CL2845AP-15	Anti-PR (Progesterone Receptor)	0.5mL	3.405
CL2845AP-7	Anti-PR (Progesterone Receptor) ,(IHC RTU)	0.5mL	3.165
CL2845AP-S	Anti-PR (Progesterone Receptor),(Clone Name: P21-S),(Dilution: 1:100-200)	0.5mL	3.790

TriChem prisliste 2020
Cedarlane produkter

CL2846AP	Anti-nephrin clone I rabbit clonal antibody,(WB)	0.5mL	2.380
CL2846AP-0.05	Anti-nephrin,(Clone Name: Y17-R)	1mL	2.155
CL2847AP	Anti-CTRP5 (adiponectin paralog; Complemetn C1q, Tumor necrosis factor ?-Related Protein 5) rabbit clonal antibody,(WB)	0.5mL	2.935
CL2847AP-0.05	Anti-CTRP5 (adiponectin paralog; Complement C1q, Tumor necrosis factor ?-Related Protein 5),(Clone Name: A14-A)	1mL	2.470
CL2848AP	Anti-CTRP7 (adiponectin paralog; Complement C1q, Tumor necrosis factor ?-Related Protein 7) rabbit clonal antibody,(WB)	1.0mL	1.990
CL2848AP-0.05	Anti-CTRP7 (adiponectin paralog; Complement C1q, Tumor necrosis factor ?-Related Protein 7),(Clone Name: K14-S)	2mL	1.475
CL2849AP	Anti-trypsin clone I rabbit clonal antibody,(WB)	20mL	4.925
CL2849AP-0.05	Anti-trypsin,(Clone Name: A16-N)	2mg	2.420
CL2850AP	Anti-trypsin clone II rabbit clonal antibody,(WB)	20mg	2.205
CL2850AP-0.05	Anti-trypsin,(Clone Name: G15-J)	2mL	1.780
CL2851AP	Anti-nephrin clone II rabbit clonal antibody,(WB)	3mg	2.590
CL2851AP-0.05	Anti-nephrin,(Clone Name: G17-H)	20mg	2.205
CL2852AP	Anti-Metallothionein rabbit clonal antibody,(WB)	5mg	3.525
CL2852AP-0.05	Anti-Metallothionein,(Clone Name: N11-G)	3mg	3.590
CL2857AP-0.5	Anti-p53 rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	100µg	2.060
CL2857AP-1	Anti-p53 rabbit clonal antibody,(Dilution: 1:100-500),(IHC-P concentrated)	2mL	2.035
CL2857AP-15	Anti-p53 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	2.590
CL2857AP-7	Anti-p53 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	20mg	2.205
CL2857AP-S	Anti-p53,(Clone Name: M26-A),(Dilution: 1:100-500)	3mg	3.590
CL2864AP-0.5	Anti-CD205 (RCC, DEC 205) - clone II. rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	2mL	1.695
CL2864AP-1	Anti-CD205 (RCC, DEC 205) - clone II. rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	3mg	2.590
CL2864AP-15	Anti-CD205 (RCC, DEC 205) - clone II. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	20mg	2.205
CL2864AP-7	Anti-CD205 (RCC, DEC 205) - clone II. rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	3.590
CL2864AP-S	Anti-CD205 (RCC, DEC 205),(Clone Name: R18-D),(Dilution: 1:100-200)	2mL	1.780
CL2866AP-0.5	Anti-CD10 rabbit clonal antibody,(Dilution: 1:100-300),(IHC-P concentrated)	3mg	2.590
CL2866AP-1	Anti-CD10 rabbit clonal antibody,(Dilution: 1:100-300),(IHC-P concentrated)	3mg	3.590
CL2866AP-15	Anti-CD10 rabbit clonal antibody,(IHC-P RTU)	2mL	1.775
CL2866AP-7	Anti-CD10 rabbit clonal antibody,(IHC-P RTU)	20mg	2.205
CL2866AP-S	Anti-CD10,(Clone Name: G27-P),(Dilution: 1:100-300)	2mL	2.035
CL2867AP-0.5	Anti-CD163 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	3mg	2.590
CL2867AP-1	Anti-CD163 rabbit clonal antibody,(Dilution: 1:100),(IHC-P concentrated)	20mg	2.205

CL2867AP-15	Anti-CD163 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	3mg	3.590
CL2867AP-7	Anti-CD163 rabbit clonal antibody prediluted RTU (ready to use),(IHC-P RTU)	100µg	1.715
CL2867AP-S	Anti-CD163,(Clone Name: K20-T),(Dilution: 1:100-200)	100µg	1.820
CL2868AP-0.5	Anti-CD117 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	200µg	2.220
CL2868AP-1	Anti-CD117 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	40µg	1.285
CL2868AP-15	Anti-CD117 rabbit clonal antibody,(IHC-P RTU)	100µg	2.820
CL2868AP-7	Anti-CD117 rabbit clonal antibody,(IHC-P RTU)	100µg	2.715
CL2868AP-S	Anti-CD117,(Clone Name: R21-V),(Dilution: 1:100-200)	100µg	1.860
CL2870AP-0.5	Anti-cyclin D1 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	100µg	1.950
CL2870AP-1	Anti-cyclin D1 rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	50µg	1.630
CL2870AP-15	Anti-cyclin D1 rabbit clonal antibody,(IHC-P RTU)	200µg	2.435
CL2870AP-7	Anti-cyclin D1 rabbit clonal antibody,(IHC-P RTU)	100µg	2.715
CL2870AP-S	Anti-Cyclin D1,(Clone Name: E16-I),(Dilution: 1:100-200)	1mg	3.645
CL2871AP-0.5	Anti-CD1a rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	100µg	2.295
CL2871AP-1	Anti-CD1a rabbit clonal antibody,(Dilution: 1:100-200),(IHC-P concentrated)	100µg	2.715
CL2871AP-15	Anti-CD1a rabbit clonal antibody,(IHC-P RTU)	100µg	1.860
CL2871AP-7	Anti-CD1a rabbit clonal antibody,(IHC-P RTU)	100µg	1.950
CL2871AP-S	Anti-CD1a,(Clone Name: L21-A),(Dilution: 1:100-200)	50µg	1.710
CL2882AP-0.5	Anti-CD3 rabbit clonal antibody,(Dilution: 1:100-200),(Volume: 500µl),(IHC-P concentrated)	200µg	2.435
CL2882AP-1	Anti-CD3 rabbit clonal antibody,(Dilution: 1:100-200),(Volume: 500µl),(IHC-P concentrated)	0.5mL	1.565
CL2882AP-15	Anti-CD3 rabbit clonal antibody	1.0mL	2.335
CL2882AP-7	Anti-CD3 rabbit clonal antibody	100µg	2.435
CL2882AP-S	Anti-CD3,(Clone Name: N26-R),(Dilution: 1:100-200)	100µg	2.435
CL2889AP-0.5	TTF-1, clone II (concentrated)	100µg	2.435
CL2889AP-1	TTF-1, clone II (concentrated)	100µg	2.715
CL2889AP-15	TTF-1, clone II (RTU)	100µg	1.860
CL2889AP-7	TTF-1, clone II (RTU)	50µg	2.715
CL2889AP-S	Anti-TTF-1,(Clone Name: G21-G),(Dilution: 1:100-200)	100µg	1.950
CL2894AP-0.5	Anti-C-erb-2 rabbit clonal antibody,(Dilution: 1:100-300),(Volume: 500µl),(IHC-P concentrated)	50µg	1.710
CL2894AP-1	Anti-C-erb-2 rabbit clonal antibody,(Dilution: 1:100-300),(Volume: 500µl),(IHC-P concentrated)	200µg	2.435
CL2894AP-15	Anti-C-erb-2 rabbit clonal antibody	100µg	2.180
CL2894AP-7	Anti-C-erb-2 rabbit clonal antibody	100µg	2.715
CL2894AP-S	Anti-C-erb-2,(Clone Name: A24-V),(Dilution: 1:100-200)	100µg	1.860
CL2895AP-0.5	Anti-EBV/LMP-1 clone I	100µg	1.950
CL2895AP-1	Anti-EBV/LMP-1 clone I	1mg	4.030
CL2895AP-15	Anti-EBV/LMP-1 clone I	50µg	1.710
CL2895AP-7	Anti-EBV/LMP-1 clone I	200µg	2.435
CL2895AP-S	Anti-EBV/LMP-1,(Clone Name: D24-G),(Dilution: 1:100-200)	100µg	1.885
CL2896AP-0.5	Anti-EBV/LMP-1 clone II	100µg	2.355
CL2896AP-1	Anti-EBV/LMP-1 clone II	200µg	2.470
CL2896AP-15	Anti-EBV/LMP-1 clone II	100µg	1.885
CL2896AP-7	Anti-EBV/LMP-1 clone II	100µg	2.355
CL2896AP-S	Anti-EBV/LMP-1,(Clone Name: S20-D),(Dilution: 1:100-200)	200µg	2.470
CL2897AP-0.5	Anti-CD8 clone I.	100µg	1.885

CL2897AP-1	Anti-CD8 clone I.	100µg	1.885
CL2897AP-15	Anti-CD8 clone I.	100µg	2.355
CL2897AP-7	Anti-CD8 clone I.	100µg	2.355
CL2897AP-S	Anti-CD8,(Clone Name: P17-V),(Dilution: 1:100-200)	200µg	2.470
CL2898AP-0.5	Anti-Cytokeratin 14	200µg	2.470
CL2898AP-1	Anti-Cytokeratin 14	100µg	1.885
CL2898AP-15	Anti-Cytokeratin 14	100µg	2.355
CL2898AP-7	Anti-Cytokeratin 14	200µg	2.470
CL2898AP-S	Anti-Cytokeratin 14,(Clone Name: D19-N),(Dilution: 1:100-200)	100µg	1.885
CL2899AP-0.5	Anti-C4d complement	100µg	2.355
CL2899AP-1	Anti-C4d complement	200µg	2.470
CL2899AP-15	Anti-C4d complement	100µg	1.885
CL2899AP-7	Anti-C4d complement	100µg	2.355
CL2899AP-S	Anti-C4d complement,(Clone Name: A24-T),(Dilution: 1:100-200)	200µg	2.470
CL2900AP-0.5	Anti-Cytokeratin 18	100µg	1.885
CL2900AP-1	Anti-Cytokeratin 18	100µg	2.355
CL2900AP-15	Anti-Cytokeratin 18	200µg	2.470
CL2900AP-7	Anti-Cytokeratin 18	100µg	1.885
CL2900AP-S	Anti-Cytokeratin 18,(Clone Name: R20-H),(Dilution: 1:100-300)	100µg	2.355
CL2901AP-0.5	Anti-Cytokeratin 19	200µg	2.470
CL2901AP-1	Anti-Cytokeratin 19	100µg	4.510
CL2901AP-15	Anti-Cytokeratin 19	100µg	4.510
CL2901AP-7	Anti-Cytokeratin 19	2mL	2.020
CL2901AP-S	Anti-Cytokeratin 19,(Clone Name: E16-L),(Dilution: 1:100-200)	0.5mL	2.900
CL2902AP-0.5	Anti-Cytokeratin 16,(Dilution: 1:100-200)	3mg	2.575
CL2902AP-1	Anti-Cytokeratin 16,(Dilution: 1:100-200)	20mg	2.205
CL2902AP-15	Anti-Cytokeratin 16	3mg	3.590
CL2902AP-7	Anti-Cytokeratin 16	0.5mg	2.895
CL2902AP-S	Anti-Cytokeratin 16,(Clone Name: R20-S),(Dilution: 1:100-200)	0.5mg	2.895
CL2903AP-0.5	Anti-Cytokeratin 17,(Dilution: 1:100-200)	0.1mg	2.625
CL2903AP-1	Anti-Cytokeratin 17,(Dilution: 1:100-200)	10mg	1.960
CL2903AP-15	Anti-Cytokeratin 17	10mg	1.800
CL2903AP-7	Anti-Cytokeratin 17	0.5mg	3.875
CL2903AP-S	Anti-Cytokeratin 17,(Clone Name: V21-R),(Dilution: 1:100-200)	0.2mg	3.205
CL2904AP-0.1	Anti-C3d complement,(Clone Name: E28-P),(Dilution: 1:100-200)	5mg	2.295
CL2904AP-0.5	Anti-C3d complement,(Clone Name: E28-P),(Dilution: 1:100-200)	10mg	2.425
CL2904AP-1	Anti-C3d complement,(Clone Name: E28-P),(Dilution: 1:100-200)	0.5mg	2.895
CL2904AP-15	Anti-C3d complement,(Clone Name: E28-P)	0.1mg	2.625
CL2904AP-7	Anti-C3d complement,(Clone Name: E28-P)	10mg	1.800
CL2904AP-S	Anti-C3d complement,(Clone Name: E28-P),(Dilution: 1:100-200)	1mL	3.275
CL2905AP-0.1	Anti-EGFR,(Clone Name: A20-E),(Dilution: 1:100-200)	100µL	4.125
CL2905AP-0.5	Anti-EGFR,(Clone Name: A20-E),(Dilution: 1:100-200)	150µg	4.885
CL2905AP-1	Anti-EGFR,(Clone Name: A20-E),(Dilution: 1:100-200)	100µg	4.230
CL2905AP-15	Anti-EGFR,(Clone Name: A20-E)	0.5mg	3.540
CL2905AP-7	Anti-EGFR,(Clone Name: A20-E)	0.5mg	3.205
CL2905AP-S	Anti-EGFR,(Clone Name: A20-E),(Dilution: 1:100-200)	0.1mg	2.915
CL3005	Standard Rabbit Complement, Frozen	0.1mg	2.915
CL3010	Standard Rabbit Complement, Frozen	5 plates	4.830

TriChem prisliste 2020
Cedarlane produkter

CL3050	Standard Rabbit Complement,Frozen	0.1mg	2.915
CL3051	Low-Tox®-M Rabbit Complement, Lyophilized	10mg	1.800
CL3061	Low-Tox®-R Complement, Lyophilized	10mg	1.595
CL3111	Standard Rabbit Complement, Lyophilized	5 plates	5.270
CL3112	Standard Rabbit Complement, Lyophilized	5 plates	5.385
CL3115	Standard Rabbit Complement, Lyophilized	100µL	4.125
CL3120	Standard Rabbit Complement, Lyophilized	0.5mg	3.700
CL3221	Rabbit Complement MA, Lyophilized	0.2mg	3.080
CL3225	Rabbit Complement MA, Lyophilized	5mg	2.515
CL3305	Low-Tox®-H Rabbit Complement, Frozen	5 plates	5.150
CL3310	Low-Tox®-H Rabbit Complement, Frozen	1mL	1.435
CL3331	Low-Tox®-H Rabbit Complement, Lyophilized	5mL	3.125
CL3335	Low-Tox®-H Rabbit Complement, Lyophilized	0.5mg	4.250
CL3350	Low Tox-H Rabbit Complement -70, FROZEN, 500ML	0.2mg	3.205
CL3441	Baby Rabbit Complement, Lyophilized	5mg	2.625
CL3441-S	Baby Rabbit Complement, Tissue Culture Grade - Frozen	100µg	4.510
CL3441-S100	Baby Rabbit Complement, Tissue Culture Grade, Frozen	100µg	3.620
CL3441-S50	Baby Rabbit Complement- Tissue Culture Grade, Frozen	100µg	3.620
CL3442	Baby Rabbit Complement, Lyophilized	0.5mL	1.565
CL4051	Low-Tox® Guinea Pig Complement, Lyophilized	1.0mL	2.335
CL4055	Low-Tox-Guinea Pig Comp Lyophilized	100µg	2.670
CL4555	Hemo-Lo Guinea Pig Complement, Lyophilized	100µg	2.670
CL5000	Standard Guinea Pig Complement, Lyophilized	100µg	1.790
CL5000-1	Standard Guinea Pig Complement, Lyophilized	100µg	1.790
CL5000F	Standard Guinea Pig Complement, Frozen, dry ice	100µg	1.790
CL5000S	Guinea Pig Serum,Frozen, 5ml Non-Sterile,	100µg	1.955
CL5010	Lympholyte®-H Cell Separation Media (Isolation of lymphocytes from Human peripheral blood), sterile liquid	100µg	1.955
CL50111AP-1	Anti-Human Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.955
CL50121AP	Anti-Bovine Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	500µg	2.995
CL50121AP-1	Anti-Bovine Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	500µg	2.995
CL50131AP	Anti-Chicken Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.765
CL50131AP-1	Anti-Chicken Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.765
CL50141AP	Anti-Rat Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.820
CL50141AP-1	Anti-Rat Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	250µg	2.670
CL5015	Lympholyte®-H Cell Separation Media (Isolation of lymphocytes from Human peripheral blood), sterile liquid	250µg	2.670
CL50151AP	Anti-Mouse Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	250µg	2.675
CL50151AP-1	Anti-Mouse Collagen Type I, purified IgG	0.5mL	1.565
CL5016	Lympholyte®-H Cell Separation Media (Isolation of lymphocytes from Human peripheral blood), sterile liquid	1.0mL	2.335
CL50171AP-G	Anti-Goldfish Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.755
CL50171AP-S	Anti-Salmon Collagen Type I, purifed IgG (Polyclonal) (rabbit IgG)	100µg	1.790
CL50171AP-S1	Anti-Salmon Collagen Type I, purifed IgG (Polyclonal) (rabbit IgG)	100µg	1.955
CL50171AP-T	Anti-Tuna Fish Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.820

CL50171AP-T1	Anti-Tuna Fish Collagen Type I, purified IgG (Polyclonal) (rabbit IgG)	250µg	2.675
CL50191AP	Anti-pig collagen I, purified IgG (polyclonal) (rabbit IgG)	100µg	1.860
CL50191AP-1	Anti-Pig collagen I, purified IgG (polyclonal) (rabbit IgG)	100µg	1.950
CL5020	Lympholyte®-H Cell Separation Media (Isolation of lymphocytes from Human peripheral blood), sterile liquid	50µg	1.630
CL50211AP	Anti-Human Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.435
CL50211AP-1	Anti-Human Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.125
CL50221AP	Anti-Bovine Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.125
CL50221AP-1	Anti-Bovine Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620
CL50231AP	Anti-Chicken Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.860
CL50231AP-1	Anti-Chicken Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.950
CL50241AP	Anti-Rat Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.710
CL50251AP	Anti-Mouse Collagen Type II, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.435
CL50251AP-1	Anti-Mouse Collagen Type II, Purified (rabbit IgG)	100µg	5.215
CL5026	Lympholyte®-H Cell Separation Media (Isolation of lymphocytes from Human peripheral blood), sterile liquid	100µg	4.070
CL5030	Lympholyte®-M Cell Separation Media (Isolation of lymphocytes from Mouse lymphoid tissue), sterile liquid	500µg	2.085
CL5031	Lympholyte®-M Cell Separation Media (Isolation of lymphocytes from Mouse lymphoid tissue), sterile liquid	100µg	4.070
CL50311AP	Anti-Human Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	100µg	4.070
CL50311AP-1	Anti-Human Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620
CL50321AP	Anti-Bovine Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620
CL50321AP-1	Anti-Bovine Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620
CL50331AP	Anti-Chicken Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.900
CL50341AP	Anti-Rat Collagen Type III, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.435
CL50341AP-1	Anti-Rat Collagen Type III, purified IgG	100µg	2.515
CL5035	Lympholyte®-M Cell Separation Media (Isolation of lymphocytes from Mouse lymphoid tissue), sterile liquid	100µg	2.515
CL5040	Lympholyte®-Rat Cell Separation Media (Isolation of lymphocytes from Rat lymphoid tissue), sterile liquid	100µg	1.635
CL5041	Lympholyte®-Rat Cell Separation Media (Isolation of lymphocytes from Rat lymphoid tissue), sterile liquid	100µg	1.735
CL50411AP	Anti-Human Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.540
CL50411AP-1	Anti-Human Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	250µg	2.395
CL50421AP	Anti-Bovine Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620
CL50421AP-1	Anti-Bovine Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	100µg	3.620

CL50441AP	Anti-Rat Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.860
CL50441AP-1	Anti-Rat Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.950
CL5045	Lympholyte®-Rat Cell Separation Media (Isolation of lymphocytes from Rat lymphoid tissue), sterile liquid	50µg	1.710
CL50451AP	Anti-Mouse Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.435
CL50451AP-1	Anti-Mouse Collagen Type IV, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.510
CL50491AP	Anti-Pig collagen IV, purified IgG (polyclonal) (rabbit IgG)	20µg	1.285
CL50491AP-1	Anti-Pig collagen IV, purified IgG (polyclonal) (rabbit IgG)	100µg	5.215
CL5050	Lympholyte®-Rabbit Cell Separation Media (Isolation of lymphocytes from Rabbit lymphoid tissue), sterile liquid	100µg	4.070
CL50511AP	Anti-Human Collagen Type V, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.645
CL50511AP-1	Anti-Human Collagen Type V, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.740
CL50531AP	Anti-Chicken Collagen Type V, purified IgG (Polyclonal) (rabbit IgG)	200µg	1.990
CL50541AP	Anti-Rat Collagen Type V, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.645
CL50611AP	Anti-Human Collagen Type VI, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.910
CL50611AP-1	Anti-Human Collagen Type VI, purified IgG (Polyclonal) (rabbit IgG)	200µg	1.990
CL5070	Lympholyte®-poly Cell Separation Media (Isolation of PMNs from Human peripheral blood), sterile liquid	100µg	2.295
CL5071	Lympholyte®-poly Cell Separation Media (Isolation of PMNs from Human peripheral blood), sterile liquid	100µg	2.495
CL5075	Lympholyte-poly; 500ml	100µg	1.695
CL50931AP	Anti-Chicken Collagen Type IX, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.835
CL5095	Lympholyte®-1.1, sterile liquid	50µg	1.685
CL5110	Lympholyte®-Mammal Cell Separation Media (Isolation of lymphocytes from Mammalian peripheral blood), sterile liquid	250µg	2.495
CL5115	Lympholyte®-Mammal Cell Separation Media (Isolation of lymphocytes from Mammalian peripheral blood), sterile liquid	100µg	2.715
CL5120	Lympholyte®-Mammal Cell Separation Media (Isolation of lymphocytes from Mammalian peripheral blood), sterile liquid	100µg	1.860
CL54851AP	Anti-Mouse Laminin, purified IgG (Polyclonal) (rabbit IgG)	100µg	1.950
CL54851AP-1	Anti-Mouse Laminin, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.710
CL54911AP	Anti-Human Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.595
CL54921AP	Anti-Bovine Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.595
CL54931AP	Anti-Chicken Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.435
CL54941AP	Anti-Rat Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	50µg	1.645
CL54941AP-1	Anti-Rat Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	200µg	2.100
CL54951AP	Anti-Mouse Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.935
CL54951AP-1	Anti-Mouse Fibronectin, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.935
CL55011AP	Anti-Human Elastin, purified IgG (Polyclonal) (rabbit IgG)	100µg	2.495
CL55013AP	Anti-Human Elastin, purified IgG (Polyclonal) (guinea pig IgG)	100µg	1.695
CL55013AP-1	Anti-Human Elastin, Purified (guinea pig IgG)	100µg	1.835

TriChem prisliste 2020
Cedarlane produkter

CL55041AP	Anti-Rat Elastin, purified IgG (Polyclonal) (rabbit IgG)	500µg	2.860
CL6000-10	Llama Serum, Sterile, Frozen	50µg	1.685
CL6000-100	Llama Serum, Sterile, Frozen	250µg	2.540
CL6001-10	Llama Complement, Frozen	100µg	2.475
CL6001-100	Llama Complement, Frozen	100µg	2.715
CL6001-50	Llama Complement, Frozen	100µg	1.860
CL6001-500	Pooled Human Serum, Frozen	100µg	1.950
CL6001AP	Anti-Human IgG1 Fc, Purified, (clone: HP6001) (Mouse IgG2b)	50µg	1.710
CL6001AP-2	Anti-Human IgG1 Fc, Purified, (clone: HP6001) (Mouse IgG2b)	200µg	2.435
CL6001AP-3	Anti-Human IgG1 Fc, Purified, (clone: HP6001) (Mouse IgG2b)	100µg	2.365
CL6001B	Anti-Human IgG1 Fc, Biotin, (clone: HP6001) (Mouse IgG2b)	100µg	1.695
CL6001F	Anti-Human IgG1 Fc, FITC, (clone: HP6001) (Mouse IgG2b)	100µg	1.835
CL6001HP	Anti-Human IgG1 Fc, HRPO, (clone: HP6001) (Mouse IgG2b)	50µg	1.685
CL6001PE	Anti-Human IgG1 Fc, PE, (clone: HP6017) (Mouse IgG2b)	250µg	2.495
CL6002	Anti-Mouse Ig (polyspecific), Lyophilized (Polyclonal) (rabbit serum)	100µg	2.295
CL6002F	Anti-Mouse Ig (polyspecific), FITC (Polyclonal) (rabbit IgG)	100µg	2.495
CL6005A	Anti-Mouse IgM (µ chain), Ascites (Clone: Ig8) (rat IgG)	100µg	1.695
CL6017AP	Anti-Human IgG Fc, Purified, (clone: HP6017) (Mouse IgG2a)	100µg	1.835
CL6017AP-2	Anti-Human IgG Fc, Purified, (clone: HP6017) (Mouse IgG2a)	500µg	2.780
CL6017AP-3	Anti-Human IgG Fc, Purified, (clone: HP6017) (Mouse IgG2a)	50µg	1.685
CL6017B	Anti-Human IgG Fc, Biotin, (clone: HP6017) (Mouse IgG2a)	250µg	2.495
CL6017F	Anti-Human IgG Fc, FITC, (clone: HP6017) (Mouse IgG2a)	100µg	2.670
CL6017HP	Anti-Human IgG Fc, HRPO, (clone: HP6017) (Mouse IgG2a)	100µg	2.860
CL6017PE	Anti-Human IgG Fc, PE, (clone: HP6017) (Mouse IgG2a)	100µg	2.860
CL6022AP	Anti-Human IgG2 Fc, Purified, (clone: HP6002) (Mouse IgG1)	100µg	2.940
CL6022AP-2	Anti-Human IgG2 Fc, Purified, (clone: HP6002) (Mouse IgG1)	100µg	1.860
CL6022AP-3	Anti-Human IgG2 Fc, Purified, (clone: HP6002) (Mouse IgG1)	100µg	1.950
CL6022B	Anti-Human IgG2 Fc, Biotin, (clone: HP6002) (Mouse IgG1)	50µg	1.595
CL6022F	Anti-Human IgG2 Fc, FITC, (clone: HP6002) (Mouse IgG1)	200µg	2.435
CL6022HP	Anti-Human IgG2 Fc, HRPO, (clone: HP6002) (Mouse IgG1)	100µg	2.670
CL6022PE	Anti-Human IgG2 Fc, PE, (clone: HP6002) (Mouse IgG1)	100µg	2.670
CL60315AP-1	Anti-Human Collagen Type III, Purified (Clone 8D1-8C7) (mouse IgG1k)	100µg	2.715
CL60415AP-1	Anti-Human Collagen Type IV, Purified (Clone 24D1) (mouse IgG1k)	100µg	1.860
CL6045AP	Anti-Human IgG Fd Ab, Purified, (clone: HP6045) (mouse IgG1)	100µg	1.950
CL6045B	Anti-Human IgG Fd Ab, Biotin, (clone: HP6045) (mouse IgG1)	50µg	1.710
CL6045F	Anti-Human IgG Fd Ab, FITC, (clone: HP6045) (mouse IgG1)	200µg	2.435
CL6045HP	Anti-Human IgG Fd Ab, HRPO, (clone: HP6045) (mouse IgG1)	100µg	4.070
CL6045PE	Anti-Human IgG Fd Ab, PE, (clone: HP6045) (mouse IgG1)	100µg	2.670
CL6047AP	Anti-Human IgG4, Supernatant, (Clone: MRQ-44) (Mouse IgG1)	100µg	2.670
CL6050AP	Anti-Human IgG3 (Hinge region), Purified, (clone: HP6050) (Mouse IgG1)	100µg	2.535
CL6050AP-2	Anti-Human IgG3 (Hinge region), Purified, (clone: HP6050) (Mouse IgG1)	100µg	1.715
CL6050AP-3	Anti-Human IgG3 (Hinge region), Purified, (clone: HP6050) (Mouse IgG1)	100µg	1.870
CL6050B	Anti-Human IgG3 (Hinge region), Biotin, (clone: HP6050) (Mouse IgG1)	50µg	1.710
CL6050F	Anti-Human IgG3 (Hinge region), FITC, (clone: HP6050) (Mouse IgG1)	250µg	2.535
CL6050HP	Anti-Human IgG3 (Hinge region), HRPO, (clone: HP6050) (Mouse IgG1)	100µg	5.215

TriChem prisliste 2020
Cedarlane produkter

CL6050PE	Anti-Human IgG3 (Hinge region), PE, (clone: HP6050) (Mouse IgG1)	100µg	4.070
CL6053AP	Anti-Human Kappa Light Chain, Purified, (clone: HP6053) (Mouse IgG1, ?)	100µg	4.465
CL6053AP-2	Anti-Human Kappa Light Chain, Purified, (clone: HP6053) (Mouse IgG1, ?)	100µg	4.045
CL6053APC	Anti-Human Kappa Light Chain, APC, (clone: HP6053) (Mouse IgG1, ?)	100µg	4.885
CL6053B	Anti-Human Kappa Light Chain, Biotin, (clone: HP6053) (Mouse IgG1, ?)	100µg	4.465
CL6053F	Anti-Human Kappa Light Chain, FITC, (clone: HP6053) (Mouse IgG1, ?)	0.2mg	3.220
CL6053HP	Anti-Human Kappa Light Chain, HRPO, (clone: HP6053) (Mouse IgG1, ?)	100µg	2.515
CL6053PE	Anti-Human Kappa Light Chain, PE, (clone: HP6053) (Mouse IgG1, ?)	100µg	2.495
CL6054AP	Anti-Human Lambda Light Chain, Purified, (clone: HP6054) (Mouse IgG2a)	100µg	1.695
CL6054AP-2	Anti-Human Lambda Light Chain, Purified, (clone: HP6054) (Mouse IgG2a)	100µg	1.835
CL6054APC	Anti-Human Lambda Light Chain, APC, (clone: HP6054) (Mouse IgG2a)	50µg	1.685
CL6054B	Anti-Human Lambda Light Chain, Biotin, (clone: HP6054) (Mouse IgG2a)	250µg	2.495
CL6054F	Anti-Human Lambda Light Chain, FITC, (clone: HP6054) (Mouse IgG2a)	100µg	5.215
CL6054HP	Anti-Human Lambda Light Chain, HRPO, (clone: HP6054) (Mouse IgG2a)	100µg	4.070
CL6054PE	Anti-Human Lambda Light Chain, PE, (clone: HP6054) (Mouse IgG2a)	100µg	2.935
CL6100	Anti-Rabbit Ig (polyspecific), Lyophilized (Polyclonal) (goat serum)	100µg	2.935
CL6100F	Anti-Rabbit Ig (polyspecific), FITC (Polyclonal) (goat Ig)	100µg	2.935
CL6155	Lympholyte®-1.1, sterile liquid	100µg	2.495
CL6160F	FITC Mouse Anti-Human TdT Mix	100µg	1.695
CL6200	Anti-Rabbit Ig (polyspecific), Lyophilized (Polyclonal) (swine serum)	100µg	1.835
CL6200F	Anti-Rabbit Ig (polyspecific), FITC (Polyclonal) (swine Ig)	500µg	2.860
CL6300-100	Pooled Human Serum, Frozen	50µg	1.685
CL6300-5	Pooled Human Serum, Frozen	250µg	2.540
CL6300-50	Pooled Human Serum, Frozen	100µg	2.940
CL6300-IND	Individual Donor Human Serum, Frozen	100µg	1.460
CL6300-IND-10	Individual Donor Human Serum, Frozen	100µg	1.595
CL6500	Pooled Normal Human AB Male sera – Negative control for HLA typing	50µg	1.470
CL6600-1	Human Complement, Pooled, Frozen	250µg	2.110
CL6600-10	Human Complement, Pooled, Frozen	100µg	2.295
CL6600-100	Human Complement, Pooled, Frozen	100µg	2.495
CL6600-50	Human Complement, Pooled, Frozen	100µg	1.695
CL6600-IND-1	Human Complement, Individual Donor, Frozen	100µg	1.835
CL6600-IND-10	Human Complement, Individual Donor, Frozen	500µg	2.780
CL6600-IND-100	Human Complement, Individual Donor, Frozen	50µg	1.685

TriChem prisliste 2020
Cedarlane produkter

CL6600-IND-50	Human Complement, Individual Donor, Frozen	100µg	2.675
CL7000	Rat serum, non-sterile, Frozen	250µg	2.495
CL7000-50	Rat serum, non-sterile, Frozen	0.5mL	1.565
CL7000-500S	Rat Serum (Sterile), Frozen	1.0mL	2.335
CL7000S	Rat Serum (Sterile), Frozen (5 mL)	100µg	1.860
CL7200A	Anti-Mouse alpha/beta TCR, Ascites (Clone H57-597) (hamster IgG)	100µg	1.950
CL7200AF4	Anti-Mouse alpha/beta TCR, Alexa Fluor®488 (Clone H57-597) (hamster IgG)	50µg	1.595
CL7200AP	Anti-Mouse alpha/beta TCR, Purified (Clone H57-597) (hamster IgG)	200µg	2.435
CL7200APC	Anti-Mouse alpha/beta TCR, APC (Clone H57-597) (hamster IgG)	100µg	1.860
CL7200B	Anti-Mouse alpha/beta TCR, Biotin (Clone H57-597) (hamster IgG)	100µg	1.950
CL7200B-3	Anti-Mouse alpha/beta TCR, Biotin (Clone H57-597) (hamster IgG)	200µg	2.595
CL7200F	Anti-Mouse alpha/beta TCR, FITC (Clone H57-597) (hamster IgG)	100µg	2.510
CL7200F-3	Anti-Mouse alpha/beta TCR, FITC (Clone H57-597) (hamster IgG)	20µg	1.285
CL7200PE	Anti-Mouse alpha/beta TCR, PE (Clone H57-597) (hamster IgG)	0.1mL	2.100
CL7200PE-3	Anti-Mouse alpha/beta TCR, PE (Clone H57-597) (hamster IgG)	0.5mL	3.805
CL7200TC	Anti-Mouse alpha/beta TCR, PE-Cy5 (Clone H57-597) (hamster IgG)	0.1mL	2.100
CL7201A	Anti-Mouse gamma/delta TCR, Ascites (Clone GL3) (hamster IgG)	0.1mL	2.110
CL7201AP	Anti-Mouse gamma/delta TCR, Purified (Clone GL3) (hamster IgG)	0.5mL	3.805
CL7201B	Anti-Mouse gamma/delta TCR, Biotin (Clone GL3) (hamster IgG)	0.1mL	2.100
CL7201B-3	Anti-Mouse gamma/delta TCR, Biotin (Clone GL3) (hamster IgG)	0.1mL	2.110
CL7201F	Anti-Mouse gamma/delta TCR, FITC (Clone GL3) (hamster IgG)	0.5mL	3.805
CL7201F-3	Anti-Mouse gamma/delta TCR, FITC (Clone GL3) (hamster IgG)	0.1mL	2.100
CL7201NA	Anti-Mouse gamma/delta TCR, No Azide (Clone GL3) (hamster IgG)	0.5mL	3.805
CL7201PE	Anti-Mouse gamma/delta TCR, PE (Clone GL3) (hamster IgG)	0.1mL	2.100
CL7201PE-3	Anti-Mouse gamma/delta TCR, PE (Clone GL3) (hamster IgG)	0.5mL	3.805
CL7201TC	Anti-Mouse gamma/delta TCR, PE-Cy5 (Clone GL3) (hamster IgG)	0.1mL	2.100
CL7202A	Anti-Mouse CD3e, Ascites (Clone 145-2C11) (hamster IgG)	100µg	1.765
CL7202AF4	Anti-Mouse CD3e, Alexa Fluor®488 (Clone 145-2C11) (hamster IgG)	100µg	1.965
CL7202AF6	Anti-Mouse CD3e, Alexa Fluor®647 (Clone 145-2C11) (hamster IgG)	1mg	2.085
CL7202AF7	Anti-Mouse CD3e, Alexa Fluor®700 (Clone 145-2C11) (hamster IgG)	100µg	1.765
CL7202AP	Anti-Mouse CD3e, Purified (Clone 145-2C11) (hamster IgG)	100µg	1.965
CL7202AP-2	Anti-Mouse CD3e, Purified (Clone 145-2C11) (hamster IgG)	1mg	2.085
CL7202B	Anti-Mouse CD3e, Biotin (Clone 145-2C11) (hamster IgG)	100µg	2.755
CL7202B-3	Anti-Mouse CD3e, Biotin (Clone 145-2C11) (hamster IgG)	100µg	1.685
CL7202F	Anti-Mouse CD3e, FITC (Clone 145-2C11) (hamster IgG)	100µg	1.860
CL7202F-3	Anti-Mouse CD3e, FITC (Clone 145-2C11) (hamster IgG)	100µg	1.830

TriChem prisliste 2020
Cedarlane produkter

CL7202G	Anti-Mouse CD3e, 10 nm Gold Conjugate, OD3 (Clone 145-2C11) (Hamster IgG)	100µg	2.070
CL7202G-2	Anti-Mouse CD3e, 10 nm Gold Conjugate, OD3 (Clone 145-2C11) (Hamster IgG)	50µg	1.765
CL7202LE	Anti-Mouse CD3e, Purified, Low Endotoxin (Clone 145-2C11) (Hamster IgG)	100µg	2.925
CL7202NA	Anti-Mouse CD3e, No Azide (Clone 145-2C11) (hamster IgG)	250µg	2.475
CL7202NA-BULK	Anti-Mouse CD3e, No Azide (Clone 145-2C11) (hamster IgG)	200µg	2.435
CL7207AP	Anti-Mouse Vbeta 8.1, 8.2 TCR, Purified (Clone KJ16) (rat IgG1)	2mL	2.885
CL7214AP	Anti-Mouse D011.10 TCR, Purified (Clone KJ1-26) (mouse IgG2a)	2.0mL	1.790
CL7214APC	Anti-Mouse D011.10 TCR, APC (Clone KJ1-26) (mouse IgG2a)	2mL	2.500
CL7214B	Anti-Mouse D011.10 TCR, Biotin (Clone KJ1-26) (mouse IgG2a)	2mL	1.790
CL7214F	Anti-Mouse D011.10 TCR, FITC (Clone KJ1-26) (mouse IgG2a)	100µg	1.860
CL7214PE	Anti-Mouse D011.10 TCR, PE (Clone KJ1-26) (mouse IgG2a)	100µg	1.950
CL7214TC	Anti-Mouse D011.10 TCR, PE-Cy5(Clone KJ1-26) (mouse IgG2a)	50µg	1.710
CL7215AP	Chicken Anti-F4/80[IQF4/80 Polyclonal]	200µg	2.435
CL7215F	Chicken anti F4/80 [IQF4/80 Polyclonal]: Fluorescein	100µg	1.860
CL7215HP	Chicken anti F4/80 [IQF4/80 Polyclonal]: Horseradish peroxidase (HRP)	100µg	1.950
CL7220AP	Anti-Mouse Bcl-3, Purified (Clone Ham 150-3.5) (hamster IgG)	50µg	1.630
CL7220B	Anti-Mouse Bcl-3, Biotin (Clone Ham 150-3.5) (hamster IgG)	200µg	2.435
CL7220B-3	Anti-Mouse Bcl-3, Biotin (Clone Ham 150-3.5) (hamster IgG)	100µg	1.860
CL7220F	Anti-Mouse Bcl-3, FITC (Clone Ham 150-3.5) (hamster IgG)	100µg	1.950
CL7220F-3	Anti-Mouse Bcl-3, FITC (Clone Ham 150-3.5) (hamster IgG)	50µg	1.710
CL7220PE	Anti-Mouse Bcl-3, PE (Clone Ham 150-3.5) (hamster IgG)	200µg	2.435
CL7220PE-3	Anti-Mouse Bcl-3, PE (Clone Ham 150-3.5) (hamster IgG)	2mL	1.550
CL7230AP	Anti-Mouse CD3z, Purified (Clone H146-968) (hamster IgG)	100µg	1.860
CL7230B	Anti-Mouse CD3z, Biotin (Clone H146-968) (hamster IgG)	100µg	2.070
CL7230B-3	Anti-Mouse CD3z, Biotin (Clone H146-968) (hamster IgG)	200µg	2.435
CL7230F	Anti-Mouse CD3z, FITC (Clone H146-968) (hamster IgG)	2mL	1.550
CL7230F-3	Anti-Mouse CD3z, FITC (Clone H146-968) (hamster IgG)	100µg	2.595
CL7300AP	Anti-Mouse MBL-A, Purified, (Clone: 8G6) (Rat IgG)	100µg	1.885
CL7301AP	Anti-Mouse MBL-A, Purified, (Clone: 2B4) (Rat IgG)	250µg	2.325
CL7302AP	Anti-Mouse MBL-C, Purified, (Clone: 16A8) (Rat IgG2a)	100µg	2.595
CL7303AP	Anti-Mouse MBL-C, Purified, (Clone: 14D12) (Rat IgG2a)	100µg	2.495
CL7304AP	Anti-Human MBL, Purified, (Clone: 3E7) (Mouse IgG1)	100µg	1.835
CL7304F	Anti-Human MBL, FITC, (Clone: 3E7) (Mouse IgG1)	100µg	1.925
CL7305AP	Anti-Human C3/C3a, Purified, (Clone: 474) (Mouse IgG1)	500µg	2.780
CL7306AP	Anti-Human C3a/C3a desArg, Purified, (Clone: 2991) (Mouse IgG1)	50µg	1.580
CL7307AP	Anti-Human C3/C3a, Purified, (Clone: 2898) (Mouse IgG1)	200µg	2.405
CL7308AP	Anti-Human C5/C5a, Purified, (Clone: 561) (Mouse IgG2a)	0.1mL	2.100
CL7309AP	Anti-Human C5/C5a, Purified, (Clone: 557) (Mouse IgG2a)	0.5mL	3.805
CL7310AP	Anti-Human C5a/C5a desArg, Purified, (Clone: 2942) (Mouse IgG2a)	0.5mL	3.805
CL7311AP	Anti-Human C5a/C5a desArg, Purified, (Clone: 2952) (Mouse IgG1)	1mL	3.510
CL7312AP	Anti-Human C5/C5b, Purified, (Clone: 568) (Mouse IgG2a)	1mL	2.990
CL7314AP	Anti-Human CD46, Purified, (Clone: M177) (Mouse IgG1)	100µg	1.550
CL7314F	Anti-Human CD46, FITC, (Clone: M177) (Mouse IgG1)	100µg	1.620
CL7315AP	Anti-Human CD55, Purified, (Clone: D17) (Mouse IgG1)	250µg	2.205
CL7315F	Anti-Human CD55, FITC, (Clone: D17) (Mouse IgG1)	0.5mL	1.565
CL7316AP	Anti-Human CD35, Purified, (Clone: 31R) (Mouse IgG1)	1.0mL	2.335

CL7317AP	Anti-Human C1s, Purified, (Clone: M81) (Mouse IgG1)	100µg	1.550
CL7318AP	Anti-Human Activated C1s, Purified, (Clone: M241) (Mouse IgG2a)	100µg	1.620
CL7319AP	Anti-Human C9, Human, Purified, (Clone: X197) (Mouse IgG1)	250µg	2.205
CL7319F	Anti-Human C9, FITC, (Clone: X197) (Mouse IgG1)	5 plates	5.440
CL7321AP	Anti-Human Activated C3, Purified, (Clone: bH6) (Mouse IgG2a)	0.1mg	2.875
CL7322AP	Anti-Human C3aR, Purified, (Clone: 17) (Mouse IgG2b)	0.5mg	3.700
CL7323AP	Anti-Human C3c, Purified, (Clone: 4) (Rat IgG2a)	0.5mg	3.700
CL7324AP	Anti-Human C4d, Purified, (Clone: 12D11) (Mouse IgG1)	0.1mg	2.875
CL7325AP	Anti-Human C4d, Purified, (Clone: 7H4) (Mouse IgG1)	0.1mg	2.875
CL7326AP	Anti-Rat C5aR, Purified, (Clone: R63) (Mouse IgG1)	0.1mg	2.875
CL7327AP	Anti-Rat SP-D, Purified, (Clone: IIIH3) (Mouse IgG1)	0.2mg	2.875
CL7328AP	Anti-Rat SP-D, Purified, (Clone: VIF9) (Mouse IgG1)	10mg	2.115
CL7329AP	Anti-Rat SP-D, Purified, (Clone: IVG8) (Mouse IgG1)	10mg	2.295
CL7330AP	Anti-Rat C3/C3b, Purified, (Clone: 2B10B9B2) (Mouse IgM)	100µg	2.135
CL7331AP	Anti-CHIPS, C-terminus, Purified, (Clone: JCC1) (Mouse IgG1)	200µg	2.595
CL7332AP	Anti-CHIPS, N-terminus, Purified, (Clone: JNC1) (Mouse IgG1)	0.5mg	4.570
CL7333AP	Anti-Rat C1q, Purified, (pAb) (Rabbit Ig)	0.1mg	3.205
CL7334AP	Anti-Rat C3, Purified, (pAb) (Rabbit Ig)	0.1mg	3.205
CL7335AP	Anti-Rat C4, Purified, (pAb) (Rabbit Ig)	0.2mg	3.205
CL7336R	C5a, Mouse, Recombinant Protein	10mg	2.295
CL7337R	C5a desArg, Mouse, Recombinant Protein	5 plates	5.195
CL7338R	C5a, Human, Recombinant Protein	100µg	2.135
CL7339R	C5a desArg, Human, Recombinant Protein	200µg	2.595
CL7340AP	Sheep anti C1 Inhibitor - Affinity Pure	5 plates	5.385
CL7341AP	Goat anti-Complement C1q - Affinity Pure	0.5mg	3.825
CL7345AP	Goat anti-Factor B - Affinity Pure	0.1mg	3.205
CL7347AP	Anti-Human TCC (C9 Neo-Antigen), Purified (Clone aE11) (mouse IgG2a)	0.1mg	3.205
CL7350AP	Mouse Anti-C4d Complement fragment [C3F.7]	0.2mg	3.205
CL7501AP	Anti-Mouse Complement Component C1q, Purified (Clone RmC7H8) (rat IgG1)	10mg	2.295
CL7501B	Anti-Mouse Complement Component C1q, Biotin (Clone RmC7H8) (rat IgG1)	100µg	2.135
CL7501F	Anti-Mouse Complement Component C1q, FITC (Clone RmC7H8) (rat IgG1)	100µg	2.715
CL7501G	Anti-Mouse Complement Component C1q, 10 nm Gold Conjugate, OD3 (Clone RmC7H8) (rat IgG1)	200µg	2.595
CL7501G-2	Anti-Mouse Complement Component C1q, 10 nm Gold Conjugate, OD3 (Clone RmC7H8) (rat IgG1)	100µg	2.135
CL7501PE	Anti-Mouse Complement Component C1q, PE (Clone RmC7H8) (rat IgG1)	100µg	2.715
CL7503AF4	Anti-Mouse Complement Component C3, Alexa Fluor®488 (Clone RmC11H9) (rat IgG2a)	200µg	2.595
CL7503AP	Anti-Mouse Complement Component C3, Purified (Clone RmC11H9) (rat IgG2a)	0.5mL	1.565
CL7503AP-2	Anti-Mouse Complement Component C3, Purified (Clone RmC11H9) (rat IgG2a)	1.0mL	2.335
CL7503APC	Anti-Mouse Complement Component C3, APC (Clone RmC11H9) (rat IgG2a)	0.5mL	2.900
CL7503B	Anti-Mouse Complement Component C3, Biotin (Clone RmC11H9) (rat IgG2a)	100µg	2.780
CL7503F	Anti-Mouse Complement Component C3, FITC (Clone RmC11H9) (rat IgG2a)	100µg	1.835

TriChem prisliste 2020
Cedarlane produkter

CL7503G	Anti-Mouse Complement Component C3, 10 nm Gold Conjugate, OD3 (Clone RmC11H9) (rat IgG2a)	200µg	2.700
CL7503G-2	Anti-Mouse Complement Component C3, 10 nm Gold Conjugate, OD3 (Clone RmC11H9) (rat IgG2a)	4 plates	6.420
CL7503NA	Anti-Mouse Complement Component C3, No Azide (Clone RmC11H9) (rat IgG2a)	0.5mg	4.570
CL7503PE	Anti-Mouse Complement Component C3, PE (Clone RmC11H9) (rat IgG2a)	0.1mg	3.205
CL7503TRC	Anti-Mouse Complement Component C3, TRITC, (Clone RmC11H9) (rat IgG2a)	0.1mg	3.205
CL7504AP	Anti-Mouse Complement Component C4 Purified (Clone RmC16D2) (rat IgG2a)	0.2mg	3.205
CL7504AP-2	Anti-Mouse Complement Component C4 Purified (Clone RmC16D2) (rat IgG2a)	10mg	2.295
CL7504B	Anti-Mouse Complement Component C4 Biotin (Clone RmC16D2) (rat IgG2a)	0.5mg	3.700
CL7504F	Anti-Mouse Complement Component C4, FITC (Clone RmC16D2) (rat IgG2a)	0.5mg	3.700
CL7504NA	Anti-Mouse Complement Component C4 No Azide (Clone RmC16D2) (rat IgG2a)	0.1mg	2.875
CL7505	Anti-Mouse Complement Component C5, Ig Fraction (rabbit Ig)	0.1mg	2.875
CL7506	Anti-Mouse Complement Component C6, Ig Fraction (rabbit Ig)	0.2mg	2.875
CL7540AP	Anti-Mouse DAF, Purified (Clone RIK0-3) (hamster IgG)	0.2mg	3.205
CL7540B	Anti-Mouse DAF, Biotiin (Clone RIK0-3) (hamster IgG)	10mg	2.115
CL7540F	Anti-Mouse DAF, FITC (Clone RIK0-3) (hamster IgG)	5 plates	5.195
CL7540PE	Anti-Mouse DAF, PE (Clone RIK0-3) (hamster IgG)	100µg	2.135
CL7588AP	Anti-Mouse C5a Receptor (CD88), Purified (clone 20/70) (rat IgG2b)	200µg	2.595
CL7588B	Anti-Mouse C5a Receptor (CD88), Biotin (clone 20/70) (rat IgG2b)	0.5mg	3.800
CL7588F	Anti-Mouse C5a Receptor (CD88), FITC (clone 20/70) (rat IgG2b)	0.5mg	3.800
CL7588LE	Anti-Mouse C5a Receptor (CD88), Purified, Low Endotoxin (clone 20/70) (rat IgG2b)	0.1mg	3.205
CL7588NA	Anti-Mouse C5a Receptor (CD88), No Azide (clone 20/70) (rat IgG2b)	0.1mg	3.205
CL7588PE	Anti-Mouse C5a Receptor (CD88), PE (Clone 20/70) (rat IgG2b)	0.2mg	2.875
CL76000K	ALL?IN?ONE human ELISPOT Accessory kit	5mg	2.295
CL76001K	Magi PVDF coating buffer	5mg	2.295
CL76002K	AEC coloring system	5 plates	5.195
CL76003K	PHA	5 plates	5.385
CL76004K	PMA?Ionomycin	0.5mg	3.875
CL76005K	TMB (ready-to-use), 1 plate	0.2mg	2.875
CL76006K	ELISA accessory kit	5mg	2.295
CL7601A	Anti-human gC1qr, Ascites, (clones: 60.11), (mouse IgG1k)	0.5mg	3.940
CL7601AP	Anti-human gC1qr, Purified, (clones: 60.11), (mouse IgG1k)	0.1mg	3.205
CL7601B	Anti-human gC1qr, Biotin, (clones: 60.11), (mouse IgG1k)	0.1mg	3.205
CL7601F	Anti-human gC1qr, FITC, (clones: 60.11), (mouse IgG1k)	0.2mg	3.205
CL7602A	Anti-human gC1qr, Ascites, (clones: 74.5.2), (mouse IgG1k)	10mg	2.295
CL7602AP	Anti-human gC1qr, Purified, (clones: 74.5.2), (mouse IgG1k)	5 plates	5.385
CL7602PE	Anti-human gC1qr, PE, (clones: 74.5.2), (mouse IgG1k)	0.2mg	3.205
CL7603AF4	Anti-Human (CD25), Alexa Fluor®488 (clone: YTH 906.9HL), (Rat IgG2b)	10mg	2.295
CL7603AP	Anti-Human (CD25), Purified (clone: YTH 906.9HL), (Rat IgG2b)	0.2mg	2.875

TriChem prisliste 2020
Cedarlane produkter

CL7603APC	Anti-Human (CD25), APC (clone: YTH 906.9HL), (Rat IgG2b)	10mg	2.115
CL7603B	Anti-Human (CD25), Biotin (clone: YTH 906.9HL), (Rat IgG2b)	0.1mg	2.875
CL7603F	Anti-Human (CD25), FITC (clone: YTH 906.9HL), (Rat IgG2b)	5 plates	4.830
CL7603PE	Anti-Human (CD25), PE (clone: YTH 906.9HL), (Rat IgG2b)	0.5mg	2.625
CL7604AF4	Anti-Human (Beta 2-microglobulin), Alexa Fluor®488 (clone YTH 470.5), (Rat IgG2b)	0.5mL	2.900
CL7604AP	Anti-Human (Beta 2-microglobulin), Purified (clone YTH 470.5), (Rat IgG2b)	0.2mg	2.875
CL7604APC	Anti-Human (Beta 2-microglobulin), APC (clone YTH 470.5), (Rat IgG2b)	10mg	2.115
CL7604B	Anti-Human (Beta 2-microglobulin), Biotin (clone YTH 470.5), (Rat IgG2b)	100µg	1.765
CL7604F	Anti-Human (Beta 2-microglobulin), FITC (clone YTH 470.5), (Rat IgG2b)	100µg	1.965
CL7604PE	Anti-Human (Beta 2-microglobulin), PE (clone YTH 470.5), (Rat IgG2b)	200µg	2.700
CL7605AF4	Anti-Human (CD45 (T200)), Alexa Fluor®488 (clone YAML 501.4), (Rat IgG2a)	1mg	2.085
CL7605AF6	Anti-Human (CD45 (T200)), Alexa Fluor®647 (clone YAML 501.4), (Rat IgG2a)	0.5mg	4.570
CL7605AF7	Anti-Human (CD45 (T200)), Alexa Fluor®700 (clone YAML 501.4), (Rat IgG2a)	0.2mg	4.570
CL7605AP	Anti-Human (CD45 (T200)), Purified (clone YAML 501.4), (Rat IgG2a)	10mg	3.140
CL7605APC	Anti-Human (CD45 (T200)), APC (clone YAML 501.4), (Rat IgG2a)	0.5mL	2.900
CL7605B	Anti-Human (CD45 (T200)), Biotin (clone YAML 501.4), (Rat IgG2a)	200µg	2.700
CL7605CF405M	Anti-Human (CD45 (T200)), CF405M (clone YAML 501.4), (Rat IgG2a)	0.5mL	3.805
CL7605F	Anti-Human (CD45 (T200)), FITC (clone YAML 501.4), (Rat IgG2a)	100µg	2.510
CL7605G	Anti-Human (CD45 (T200)), 10 nm Gold Conjugate, OD3 (clone YAML 501.4), (Rat IgG2a)	20µg	1.285
CL7605G-2	Anti-Human (CD45 (T200)), 10 nm Gold Conjugate, OD3 (clone YAML 501.4), (Rat IgG2a)	100µg	2.470
CL7605PE	Anti-Human (CD45 (T200)), PE (clone YAML 501.4), (Rat IgG2a)	20µg	1.285
CL7606AF4	Anti-Human (CD45R), Alexa Fluor®488 (clone YTH 80.103), (Rat IgG2b)	100µg	2.470
CL7606AP	Anti-Human (CD45R), Purified (clone YTH 80.103), (Rat IgG2b)	20µg	1.285
CL7606APC	Anti-Human (CD45R), APC (clone YTH 80.103), (Rat IgG2b)	100µg	2.470
CL7606B	Anti-Human (CD45R), Biotin (clone YTH 80.103), (Rat IgG2b)	20µg	1.285
CL7606F	Anti-Human (CD45R), FITC (clone YTH 80.103), (Rat IgG2b)	100µg	2.470
CL7606NA	Anti-Human (CD45R), No Azide (Clone YTH 80.103), (Rat IgG2b)	20µg	1.285
CL7606PE	Anti-Human (CD45R), PE (clone YTH 80.103), (Rat IgG2b)	100µg	2.470
CL7607AF4	Anti-Human Glycophorin A (CD235a), Alexa Fluor®488 (clone YTH 89.1), (Rat IgG2b)	20µg	1.285
CL7607AF6	Anti-Human Glycophorin A (CD235a), Alexa Fluor®647 (clone YTH 89.1), (Rat IgG2b)	100µg	2.470
CL7607AP	Anti-Human Glycophorin A (CD235a), Purified (clone YTH 89.1), (Rat IgG2b)	20µg	1.285
CL7607APC	Anti-Human (CD235a), APC (clone YTH 89.1), (Rat IgG2b)	100µg	2.470
CL7607B	Anti-Human Glycophorin A (CD235a), Biotin (clone YTH 89.1), (Rat IgG2b)	20µg	1.285

TriChem prisliste 2020
Cedarlane produkter

CL7607F	Anti-Human Glycophorin A (CD235a), FITC (clone YTH 89.1), (Rat IgG2b)	0.5mL	2.900
CL7607NA	Anti-Human (CD235a), No Azide (clone YTH 89.1), (Rat IgG2b)	0.5mL	2.900
CL7607PE	Anti-Human Glycophorin A (CD235a), PE (clone YTH 89.1), (Rat IgG2b)	100µg	1.420
CL7608AP	Anti-Human Hace 1, Purified (clone: 8D3) (Mouse IgG,k)	100µg	1.535
CL7608B	Anti-Human Hace 1, Biotin (clone: 8D3) (Mouse IgG,k)	50µg	1.615
CL7608F	Anti-Human Hace 1, FITC (clone: 8D3) (Mouse IgG,k)	250µg	2.165
CL76110K-500	Human IFN-gamma precoated ELISPOT kit	250µg	2.165
CL76110K-96	Human IFN-gamma precoated ELISPOT kit	100µg	2.510
CL76112K-500	Human IFN-gamma precoated ELISPOT kit(strip plate?	20µg	1.285
CL76112K-96	Human IFN-gamma precoated ELISPOT kit(strip plate?	100µg	1.990
CL76114K-500	Human IL-2 precoated ELISPOT kit	20µg	1.285
CL76114K-96	Human IL-2 precoated ELISPOT kit	100µg	2.510
CL76116K-500	Human IL-4 precoated ELISPOT kit	20µg	1.285
CL76116K-96	Human IL-4 precoated ELISPOT kit	100µg	2.510
CL7611AP	Anti-Human Complement Component C1q, Purified (Clone MhC5B9) (mouse IgG1)	20µg	1.285
CL7611APC	Anti-Human Complement Component C1q, APC (Clone MhC5B9) (mouse IgG1)	100µg	2.510
CL7611B	Anti-Human Complement Component C1q, Biotin (Clone MhC5B9) (mouse IgG1)	20µg	1.285
CL7611F	Anti-Human Complement Component C1q, FITC (Clone MhC5B9) (mouse IgG1)	100µg	2.670
CL7611PE	Anti-Human Complement Component C1q, PE (Clone MhC5B9) (mouse IgG1)	100µg	2.670
CL7611PE-SP	Anti-Human Complement Component C1q, PE (Clone MhC5B9) (mouse IgG1) (Special 100ug/0.5ml concentration)	100µg	1.860
CL76120K-96	Human IFN-gamma ELISA Kit ?precoated?	100µg	1.950
CL76121K-96	Human IL-1 beta ELISA Kit ?precoated?	50µg	1.710
CL76122K-96	Human IL-2 ELISA Kit ?precoated?	200µg	2.435
CL76124K-96	Human IL-4 ELISA Kit?precoated?	100µg	2.125
CL76125K-96	Human IL-5 ELISA Kit?precoated?	250µg	2.125
CL76126K-96	Human IL-6 ELISA Kit?precoated?	10mg	2.625
CL76128K-96	Human IL-8 ELISA Kit ?precoated?	100µg	1.860
CL7612AP	Anti-Human PKC alpha, Purifed (clone: MC5) (Mouse IgG2a)	100µg	1.950
CL7612B	Anti-Human PKC alpha, Biotin (clone: MC5) (Mouse IgG2a)	200µg	2.435
CL76130K-96	Human IL-10 ELISA Kit?precoated?	2mL	2.035
CL76132K-96	Human IL-12p70 ELISA Kit?precoated?	4 plates	4.830
CL76137K-96	Human IL-17A ELISA Kit?precoated?	0.1mg	2.915
CL7613AF4	Anti-Human CD21, Alexa Fluor®488 (clone:21A/5) (Mouse IgG1)	0.5mg	3.875
CL7613AP	Anti-Human CD21, Purified (clone:21A/5) (Mouse IgG1)	5mg	2.295
CL7613APC	Anti-Human CD21, APC (clone:21A/5) (Mouse IgG1)	1mL	1.255
CL7613B	Anti-Human CD21, Biotin (clone:21A/5) (Mouse IgG1)	100µg	2.295
CL7613F	Anti-Human CD21, FITC (clone:21A/5) (Mouse IgG1)	100µg	2.295
CL7613PE	Anti-Human CD21, PE (clone:21A/5) (Mouse IgG1)	100µg	2.295
CL76140K-96	Human sIL-2R ELISA kit?precoated?	0.5mL	2.900
CL76141K-96	Human CD54/ sICAM-1 ELISA kit?precoated?	100µg	1.470
CL76142K-96	Human CD106/ sVCAM- 1 ELISA kit?precoated?	100µg	1.590
CL76143K-96	Human Adiponectin ELISA kit?precoated?	1mg	3.395
CL76144K-96	Human TGF-?1 ELISA kit (precoated?	50µg	1.590
CL76145K-96	Human TNF-alpha ELISA Kit?precoated?	500µg	2.175
CL76146K-96	Human GM-CSF ELISA kit (precoated?	100µg	1.860
CL76147K-96	Human G-CSF ELISA kit (precoated?	100µg	1.950
CL76148K-96	Human EGF ELISA kit?precoated?	200µg	2.435

CL76149K-96	Human VEGF-A ELISA kit (precoated?	100µg	2.295
CL7614AF4	Anti-Human CD35, Alexa Fluor®488 (clone: To5) (Mouse IgG1)	100µg	2.295
CL7614AF6	Anti-Human CD35, Alexa Fluor®647 (clone: To5) (Mouse IgG1)	100µg	2.295
CL7614AP	Anti-Human CD35, Purified (clone: To5) (Mouse IgG1)	0.5mL	2.900
CL7614APC	Anti-Human CD35, APC (clone: To5) (Mouse IgG1)	0.5mL	2.900
CL7614B	Anti-Human CD35, Biotin (clone: To5) (Mouse IgG1)	100µg	1.470
CL7614F	Anti-Human CD35, FITC (clone: To5) (Mouse IgG1)	300µg	2.805
CL7614PE	Anti-Human CD35, PE (clone: To5) (Mouse IgG1)	100µg	1.470
CL76150K-96	Human MCP-1 ELISA kit (precoated?	100µg	1.590
CL76151K-96	Human FGF basic ELISA kit(precoated?	100µg	1.590
CL76152K-96	Human perforin ELISA Kit ?precoated?	50µg	1.590
CL76153K-96	Human CRP ELISA Kit (precoated)	50µg	1.590
CL76154K-96	Human CCL3/MIP-1?lpha ELISA Kit (precoated)	500µg	2.175
CL76155K-96	Human Beta-NGF ELISA Kit (precoated)	500µg	2.175
CL76156K-96	Human HGF ELISA Kit (precoated)	1mg	2.100
CL76157K-96	Human Granzyme B ELISA Kit	1mg	1.620
CL76158K-96	Human IFN-? ELISA Kit	3mg	2.590
CL76159K-96	Human IFN-? precoated ELISPOT kit(strips)	2mL	1.670
CL7615AP	Anti-Human Integrin alphaE/beta7 (CD103), Purified (clone: BP6) (Mouse IgG1,k)	1mg	1.550
CL7615APC	Anti-Human Integrin alphaE/beta7 (CD103), APC (clone: BP6) (Mouse IgG1,k)	3mg	2.575
CL7615B	Anti-Human Integrin alphaE/beta7 (CD103), Biotin (clone: BP6) (Mouse IgG1,k)	1mg	1.655
CL7615F	Anti-Human Integrin alphaE/beta7 (CD103), FITC (clone: BP6) (Mouse IgG1,k)	1mg	1.735
CL7615PE	Anti-Human Integrin alphaE/beta7 (CD103), PE (clone: BP6) (Mouse IgG1,k)	20mg	2.205
CL76160K	Human C3a/C3a desArg ELISA Kit	0.5mL	1.820
CL76160K-96	Human IgE ELISA Kit	1mg	1.935
CL76161K-96	Human IL-12/IL-23p40 ELISA kit	3mg	3.590
CL76162K-96	Human IL-13 ELISA Kit	0.25mg	4.110
CL76163K-96	Human IL-17F ELISA Kit	100µg	1.685
CL76164K-96	Human IL-22 ELISA Kit	100µg	1.765
CL76165K-96	Human IL-23ELISA Kit	100µg	1.895
CL76166K-96	Human IL-31 ELISA Kit	50µg	1.765
CL76167K-96	Human IL-33 ELISA Kit	50µg	1.075
CL76168K-96	Human IL-6R/CD126 ELISA kit	250µg	1.270
CL76169K-96	Human IL-7 ELISA kit	500µg	1.485
CL7616AF7	Anti-Human Von Willebrand Factor, Alexa Fluor®700 (clone: F8/44/20) (mouse IgG1,k)	100µg	1.685
CL7616AP	Anti-Human Von Willebrand Factor, Purifed (clone: F8/44/20) (mouse IgG1,k)	100µg	1.765
CL7616B	Anti-Human Von Willebrand Factor, Biotin (clone: F8/44/20) (mouse IgG1,k)	100µg	1.895
CL7616F	Anti-Human Von Willebrand Factor, FITC (clone: F8/44/20) (mouse IgG1,k)	50µg	1.765
CL7616PE	Anti-Human Von Willebrand Factor, PE (clone: F8/44/20) (mouse IgG1,k)	200µg	2.035
CL76170K-96	Human IL-9 ELISA Kit	0.2mg	1.645
CL76171K-96	Human IP-10 ELISA Kit	EA	1.535
CL76172K-96	Human PD-1 ELISA	0.2mg	1.535
CL76173K-96	Human PD-L1 ELISA Kit	100µg	1.660
CL76174K-96	TB IFN-? ELISPOT kit	100µg	1.750
CL76175K-96	TB IFN-? ELISPOT kit	100µg	1.870
CL76176K-96	TB IFN-? ELISPOT kit(strips)	50µg	1.750

CL7617AF4	Anti-Human CD163, Purified (clone: GHI/61) (mouse IgG1,k)	50µg	1.075
CL7617AF6	Anti-Human CD163, Purified (clone: GHI/61) (mouse IgG1,k)	250µg	1.295
CL7617AP	Anti-Human CD163, Purified (clone: GHI/61) (mouse IgG1,k)	500µg	1.525
CL7617APC	Anti-Human CD163, APC (clone: GHI/61) (mouse IgG1,k)	100µg	1.660
CL7617B	Anti-Human CD163, Biotin (clone: GHI/61) (mouse IgG1,k)	100µg	1.750
CL7617F	Anti-Human CD163, FITC (clone: GHI/61) (mouse IgG1,k)	100µg	1.870
CL7617PE	Anti-Human CD163, PE (clone: GHI/61) (mouse IgG1,k)	50µg	1.750
CL7618AP	Anti-Human Complement Factor B/Ba, Purified (clone: P21/15), (Mouse IgG2a K)	50µg	1.075
CL7618B	Anti-Human Complement Factor B/Ba, Biotin (clone: P21/15), (Mouse IgG2a K)	250µg	1.295
CL7618F	Anti-Human Complement Factor B/Ba, FITC (clone: P21/15), (Mouse IgG2a K)	500µg	1.525
CL7618PE	Anti-Human Complement Factor B/Ba, PE (clone: P21/15), (Mouse IgG2a K)	100µg	1.660
CL7619AP	Anti-Human Complement Factor B/Bb, Purified (clone: M13/12), (Mouse IgG1 K)	100µg	1.750
CL7619B	Anti-Human Complement Factor B/Bb, Biotin (clone: M13/12), (Mouse IgG1 K)	100µg	1.870
CL7619F	Anti-Human Complement Factor B/Bb, FITC (clone: M13/12), (Mouse IgG1 K)	50µg	1.750
CL7619PE	Anti-Human Complement Factor B/Bb, PE (clone: M13/12), (Mouse IgG1 K)	50µg	1.075
CL7620AP	Anti-Human Complement Factor D, Purified (clone: D10/4), (Mouse IgG2a K)	250µg	1.295
CL7620B	Anti-Human Complement Factor D, Biotin (clone: D10/4), (Mouse IgG2a K)	500µg	1.525
CL7620F	Anti-Human Complement Factor D, FITC (clone: D10/4), (Mouse IgG2a K)	1mL	5.255
CL7620PE	Anti-Human Complement Factor D, PE (clone: D10/4), (Mouse IgG2a K)	1mg	4.435
CL7622AP	Anti-Human TLR2, Purified (Clone 11G7) (mouse IgG)	100µg	2.715
CL7622B	Anti-Human TLR2, Biotin (Clone 11G7) (mouse IgG)	100µg	1.860
CL7622F	Anti-Human TLR2, FITC (Clone 11G7) (mouse IgG)	100µg	1.950
CL7622PE	Anti-Human TLR2, PE (Clone 11G7) (mouse IgG)	50µg	1.710
CL7623AP	Anti-Human C3a/C3a(desArg)/C3, Purified (clone: K13/16), (Mouse IgG1 K)	200µg	2.435
CL7623B	Anti-Human C3a/C3a(desArg)/C3, Biotin (clone: K13/16), (Mouse IgG1 K)	15mL	4.255
CL7623F	Anti-Human C3a/C3a(desArg)/C3, FITC (clone: K13/16), (Mouse IgG1 K)	7mL	2.870
CL7623PE	Anti-Human C3a/C3a(desArg)/C3, PE (clone: K13/16), (Mouse IgG1 K)	500 µL	4.595
CL7624AP	Anti-Human C5a/C5a(desArg)(Neo-Epitope), Purified (clone: C17/5), (Mouse IgG1 K)	1mL	7.215
CL7624B	Anti-Human C5a/C5a(desArg)(Neo-Epitope), Biotin (clone: C17/5), (Mouse IgG1 K)	15mL	4.255
CL7624F	Anti-Human C5a/C5a(desArg)(Neo-Epitope), FITC (clone: C17/5), (Mouse IgG1 K)	7mL	2.870
CL7624PE	Anti-Human C5a/C5a(desArg)(Neo-Epitope), PE (clone: C17/5), (Mouse IgG1 K)	500 µL	4.595
CL7625AP	Anti-Human CD70 (clone: BU69), Purified, (Mouse IgG1)	1mL	7.215
CL7625B	Anti-Human CD70 (clone: BU69), Biotin, (Mouse IgG1)	100µg	2.495
CL7625F	Anti-Human CD70 (clone: BU69), FITC, (Mouse IgG1)	100µg	1.660
CL7625G	Anti-Human CD70 (clone: BU69), 10 nm Gold Conjugate, OD3 (Mouse IgG1)	100µg	1.750

CL7625G-2	Anti-Human CD70 (clone: BU69), 10 nm Gold Conjugate, OD3 (Mouse IgG1)	100µg	1.870
CL7625PE	Anti-Human CD70 (clone: BU69), PE, (Mouse IgG1)	50µg	1.750
CL7626AF4	Anti-Human CD22, Alexa Fluor®488, (clone: BU59) (Mouse IgG1)	50µg	1.595
CL7626AP	Anti-Human CD22, Purified, (clone: BU59) (Mouse IgG1)	250µg	2.220
CL7626B	Anti-Human CD22, Biotin, (clone: BU59) (Mouse IgG1)	200 µL	3.635
CL7626F	Anti-Human CD22, FITC, (clone: BU59) (Mouse IgG1)	200 µL	3.635
CL7626PE	Anti-Human CD22, PE, (clone: BU59) (Mouse IgG1)	0.1mg	2.875
CL7627AF4	Anti-Human CD33, Alexa Fluor®488, (clone: CD33 1C7/1) (Mouse IgG1)	0.5mg	3.630
CL7627AF6	Anti-Human CD33, Alexa Fluor®647, (clone: CD33 1C7/1) (Mouse IgG1)	10mg	2.295
CL7627AF7	Anti-Human CD33, Alexa Fluor®700, (clone: CD33 1C7/1) (Mouse IgG1)	15mL	4.255
CL7627AP	Anti-Human CD33, Purified, (clone: CD33 1C7/1) (Mouse IgG1)	7mL	2.870
CL7627APC	Anti-Human CD33, APC, (clone: CD33 1C7/1) (Mouse IgG1)	500 µL	4.595
CL7627B	Anti-Human CD33, Biotin, (clone: CD33 1C7/1) (Mouse IgG1)	1mL	7.215
CL7627F	Anti-Human CD33, FITC, (clone: CD33 1C7/1) (Mouse IgG1)	100µg	2.495
CL7627PE	Anti-Human CD33, PE, (clone: CD33 1C7/1) (Mouse IgG1)	100µg	1.660
CL7628AP	Anti-Human Complement C3c, Purified, (Polyclonal), (Goat IgG)	100µg	1.750
CL7628B	Anti-Human Complement C3c, Biotin, (Polyclonal), (Goat IgG)	100µg	1.870
CL7628HP	Anti-Human Complement C3c, HRPO, (Polyclonal), (Goat IgG)	50µg	1.750
CL7629AP	Anti-Human Complement C4, Purified, (Polyclonal), (Goat IgG)	50µg	1.595
CL7629B	Anti-Human Complement C4, Biotin, (Polyclonal), (Goat IgG)	250µg	2.220
CL7629HP	Anti-Human Complement C4, HRPO, (Polyclonal), (Goat IgG)	200 µL	3.635
CL7630AP	Anti-Human CD180 (RP105), Purified (Clone: G28.8) (mouse IgG1)	3x1mL	2.475
CL7630PE	Anti-Human CD180 (RP105) PE (Clone: G28.8) (mouse IgG1)	100µg	5.215
CL7631AP	Anti-Human/Mouse C3/C3b/iC3b, (Purified) (Clone: 6C9) (mouse IgG1)	100µg	4.755
CL7631APC	Anti-Human/Mouse C3/C3b/iC3b, APC (Clone: 6C9) (mouse IgG1)	200µg	2.435
CL7631B	Anti-Human/Mouse C3/C3b/iC3b (Biotin) (Clone: 6C9) (mouse IgG1)	100µg	1.860
CL7631F	Anti-Human/Mouse C3/C3b/iC3b (FITC) (Clone: 6C9) (mouse IgG1)	100µg	1.950
CL7631F-S	Anti-Human/Mouse C3/C3b/iC3b (FITC) (Clone: 6C9) (mouse IgG1)-Trial Size	100µg	2.070
CL7631G	Anti-Human/Mouse C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (Clone: 6C9) (mouse IgG1)	100µg	1.860
CL7631G-2	Anti-Human/Mouse C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (Clone: 6C9) (mouse IgG1)	100µg	2.335
CL7631PE	Anti-Human/Mouse C3/C3b/iC3b (PE) (Clone: 6C9) (mouse IgG1)	200µg	2.435
CL7632AP	Anti-Human/Mouse C3/C3b/iC3b, (Purified) (Clone: 10C7) (mouse IgG1)	100µg	2.470
CL7632B	Anti-Human/Mouse C3/C3b/iC3b (Biotin) (Clone: 10C7) (mouse IgG1)	20µg	1.285
CL7632F	Anti-Human/Mouse C3/C3b/iC3b (FITC) (Clone: 10C7) (mouse IgG1)	200µg	2.125
CL7632F-S	Anti-Human/Mouse C3/C3b/iC3b (FITC) (Clone: 10C7) (mouse IgG1)-Trial Size	200µg	2.125

TriChem prisliste 2020
Cedarlane produkter

CL7632G	Anti-Human/Mouse C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (Clone: 10C7) (mouse IgG1)	50µg	4.405
CL7632G-2	Anti-Human/Mouse C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (Clone: 10C7) (mouse IgG1)	100 test/v	4.660
CL7632NA	Anti-Human/Mouse C3/C3b/iC3b, (No Azide) (Clone: 10C7) (mouse IgG1)	100µg	4.060
CL7632PE	Anti-Human/Mouse C3/C3b/iC3b (PE) (Clone: 10C7) (mouse IgG1)	100µg	4.060
CL7633AP	Anti-Human Complement Component C1q, Purified, (Polyclonal), (Rabbit IgG)	100µg	4.660
CL7633B	Anti-Human Complement Component C1q, Biotin, (Polyclonal), (Rabbit IgG)	100µg	3.445
CL7633HP	Anti-Human Complement Component C1q, HRPO, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7634AP	Anti-Human C-Reactive Protein (CRP), Purified, (Polyclonal), (Rabbit IgG)	100µg	2.510
CL7634B	Anti-Human C-Reactive Protein (CRP), Biotin, (Polyclonal), (Rabbit IgG)	20µg	1.285
CL7634HP	Anti-Human C-Reactive Protein (CRP), HRPO, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7635AP	Anti-Human C5a Polyclonal Ab, Purified (rabbit IgG)	100µL	4.125
CL7635B	Anti-Human C5a Polyclonal Ab, Biotin, (rabbit IgG)	100µL	4.125
CL7636AP	Anti-Human C3/C3b/iC3b, Purified, (clone: 7C12) (Mouse IgG1)	50µg	2.940
CL7636B	Anti-Human C3/C3b/iC3b, Biotin, (clone: 7C12) (Mouse IgG1)	15µg	1.375
CL7636F	Anti-Human C3/C3b/iC3b, FITC, (clone: 7C12) (Mouse IgG1)	100µg	2.615
CL7636G	Anti-Human C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (clone: 7C12) (Mouse IgG1)	50µg	1.750
CL7636G-2	Anti-Human C3/C3b/iC3b, 10 nm Gold Conjugate, OD3 (clone: 7C12) (Mouse IgG1)	20µg	1.285
CL7636PE	Anti-Human C3/C3b/iC3b, PE, (clone: 7C12) (Mouse IgG1)	100µg	2.615
CL7637AP	Anti-Human C3/C3b/iC3b/C3dg, Purified, (clone: 1H8) (Mouse IgG2a)	20µg	1.285
CL7637APC	Anti-Human C3/C3b/iC3b/C3dg, APC, (clone: 1H8) (Mouse IgG2a)	100µg	2.125
CL7637B	Anti-Human C3/C3b/iC3b/C3dg, Biotin, (clone: 1H8) (Mouse IgG2a)	100µg	2.125
CL7637F	Anti-Human C3/C3b/iC3b/C3dg, FITC, (clone: 1H8) (Mouse IgG2a)	100µg	1.860
CL7637G	Anti-Human C3/C3b/iC3b/C3dg, 10 nm Gold Conjugate, OD3 (clone: 1H8) (Mouse IgG2a)	200µg	2.435
CL7637G-2	Anti-Human C3/C3b/iC3b/C3dg, 10 nm Gold Conjugate, OD3 (clone: 1H8) (Mouse IgG2a)	0.2mg	3.480
CL7637PE	Anti-Human C3/C3b/iC3b/C3dg, PE, (clone: 1H8) (Mouse IgG2a)	10mg	2.355
CL7638AP	Anti-Human Postsynaptic Density Protein 95 (PSD-95), Purified, (Polyclonal) (Rabbit IgG)	0.1mg	2.625
CL7638AP-S	Anti-Human Postsynaptic Density Protein 95 (PSD-95), Purified, (Polyclonal) (Rabbit IgG)	5mg	1.845
CL7649AP	Anti-Human MPO (Myeloperoxidase), Affinity Purified, (Rabbit IgG)	5mg	1.845
CL7649B	Anti-Human MPO (Myeloperoxidase), Biotin, (Polyclonal), (Rabbit IgG)	5 plates	4.830
CL7649F	Anti-Human MPO (Myeloperoxidase), FITC, (Polyclonal), (Rabbit IgG)	0.5mg	2.875

CL7649HP	Anti-Human MPO (Myeloperoxidase), HRPO, (Polyclonal), (Rabbit IgG)	0.5mg	2.875
CL7650AF4	Anti-Human CTLA-4, Alexa Fluor®488, (clone: A3.4H2.H12), (mouse IgG2a, k)	0.5mL	1.565
CL7650AP	Anti-Human CTLA-4, Purified, (clone: A3.4H2.H12), (mouse IgG2ak)	1.0mL	2.335
CL7650F	Anti-Human CTLA-4, FITC, (clone: A3.4H2.H12), (mouse IgG2ak)	100µg	2.135
CL7651AP	Anti-Human C3/C3b/iC3b, Purified, (clone: 3E7) (Mouse IgG1)	100µg	2.715
CL7651APC	Anti-Human C3/C3b/iC3b, APC, (clone: 3E7) (Mouse IgG1)	200µg	2.595
CL7651B	Anti-Human C3/C3b/iC3b, Biotin, (clone: 3E7) (Mouse IgG1)	0.5mL	1.565
CL7651F	Anti-Human C3/C3b/iC3b, FITC, (clone: 3E7) (Mouse IgG1)	1.0mL	2.335
CL7651LE	Anti-Human C3/C3b/iC3b, Low Endotoxin, (clone: 3E7) (Mouse IgG1)	0.5mg	3.875
CL7651PE	Anti-Human C3/C3b/iC3b, PE, (clone: 3E7) (Mouse IgG1)	100µg	2.135
CL7652AP	Anti-Human C3/C3b/iC3b, Purified, (clone: 5G9) (Mouse IgG2a)	100µg	2.715
CL7652APC	Anti-Human C3/C3b/iC3b, APC, (clone: 5G9) (Mouse IgG2a)	0.2mg	3.205
CL7652B	Anti-Human C3/C3b/iC3b, Biotin, (clone: 5G9) (Mouse IgG2a)	200µg	2.595
CL7652F	Anti-Human C3/C3b/iC3b, FITC, (clone: 5G9) (Mouse IgG2a)	10mg	2.295
CL7652LE	Anti-Human C3/C3b/iC3b, Low Endotoxin, (clone: 5G9) (Mouse IgG2a)	100µg	1.990
CL7652PE	Anti-Human C3/C3b/iC3b, PE, (clone: 5G9) (Mouse IgG2a)	20µg	1.285
CL7655AF4	Anti-Human CD55 (DAF), Alexa Fluor®488, (clone: 67) (Mouse IgG1)	0.1mg	2.875
CL7655AP	Anti-Human CD55 (DAF), Purified, (clone: 67) (Mouse IgG1)	0.5mg	3.630
CL7655APC	Anti-Human CD55 (DAF), APC, (clone: 67) (Mouse IgG1)	10mg	2.295
CL7655B	Anti-Human CD55 (DAF), Biotin, (clone: 67) (Mouse IgG1)	100µL	4.125
CL7655F	Anti-Human CD55 (DAF), FITC, (clone: 67) (Mouse IgG1)	100µL	4.125
CL7655PE	Anti-Human CD55 (DAF), PE, (clone: 67) (Mouse IgG1)	5 plates	4.830
CL7656AF4	Anti-Human CD56, Alexa Fluor®488, (clone: MY-31) (Mouse IgG1, ?)	0.5mg	3.875
CL7656AF6	Anti-Human CD56, Alexa Fluor®647, (clone: MY-31) (Mouse IgG1, ?)	0.2mg	3.875
CL7656AF7	Anti-Human CD56, Alexa Fluor®700, (clone: MY-31) (Mouse IgG1, ?)	5 plates	4.830
CL7656AP	Anti-Human CD56, Purified, (clone: MY-31) (Mouse IgG1, ?)	0.5mg	3.905
CL7656APC	Anti-Human CD56, APC, (clone: MY-31) (Mouse IgG1, ?)	0.5mg	3.800
CL7656B	Anti-Human CD56, Biotin, (clone: MY-31) (Mouse IgG1, ?)	0.2mg	2.875
CL7656F	Anti-Human CD56, FITC, (clone: MY-31) (Mouse IgG1, ?)	0.5mg	3.760
CL7656LE	Anti-Human CD56, Low Endotoxin, (clone: MY-31) (Mouse IgG1, ?)	5mg	2.295
CL7656PE	Anti-Human CD56, PE, (clone: MY-31) (Mouse IgG1, ?)	10mg	2.295
CL7657AF4	Anti-Human CD37, Alexa Fluor®488, (clone: MB-1) (Mouse IgG1)	200µg	2.595
CL7657AF6	Anti-Human CD37, Alexa Fluor®647, (clone: MB-1) (Mouse IgG1)	5 plates	4.830
CL7657AP	Anti-Human CD37, Purified, (clone: MB-1) (Mouse IgG1)	0.5mg	3.800
CL7657APC	Anti-Human CD37, APC, (clone: MB-1) (Mouse IgG1)	0.2mg	2.295
CL7657B	Anti-Human CD37, Biotin, (clone: MB-1) (Mouse IgG1)	0.2mg	2.875
CL7657F	Anti-Human CD37, FITC, (clone: MB-1) (Mouse IgG1)	5mg	2.295
CL7657PE	Anti-Human CD37, PE, (clone: MB-1) (Mouse IgG1)	10mg	2.295
CL7658AP	Anti-Human TDP-43, Purified, (clone: DB9) (Mouse IgG1)	200µg	2.595
CL7658B	Anti-Human TDP-43, Biotin, (clone: DB9) (Mouse IgG1)	100µg	2.135
CL7658F	Anti-Human TDP-43, FITC, (clone: DB9) (Mouse IgG1)	200µg	2.595
CL7658HP	Anti-Human TDP-43, HRPO, (clone: DB9) (Mouse IgG1)	0.5mg	3.700

CL7659AF4	Anti-Human C-type lectin-like receptor 2 (CLEC2), Alexa Fluor®488, (clone: AYP1) (Mouse IgG1)	0.5mg	3.875
CL7659AP	Anti-Human C-type lectin-like receptor 2 (CLEC2), Purified, (clone: AYP1) (Mouse IgG1)	5 plates	4.830
CL7659APC	Anti-Human C-type lectin-like receptor 2 (CLEC2), APC, (clone: AYP1) (Mouse IgG1)	0.5mg	3.205
CL7659B	Anti-Human C-type lectin-like receptor 2 (CLEC2), Biotin, (clone: AYP1) (Mouse IgG1)	0.2mg	3.205
CL7659F	Anti-Human C-type lectin-like receptor 2 (CLEC2), FITC, (clone: AYP1) (Mouse IgG1)	10mg	1.845
CL7659LE	Anti-Human C-type lectin-like receptor 2 (CLEC2), Low Endotoxin, (clone: AYP1) (Mouse IgG1)	2mL	1.780
CL7659PE	Anti-Human C-type lectin-like receptor 2 (CLEC2), PE, (clone: AYP1) (Mouse IgG1)	3mg	2.590
CL7660AP	Anti-Human Glucocorticoid Receptor (GR), Purified, (Polyclonal), (Rabbit IgG)	20mg	2.205
CL7660AP-S	Anti-Human Glucocorticoid Receptor (GR), Purified, (Polyclonal), (Rabbit IgG)	50mg	2.135
CL7661AP	Anti-Human STAT3, Purified, (Polyclonal), (Rabbit IgG)	5mg	3.525
CL7661AP-S	Anti-Human STAT3, Purified, (Polyclonal), (Rabbit IgG)	3mg	3.590
CL7662AP	Anti-Human/Mouse Estrogen Receptor Alpha (ESR1), Purified, (polyclonal), (Rabbit IgG)	100µL	4.125
CL7662AP-S	Anti-Human/Mouse Estrogen Receptor Alpha (ESR1), Purified, (polyclonal), (Rabbit IgG)	100µL	4.125
CL7663AF4	Anti-Human CD11a, Alexa Fluor®488, (clone: 38) (Mouse IgG2a)	100µL	4.125
CL7663AP	Anti-Human CD11a, Purified, (clone: 38) (Mouse IgG2a)	2mL	1.775
CL7663APC	Anti-Human CD11a, APC, (clone: 38) (Mouse IgG2a)	20mg	2.205
CL7663B	Anti-Human CD11a, Biotin, (clone: 38) (Mouse IgG2a)	100µg	1.860
CL7663F	Anti-Human CD11a, FITC, (clone: 38) (Mouse IgG2a)	100µg	1.950
CL7663PE	Anti-Human CD11a, PE, (clone: 38) (Mouse IgG2a)	200µg	2.595
CL7664AF4	Anti-Human CD64, Alexa Fluor®488, (clone: 10.1) (Mouse IgG1)	100µg	1.990
CL7664AP	Anti-Human CD64, Purified, (clone: 10.1) (Mouse IgG1)	20µg	1.285
CL7664APC	Anti-Human CD64, APC, (clone: 10.1) (Mouse IgG1)	200µg	2.595
CL7664B	Anti-Human CD64, Biotin, (clone: 10.1) (Mouse IgG1)	100µg	1.990
CL7664F	Anti-Human CD64, FITC, (clone: 10.1) (Mouse IgG1)	100µg	1.860
CL7664LE	Anti-Human CD64, Low Endotoxin, (clone: 10.1) (Mouse IgG1)	100µg	1.950
CL7664PC7	Anti-Human CD64, PE-Cy7, (clone: 10.1) (Mouse IgG1)	200µg	2.595
CL7664PE	Anti-Human CD64, PE, (clone: 10.1) (Mouse IgG1)	100µg	1.860
CL7668AF4	Anti-Human CD24, Alexa Fluor®488, (clone: SN3) (Mouse IgG1, ?)	100µg	1.950
CL7668AP	Anti-Human CD24, Purified, (clone: SN3) (Mouse IgG1, ?)	200µg	2.595
CL7668APC	Anti-Human CD24, APC, (clone: SN3) (Mouse IgG1, ?)	1mL	2.595
CL7668B	Anti-Human CD24, Biotin, (clone: SN3) (Mouse IgG1, ?)	100µg	2.060
CL7668F	Anti-Human CD24, FITC, (clone: SN3) (Mouse IgG1, ?)	250µg	2.335
CL7668LE	Anti-Human CD24, Low Endotoxin, (clone: SN3) (Mouse IgG1, ?)	0.5mL	1.565
CL7668PE	Anti-Human CD24, PE, (clone: SN3) (Mouse IgG1, ?)	1.0mL	2.335
CL7669AF4	Anti-Human CD200, Alexa Fluor®488, (clone: 1B9) (Rat IgG2a)	100µg	2.335
CL7669AF6	Anti-Human CD200, Alexa Fluor®647, (clone: 1B9) (Rat IgG2a)	1mL	4.755
CL7669AP	Anti-Human CD200, Purified, (clone: 1B9) (Rat IgG2a)	100µg	1.860
CL7669APC	Anti-Human CD200, APC, (clone: 1B9) (Rat IgG2a)	100µg	1.950
CL7669B	Anti-Human CD200, Biotin, (clone: 1B9) (Rat IgG2a)	100µg	2.295
CL7669F	Anti-Human CD200, FITC, (clone: 1B9) (Rat IgG2a)	200µg	2.435
CL7669LE	Anti-Human CD200, Low Endotoxin, (clone: 1B9) (Rat IgG2a)	200µg	2.675

CL7669PE	Anti-Human CD200, PE, (clone: 1B9) (Rat IgG2a)	0.5mg	3.940
CL7671AP	Anti-Human Factor I (Purified) (Clone: OX-21) (mouse IgG1)	0.1mg	3.205
CL7671B	Anti-Human Factor I (Biotin) (Clone: OX-21) (mouse IgG1)	0.1mg	3.205
CL7671F	Anti-Human Factor I (FITC) (Clone: OX-21) (mouse IgG1)	0.2mg	3.205
CL7672AP	Anti-Human Factor H (Purified) (Clone: OX-24) (mouse IgG1)	10mg	2.035
CL7672B	Anti-Human Factor H (Biotin) (Clone: OX-24) (mouse IgG1)	0.5mg	3.875
CL7672F	Anti-Human Factor H (FITC) (Clone: OX-24) (mouse IgG1)	0.2mg	3.205
CL7672G	Anti-Human Factor H, 10 nm Gold Conjugate, OD3 (Clone: OX-24) (mouse IgG1)	10mg	2.295
CL7672G-2	Anti-Human Factor H, 10 nm Gold Conjugate, OD3 (Clone: OX-24) (mouse IgG1)	5 plates	5.785
CL7673AP	Anti-Human CD59, (Purified) (Clone 1F5) (mouse IgG1)	5 plates	5.785
CL7673APC	Anti-Human CD59, (APC) (Clone 1F5) (mouse IgG1)	100µL	4.125
CL7673B	Anti-Human CD59, (Biotin) (Clone 1F5) (mouse IgG1)	100µL	4.125
CL7673F	Anti-Human CD59, (FITC) (Clone 1F5) (mouse IgG1)	100µL	4.125
CL7673PE	Anti-Human CD59, (PE) (Clone 1F5) (mouse IgG1)	100µL	4.125
CL7684AP	Anti-Human C3a Receptor, Purified (clone 17-3) (Mouse IgG2b)	10mg	3.140
CL7684B	Anti-Human C3a Receptor, Biotin (clone 17-3) (Mouse IgG2b)	0.1mg	3.205
CL7684F	Anti-Human C3a Receptor, FITC (clone 17-3) (Mouse IgG2b)	0.1mg	3.205
CL7684PE	Anti-Human C3a Receptor, PE (clone 17-3) (Mouse IgG2b)	0.2mg	2.875
CL7688AF4	Anti-Human C5a receptor (CD88), Alexa Fluor®488 (clone 8D6) (rat IgG2a)	10mg	2.515
CL7688AF6	Anti-Human C5a receptor (CD88), Alexa Fluor®647 (clone 8D6) (rat IgG2a)	5 plates	4.830
CL7688AP	Anti-Human C5a receptor (CD88), Purified (clone 8D6) (rat IgG2a)	0.5mg	3.800
CL7688B	Anti-Human C5a receptor (CD88), Biotin (clone 8D6) (rat IgG2a)	0.1mg	3.205
CL7688F	Anti-Human C5a receptor (CD88), FITC (clone 8D6) (rat IgG2a)	0.1mg	3.205
CL7688PE	Anti-Human C5a receptor (CD88), PE (clone 8D6) (rat IgG2a)	0.2mg	3.205
CL7701AP	Anti-Human Abeta (aa 1, L-Asp), Purified (clone: 4B8) (Mouse IgG)	10mg	2.295
CL7701B	Anti-Human Abeta (aa 1, L-Asp), Biotin (clone: 4B8) (Mouse IgG)	100µg	1.475
CL7701HP	Anti-Human Abeta (aa 1, L-Asp), HRPO (clone: 4B8) (Mouse IgG)	100µg	1.565
CL7702AP	Anti-Human Abeta (aa 1-10), Purified (clone: 5E5) (Mouse IgG)	50µg	1.645
CL7702B	Anti-Human Abeta (aa 1-10), Biotin (clone: 5E5) (Mouse IgG)	200µg	2.100
CL7702HP	Anti-Human Abeta (aa 1-10), HRPO (clone: 5E5) (Mouse IgG)	0.5mL	2.900
CL7703AP	Anti-Human Abeta (aa 2-6), Purified (clone: 8C11) (Mouse IgG1)	2mL	2.035
CL7703B	Anti-Human Abeta (aa 2-6), Biotin (clone: 8C11) (Mouse IgG1)	3mg	2.590
CL7703HP	Anti-Human Abeta (aa 2-6), HRPO (clone: 8C11) (Mouse IgG1)	20mg	2.205
CL7704AP	Anti-Human Abeta (aa 3-10), Purified (clone: 3G1) (Mouse IgG)	3mg	3.590
CL7704B	Anti-Human Abeta (aa 3-10), Biotin (clone: 3G1) (Mouse IgG)	100µg	2.510
CL7704HP	Anti-Human Abeta (aa 3-10), HRPO (clone: 3G1) (Mouse IgG)	20µg	1.285
CL7706AP	Anti-Human Abeta (aa 7), Purified (clone: 1E3) (Mouse IgG)	0.5mL	2.900
CL7706B	Anti-Human Abeta (aa 7), Biotin (clone: 1E3) (Mouse IgG)	200µg	2.700
CL7706HP	Anti-Human Abeta (aa 7), HRPO (clone: 1E3) (Mouse IgG)	200µg	2.595
CL7708AP	Anti-Human Abeta (aa 11-16), Purified (clone: 1A11) (Mouse IgG2a)	100µg	2.510
CL7708B	Anti-Human Abeta (aa 11-16), Biotin (clone: 1A11) (Mouse IgG2a)	20µg	1.285

TriChem prisliste 2020
Cedarlane produkter

CL7708HP	Anti-Human Abeta (aa 11-16), HRPO (clone: 1A11) (Mouse IgG2a)	0.1mg	3.015
CL7710AP	Anti-Human Abeta (aa 11-16), Purified (clone: 5E11) (Mouse IgG)	0.5mg	3.875
CL7710B	Anti-Human Abeta (aa 11-16), Biotin (clone: 5E11) (Mouse IgG)	10mg	2.295
CL7710HP	Anti-Human Abeta (aa 11-16), HRPO (clone: 5E11) (Mouse IgG)	0.1mg	2.875
CL7711AP	Anti-Human Abeta (aa 17-24), Purified (clone: 3B7) (Mouse IgG1)	0.5mg	3.875
CL7711B	Anti-Human Abeta (aa 17-24), Biotin (clone: 3B7) (Mouse IgG1)	100µg	2.510
CL7711HP	Anti-Human Abeta (aa 17-24), HRPO (clone: 3B7) (Mouse IgG1)	20µg	1.285
CL7712AP	Anti-Human Abeta (aa 20-24), Purified (clone: 1B3) (Mouse IgG)	10mg	2.295
CL7712B	Anti-Human Abeta (aa 20-24), Biotin (clone: 1B3) (Mouse IgG)	5 plates	5.530
CL7712HP	Anti-Human Abeta (aa 20-24), HRPO (clone: 1B3) (Mouse IgG)	2.5mg	1.960
CL7723AP	Anti-Human Netrin-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mg	3.700
CL7723AP-S	Anti-Human Netrin-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.860
CL7740AP	Anti-Human P2Y12 Receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.1mg	2.875
CL7740AP-S	Anti-Human P2Y12 Receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.860
CL7755AP	Anti-Human PGP 9.5 (UCHL1) (199), (affinity purified) (Rabbit IgG)	0.1mg	2.875
CL7755AP-S	Anti-Human PGP 9.5 (UCHL1) (199), (affinity purified) (Rabbit IgG)	100µg	1.950
CL7756AP	Anti-Human PGP 9.5 (UCHL1) (184), (affinity purified) (Rabbit IgG)	0.15mg	2.875
CL7756AP-50	Anti-Human PGP 9.5 (UCHL1) (184), (affinity purified) (Rabbit IgG)	50µg	1.685
CL7756AP-S	Anti-Human PGP 9.5 (UCHL1) (184), (affinity purified) (Rabbit IgG)	200µg	2.435
CL7757AP	Anti-Human Clusterin, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7757AP-S	Anti-Human Clusterin, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7758AP	Anti-Human C5aR2 (GPR77), Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7758AP-S	Anti-Human C5aR2 (GPR77), Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7759AP	Anti-Human Vitronectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7759AP-S	Anti-Human Vitronectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µL	3.615
CL7767AP	Anti-Human Ficolin-3, Affinity Purified, (Polyclonal), (Rabbit IgG)	10µg	4.125
CL7767AP-S	Anti-Human Ficolin-3, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7768AP	Anti-Human Galectin-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7768AP-S	Anti-Human Galectin-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125

CL7769AP	Anti-Rat Galectin-2, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7769AP-S	Anti-Rat Galectin-2, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7771AP	Anti-Human Galectin-7, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7771AP-S	Anti-Human Galectin-7, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7772AP	Anti-Human Galectin-8, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7772AP-S	Anti-Human Galectin-8, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7773AP	Anti-Human Galectin-9, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7773AP-S	Anti-Human Galectin-9, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7774AP	Anti-Human Galectin-10, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7774AP-S	Anti-Human Galectin-10, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7775AP	Anti-Human Galectin-12, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7775AP-S	Anti-Human Galectin-12, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	3.615
CL7776AP	Anti-Human Galectin-13, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µL	4.125
CL7776AP-S	Anti-Human Galectin-13, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.750
CL7802AP	Anti-Horseradish Peroxidase (HRP), Purified, (Polyclonal), (Rabbit IgG)	100µg	1.750
CL7802AP-S	Anti-Horseradish Peroxidase (HRP), Purified, (Polyclonal), (Rabbit IgG)	100µg	1.895
CL7802B	Anti-Horseradish Peroxidase (HRP), Biotin, (Polyclonal), (Rabbit IgG)	25µg	975
CL7802F	Anti-Horseradish Peroxidase (HRP), FITC, (Polyclonal), (Rabbit IgG)	100µg	1.895
CL7856AP	Anti-Human PGP 9.5 (UCHL1) (184), (affinity purified) (mouse IgG)	25µg	975
CL7856AP-S	Anti-Human PGP 9.5 (UCHL1) (184), (affinity purified) (mouse IgG)	50µg	1.775
CL8000	Mouse serum, sterile, Frozen	50µg	1.765
CL8000-100	Mouse serum, sterile, Frozen	1mg	4.030
CL8000-50	Mouse serum, sterile, Frozen	250µg	2.475
CL8000-500	Normal Mouse Serum (Sterile), Frozen	250µg	2.475
CL8001	Mouse Plasma, 10ml -70	0.5mL	1.565
CL8001-100	Mouse Plasma,Sterile,Frozen-70 100ml	1.0mL	2.335
CL8010	Anti-Human Lymphocytes, Lyophilized (Polyclonal) (rabbit serum)	0.5mL	1.565
CL8020AP	Anti-human Glycophorin A, Purified (Polyclonal) (rabbit IgG)	1.0mL	2.335
CL8020F	Anti-human Glycophorin A, FITC (Polyclonal) (rabbit IgG)	100µg	2.755
CL8100	BALB/c Control Ascites Fluid-MA, Lyophilized	100µg	1.950
CL8200	BALB/c Control Ascites Fluid-CFA, Lyophilized	20µg	1.285
CL8500A	Anti-Mouse CD90 (Thy 1.1), Ascites (Clone 7C8 BB3) (mouse IgM)	100µg	1.715
CL8600	Anti-Mouse CD90 (Thy 1.2), Supernatant (Clone 5a-8) (mouse IgG2b)	200µg	2.205

TriChem prisliste 2020
Cedarlane produkter

CL8600A	Anti-Mouse CD90 (Thy 1.2), Ascites (Clone 5a-8) (mouse IgG2b)	50µg	1.270
CL8600A-BULK	ANTI-MOUSE THY1.2 1.0 ml CLONE: 5a-8	20µg	1.285
CL8600AF4	Anti-Mouse CD90 (Thy 1.2), Alexa Fluor®488 (Clone 5a-8) (mouse IgG2b)	10µg	4.125
CL8600AP	Anti-Mouse CD90 (Thy 1.2), Purified (Clone 5a-8) (mouse IgG2b)	0.5mL	2.550
CL8600APC	Anti-Mouse CD90 (Thy 1.2), APC (Clone 5a-8) (mouse IgG2b)	7mL	3.380
CL8600B	Anti-Mouse CD90 (Thy 1.2), Biotin (Clone 5a-8) (mouse IgG2b)	500 µL	5.540
CL8600B-1MG	Biotin anti-mouse CD90; 1mg (Thy 1.2)	1mL	8.755
CL8600B-3	Anti-Mouse CD90 (Thy 1.2), Biotin (Clone 5a-8) (mouse IgG2b)	100 µL	4.420
CL8600F	Anti-Mouse CD90 (Thy 1.2), FITC (Clone 5a-8) (mouse IgG2b)	50 µL	2.925
CL8600F-3	Anti-Mouse CD90 (Thy 1.2), FITC (Clone 5a-8) (mouse IgG2b)	500 µL	4.595
CL8600PE	Anti-Mouse CD90 (Thy 1.2), PE (Clone 5a-8) (mouse IgG2b)	1mL	7.215
CL8600PE-100	Anti-Mouse CD90 (Thy 1.2), PE (Clone 5a-8) (mouse IgG2b)	15mL	4.255
CL8600PE-3	Anti-Mouse CD90 (Thy 1.2), PE (Clone 5a-8) (mouse IgG2b)	7mL	2.870
CL8610AP	Anti-Mouse CD90, Purified (Clone IBL-1) (rat IgG1)	200 µL	3.635
CL8610B	Anti-Mouse CD90, Biotin (Clone IBL-1) (rat IgG1)	250µg	1.795
CL8610B-3	Anti-Mouse CD90, Biotin (Clone IBL-1) (rat IgG1)	500µg	2.740
CL8610F	Anti-Mouse CD90, FITC (Clone IBL-1) (rat IgG1)	1mg	1.740
CL8610F-3	Anti-Mouse CD90, FITC (Clone IBL-1) (rat IgG1)	1mg	1.740
CL8610PE	Anti-Mouse CD90, PE (Clone IBL-1) (rat IgG1)	1mg	2.275
CL8610PE-3	Anti-Mouse CD90, PE (Clone IBL-1) (rat IgG1)	1mg	2.275
CL8653AP	Anti-Mouse Complement Factor I, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.085
CL8653AP-S	Anti-Mouse Complement Factor I, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.085
CL8658AP	Anti-Mouse C5aR2 (GPR77), Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.030
CL8658AP-S	Anti-Mouse C5aR2 (GPR77), Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.030
CL8659AP	Anti-Mouse Vitronectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.275
CL8659AP-S	Anti-Mouse Vitronectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	2.275
CL8700	Anti-Mouse CD90 (Thy 1.1), Supernatant (Clone T11D7e) (mouse IgM)	1mg	2.085
CL8700A	Anti-Mouse CD90 (Thy 1.1), Ascites (Clone T11D7e) (mouse IgM)	1mg	2.085
CL8701	Anti-Mouse/Human Ia / DR, Alloantiserum (Polyclonal) (mouse serum)	100µL	4.125
CL8701F	Anti-Mouse/Human Ia / DR, FITC (Polyclonal) (mouse Ig)	100µL	4.125
CL8702A	Anti-Mouse I-Ab (public; Ia.m8), Ascites (Clone 28-16-8S) (mouse IgM)	100µg	2.165
CL8702AP	Anti-Mouse I-Ab (public; Ia.m8), Purified (Clone 28-16-8S) (mouse IgM)	15mL	3.670
CL8702B	Anti-Mouse I-Ab (public; Ia.m8), Biotin (Clone 28-16-8S) (mouse IgM)	7mL	2.515
CL8702F	Anti-Mouse I-Ab (public; Ia.m8), FITC (Clone 28-16-8S) (mouse IgM)	500 µL	3.950
CL8702NA	Anti-Mouse I-Ab (public; Ia.m8), No Azide (Clone 28-16-8S) (mouse IgM)	1mL	6.135
CL8702PE	Anti-Mouse I-Ab (public; Ia.m8), PE (Clone 28-16-8S) (mouse IgM)	200 µL	3.140

CL8704A	Anti-Mouse I-Ab (private; Ia.m20), Ascites (Clone 25-5-16S) (mouse IgM)	15mL	4.255
CL8704AP	Anti-Mouse I-Ab (private; Ia.m20), Purified (Clone 25-5-16S) (mouse IgM)	7mL	2.870
CL8704B	Anti-Mouse I-Ab (private; Ia.m20), Biotin (Clone 25-5-16S) (mouse IgM)	500 µL	4.595
CL8704F	Anti-Mouse I-Ab (private; Ia.m20), FITC (Clone 25-5-16S) (mouse IgM)	1mL	7.215
CL8705	Anti-Mouse I-Ek (public; Ia.m7), Supernatant (Clone 14-4-4S) (mouse IgG2a)	200 µL	3.635
CL8705A	Anti-Mouse I-Ek (public; Ia.m7), Ascites (Clone 14-4-4S) (mouse IgG2a)	100 µL	4.575
CL8705AP	Anti-Mouse I-Ek (public; Ia.m7), Purified (Clone 14-4-4S) (mouse IgG2a)	50 µL	3.030
CL8705B	Anti-Mouse I-Ek (public; Ia.m7), Biotin (Clone 14-4-4S) (mouse IgG2a)	3mg	2.590
CL8705F	Anti-Mouse I-Ek (public; Ia.m7), FITC (Clone 14-4-4S) (mouse IgG2a)	3mg	3.590
CL8705NA	Purified anti-mouse I-Ek,clone 14-4-4S, 1 mg no azide	100µL	3.615
CL8705PE	Anti-Mouse I-Ek (public; Ia.m7), PE (Clone 14-4-4S) (mouse IgG2a)	100µL	4.125
CL8706A	Anti-Mouse I-Ed (private; Ia.m23), Ascites (Clone 34-1-45) (mouse IgM)	200µg	1.980
CL8707A	Anti-Mouse I-AkEk (Combinatorial), Ig fraction (Clone A303) (mouse IgG2a)	100µg	2.510
CL8708A	Anti-Mouse I-Ap (public; Ia.m57), Ig fraction (Clone 7-16.17) (mouse IgG2a)	20µg	1.285
CL8708AP	Anti-Mouse I-Ap (public; Ia.m57), Purified (Clone 7-16.17) (mouse IgG2a)	100µg	2.510
CL8708B	Anti-Mouse I-Ap (public; Ia.m57), Biotin (Clone 7-16.17) (mouse IgG2a)	20µg	1.285
CL8708F	Anti-Mouse I-Ap (public; Ia.m57), FITC (Clone 7-16.17) (mouse IgG2a)	100µg	2.510
CL8708PE	Anti-Mouse I-Ap (public; Ia.m57), PE (Clone 7-16.17) (mouse IgG2a)	20µg	1.285
CL8709A	Anti-Mouse I-Ak (private; Ia.m2), Ig fraction (Clone14V.18) (mouse IgG2a)	2mL	2.020
CL8709AP	Anti-Mouse I-Ak (private; Ia.m2), Purified (Clone14V.18) (mouse IgG2a)	3mg	2.575
CL8709B	Anti-Mouse I-Ak (private; Ia.m2), Biotin (Clone14V.18) (mouse IgG2a)	20mg	2.205
CL8709F	Anti-Mouse I-Ak (private; Ia.m2), FITC (Clone14V.18) (mouse IgG2a)	3mg	3.590
CL8709PE	Anti-Mouse I-Ak (private; Ia.m2), PE (Clone14V.18) (mouse IgG2a)	100µg	2.070
CL8712A	Anti-Mouse I-Ab and I-Ad, Ascites (Clone 25-9-17S) (mouse IgG2a)	0.1mg	2.815
CL8712B	Anti-Mouse I-Ab and I-Ad, Biotin (Clone 25-9-17S) (mouse IgG2a)	0.5mL	2.900
CL8712F	Anti-Mouse I-Ab and I-Ad, FITC (Clone 25-9-17S) (mouse IgG2a)	100µg	1.215
CL8712PE	Anti-Mouse I-Ab and I-Ad, PE (Clone 25-9-17S) (mouse IgG2a)	300µg	2.135
CL8713A	Anti-Mouse I-Ad, Ascites (Clone 34-5-3S) (mouse IgG2a)	100µg	1.295
CL8713B	Anti-Mouse I-Ad, Biotin (Clone 34-5-3S) (mouse IgG2a)	300µg	2.135
CL8713F	Anti-Mouse I-Ad, FITC (Clone 34-5-3S) (mouse IgG2a)	50µg	1.315
CL8713PE	Anti-Mouse I-Ad, PE (Clone 34-5-3S) (mouse IgG2a)	300µg	3.155

CL8737AP	Anti-Mouse CD37, Purified, (Clone: KT37) (Rat IgG2a)	0.1mg	3.030
CL8737F	Anti-Mouse CD37, FITC, (Clone: KT37) (Rat IgG2a)	250µg	1.485
CL8737PE	Anti-Mouse CD37, PE, (Clone: KT37) (Rat IgG2a)	100µg	2.510
CL8776AP	Anti-Mouse CD276, Purified (clone: MJ18) (Rat IgG1, ?)	20µg	1.285
CL8776APC	Anti-Mouse CD276, APC (clone: MJ18) (Rat IgG1, ?)	4 plates	4.830
CL8776B	Anti-Mouse CD276, Biotin (clone: MJ18) (Rat IgG1, ?)	1mL	3.300
CL8776F	Anti-Mouse CD276, FITC (clone: MJ18) (Rat IgG1, ?)	25µg	2.590
CL8776LE	Anti-Mouse CD276, Low Endotoxin (clone: MJ18) (Rat IgG1, ?)	50µg	2.590
CL8776PE	Anti-Mouse CD276, PE (clone: MJ18) (Rat IgG1, ?)	100µg	1.460
CL8800	Anti-Rabbit Thymocytes (goat IgG)	300µg	2.805
CL8801A	Anti-Rabbit T cells, Ascites (Clone CC01) (mouse IgG3)	100µg	1.595
CL8802A	Anti-Rabbit T cells, Ascites (Clone CC02) (mouse IgG2b)	300µg	2.805
CL8804A	Anti-Rabbit CD58, Ascites (Clone VC21) (mouse IgG1)	50µg	1.335
CL8805	Anti-Papain, Antisera, (polyclonal), (Goat IgG)	300µg	3.215
CL8805AP	Anti-Papain, Purified, (polyclonal), (Goat IgG)	250µg	2.110
CL8805B	Anti-Papain, Biotin, (polyclonal), (Goat IgG)	1mL	2.125
CL8805F	Anti-Papain, FITC, (polyclonal), (Goat IgG)	2mL	2.125
CL8806AP	Anti-DYKDDDDK Tag, Purified, (Polyclonal), (Rabbit IgG)	2mg	2.420
CL8806AP-S	Anti-DYKDDDDK Tag, Purified, (Polyclonal), (Rabbit IgG)	1mL	2.125
CL8818AP	Anti-Mouse Ghrelin, Purified, (Polyclonal), (Rabbit IgG)	2mL	2.125
CL8818AP-S	Anti-Mouse Ghrelin, Purified, (Polyclonal), (Rabbit IgG)	2mg	2.420
CL8819AP	Anti-Human/Mouse Neuropeptide Y (NPY), Purified, (Polyclonal), (Goat IgG)	25µg	2.590
CL8819AP-50	Anti-Human/Mouse Neuropeptide Y (NPY), Purified, (Polyclonal), (Goat IgG)	50µg	2.590
CL8819AP-S	Anti-Human/Mouse Neuropeptide Y (NPY), Purified, (Polyclonal), (Goat IgG)	100µg	1.565
CL8819B	Anti-Human/Mouse Neuropeptide Y (NPY), Biotin, (Polyclonal), (Goat IgG)	100µg	1.565
CL8821AP	Anti-Mouse GM Ganglioside Activator (GM2A), Purified, (Polyclonal) (Rabbit IgG)	1mg	4.380
CL8821AP-S	Anti-Mouse GM Ganglioside Activator (GM2A), Purified, (Polyclonal) (Rabbit IgG)	50µg	1.390
CL8822AP	Anti-Mouse Glucagon-Like Peptide 1 Receptor (GLP1R), Purified, (Polyclonal) (Rabbit IgG)	250µg	2.055
CL8822AP-S	Anti-Mouse Glucagon-Like Peptide 1 Receptor (GLP1R), Purified, (Polyclonal) (Rabbit IgG)	500µg	2.915
CL8823AP	Anti-Mouse Glucagon-Like Peptide 2 Receptor (GLP2R), Purified, (Polyclonal) (Rabbit IgG)	100µg	2.510
CL8823AP-S	Anti-Mouse Glucagon-Like Peptide 2 Receptor (GLP2R), Purified, (Polyclonal) (Rabbit IgG)	20µg	1.285
CL8824AP	Anti-Mouse Complement Factor B, Purified, (Polyclonal) (Rabbit IgG)	100µg	2.355
CL8824AP-S	Anti-Mouse Complement Factor B, Purified, (Polyclonal) (Rabbit IgG)	300µg	3.355
CL8826AP	Anti-Mouse GHSR-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	200µg	2.605
CL8826AP-S	Anti-Mouse GHSR-1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.070
CL8829AP	Anti-Mouse GPER1 (GPR30), Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.310
CL8829AP-S	Anti-Mouse GPER1 (GPR30), Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.300
CL8832AP	Anti-Mouse Progesterone receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.390

CL8832AP-S	Anti-Mouse Progesterone receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.300
CL8833AP	Anti-Mouse Neurotensin receptor type 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8833AP-S	Anti-Mouse Neurotensin receptor type 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	3.155
CL8834AP	Anti-Mouse Neurotensin receptor type 2, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.755
CL8834AP-S	Anti-Mouse Neurotensin receptor type 2, Affinity Purified, (Polyclonal), (Rabbit IgG)	500µg	2.300
CL8835AP	Anti-Mouse Melanocortin receptor 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mg	4.095
CL8835AP-S	Anti-Mouse Melanocortin receptor 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	500µg	2.615
CL8836AP	Anti-Mouse Melanocortin receptor 4, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.1mg	2.845
CL8836AP-S	Anti-Mouse Melanocortin receptor 4, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.1mg	3.030
CL8837AP	Anti-Mouse Insulin receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	200µg	3.615
CL8837AP-S	Anti-Mouse Insulin receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.1mg	4.340
CL8839AP	Anti-Mouse Npy1r, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.1mg	3.260
CL8839AP-S	Anti-Mouse Npy1r, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mL	2.900
CL8840AP	Anti-Mouse Npy2r, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.310
CL8840AP-S	Anti-Mouse Npy2r, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.375
CL8841AP	Anti-Mouse Npy4r, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.350
CL8841AP-S	Anti-Mouse Npy4r, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.445
CL8845AP	Anti-Mouse 5HT2C Receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.390
CL8845AP-S	Anti-Mouse 5HT2C Receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.375
CL8852AP	Anti-Mouse GPR45 , Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.455
CL8852AP-S	Anti-Mouse GPR45 , Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.445
CL8853AP	Anti-Mouse GPR39, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8853AP-S	Anti-Mouse GPR39, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	3.155
CL8856AP	Anti-Mouse Gad67, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.805
CL8856AP-S	Anti-Mouse Gad67, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.900
CL8858AP	Anti-Mouse ACTH (1-24), Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.215
CL8858AP-S	Anti-Mouse ACTH (1-24), Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.135
CL8859AP	Anti-Mouse Corticotropin-releasing hormone, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mL	1.565

CL8859AP-S	Anti-Mouse Corticotropin-releasing hormone, Affinity Purified, (Polyclonal), (Rabbit IgG)	1.0mL	2.335
CL8860AP	Anti-Mouse GHRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.070
CL8860AP-S	Anti-Mouse GHRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.070
CL8861AP	Anti-Human GHRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.070
CL8861AP-S	Anti-Human GHRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.205
CL8862AP	Anti-Mouse GnRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mL	2.900
CL8862AP-S	Anti-Mouse GnRH, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.295
CL8866AP	Anti-Mouse Galanin, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.135
CL8866AP-S	Anti-Mouse Galanin, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	3.340
CL8867AP	Anti-Mouse Glucagon, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	3.190
CL8867AP-S	Anti-Mouse Glucagon, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8870AP	Anti-Mouse CD70 (clone: TAN 1-7), Purified, (Rat IgG2a)	300µg	3.155
CL8870B	Anti-Mouse CD70 (clone: TAN 1-7), Biotin, (Rat IgG2a)	0.1mg	3.015
CL8870F	Anti-Mouse CD70 (clone: TAN 1-7), FITC, (Rat IgG2a)	250µg	1.655
CL8870PE	Anti-Mouse CD70 (clone: TAN 1-7), PE, (Rat IgG2a)	500µg	2.510
CL8871AP	Anti-Mouse Neurotensin, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	2.115
CL8871AP-S	Anti-Mouse Neurotensin, Affinity Purified, (Polyclonal), (Rabbit IgG)	200µg	2.475
CL8873AP	Anti-Mouse Glucagon like peptide 1 (GLP-1), Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	2.565
CL8873AP-S	Anti-Mouse Glucagon like peptide 1 (GLP-1), Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	9.415
CL8874AP	Anti-Mouse Glucagon like peptide 2, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	3.685
CL8874AP-S	Anti-Mouse Glucagon like peptide 2, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.700
CL8875AP	Anti-Mouse Adiponectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.355
CL8875AP-S	Anti-Mouse Adiponectin, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.830
CL8876AP	Anti-Human Tyrosine hydroxylase, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.365
CL8876AP-S	Anti-Human Tyrosine hydroxylase, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.365
CL8877AP	Anti-Mouse Tryptophan hydroxylase 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.275
CL8877AP-S	Anti-Mouse Tryptophan hydroxylase 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.300
CL8880AP	Anti-Human Glucokinase, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.350
CL8880AP-S	Anti-Human Glucokinase, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	2.300
CL8882AP	Anti-Human VGLUT 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8882AP-S	Anti-Human VGLUT 1, Affinity Purified, (Polyclonal), (Rabbit IgG)	300µg	3.155
CL8884AP	Anti-Mouse VGLUT 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.755

CL8884AP-S	Anti-Mouse VGLUT 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.275
CL8885AP	Anti-Mouse GLUT1, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.350
CL8885AP-S	Anti-Mouse GLUT1, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8886AP	Anti-Human GLUT2, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.755
CL8886AP-S	Anti-Human GLUT2, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.790
CL8887AP	Anti-Mouse GLUT3, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.790
CL8887AP-S	Anti-Mouse GLUT3, Affinity Purified, (Polyclonal), (Rabbit IgG)	200µg	2.100
CL8888AP	Anti-R-PE (pAb), Purified, (rabbit IgG)	100µg	1.275
CL8888F	Anti-R-PE (pAb), FITC, (rabbit IgG)	100µg	1.350
CL8889AP	Anti-Human GLUT4, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.315
CL8889AP-S	Anti-Human GLUT4, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	1.755
CL8890AP	Anti-Mouse GLUT5, Affinity Purified, (Polyclonal), (Rabbit IgG)	200µg	3.495
CL8890AP-S	Anti-Mouse GLUT5, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.750
CL8893AP	Anti-Mouse Glucagon receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	2.175
CL8893AP-S	Anti-Mouse Glucagon receptor, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	2.685
CL8895AP	Anti-Mouse Urocortin 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.790
CL8895AP-S	Anti-Mouse Urocortin 3, Affinity Purified, (Polyclonal), (Rabbit IgG)	100µg	1.830
CL8896AP	Anti-Mouse Amylin, Affinity Purified, (Polyclonal), (Rabbit IgG)	1mg	3.830
CL8896AP-S	Anti-Mouse Amylin, Affinity Purified, (Polyclonal), (Rabbit IgG)	50µg	1.860
CL8897AP	Anti-Mouse Secretin, Affinity Purified, (Polyclonal), (Rabbit IgG)	250µg	2.230
CL8897AP-S	Anti-Mouse Secretin, Affinity Purified, (Polyclonal), (Rabbit IgG)	0.5mg	4.340
CL89000K	ALL?IN?ONE mouse ELISPOT Accessory kit	300µg	3.935
CL8902A	Anti-Mouse Qa.m2, Ascites (Clone 141-16.6) (mouse IgG2b)	0.1mg	2.725
CL8904AP	Anti-Mouse CD5, Purified (Clone 53-7.3) (rat IgG2a)	300µg	5.495
CL8904B	Anti-Mouse CD5, Biotin (Clone 53-7.3) (rat IgG2a)	200µg	3.615
CL8904F	Anti-Mouse CD5, FITC (Clone 53-7.8) (rat IgG2a)	100µg	1.580
CL8904PE	Anti-Mouse CD5, PE (Clone 53-7.3) (rat IgG2a)	300µg	2.815
CL8905A	Anti-Mouse Ly 6A.2 , Ascites (Clone 5041-8.7) (mouse IgG2a)	50µg	1.380
CL8906A	Anti-Mouse Ly 6C.2 , Ascites (Clone 5075-3.6) (mouse IgG2b)	300µg	3.115
CL8907A	Anti-Mouse Qa.m7, Ascites (Clone 5035-50.1) (mouse IgM)	0.1mg	3.285
CL8908A	Anti-Mouse Qa.m8, Ascites (Clone 5035-24.1) (mouse IgG3)	200µg	1.670
CL8909A	Anti-Mouse Qa.m9, Ascites (Clone 5034-54.8) (mouse IgG1)	100µg	2.140
CL8911	Anti-Mouse CD5 (Ly 1.1), Supernatant (Clone 7-20.6/3) (mouse IgG2a)	100µg	1.335
CL89111K-500	Mouse IFN-gamma precoated ELISPOT kit	100µg	1.415
CL89111K-96	Mouse IFN-gamma precoated ELISPOT kit	50µg	1.375
CL89113K-500	Mouse IL-4 precoated ELISPOT kit	250µg	1.860

TriChem prisliste 2020
Cedarlane produkter

CL89113K-96	Mouse IL-4 precoated ELISPOT kit	100µg	1.335
CL8911A	Anti-Mouse CD5 (Ly 1.1), Ascites (Clone 7-20.6/3) (mouse IgG2a)	100µg	1.415
CL8911AP	Anti-Mouse CD5 (Ly 1.1), Purified (Clone 7-20.6/3) (mouse IgG2a)	50µg	1.375
CL8911NA	Anti-Mouse CD5 (Ly 1.1), No Azide (Clone 7-20.6/3) (mouse IgG2a)	250µg	1.860
CL89120K-480TS	DNA Damage (8-OHdG) ELISA Kit	100µg	1.885
CL89120K-96TS	DNA Damage (8-OHdG) ELISA Kit	250µg	2.325
CL89122K-96	Mouse IL-17A Elisa kit?precoated?	0.1mg	3.215
CL89123K-96	Mouse TGF-beta 1 Elisa kit?precoated?	100µg	1.565
CL89124K-96	Mouse TNF-? Elisa kit?precoated?	100µg	1.565
CL89125K-96	Mouse VEGF-A Elisa kit?precoated?	50µg	1.470
CL89126K-96	Mouse MCP-1 Elisa kit?precoated?	250µg	1.750
CL89127K-96	Mouse IgE Elisa kit?precoated?	100µg	2.070
CL8912A	Anti-Mouse CD5 (Ly 1.2), Ascites (Clone CG16) (mouse IgG2b)	0.5mL	2.900
CL8912AP	Anti-Mouse CD5 (Ly 1.2), Purified (Clone CG16) (mouse IgG2b)	100µg	1.215
CL8912B	Anti-Mouse CD5 (Ly 1.2), Biotin (Clone CG16) (mouse IgG2b)	300µg	2.135
CL8912B-3	Anti-Mouse CD5 (Ly 1.2), Biotin (Clone CG16) (mouse IgG2b)	100µg	1.295
CL8912F	Anti-Mouse CD5 (Ly 1.2), FITC (Clone CG16) (mouse IgG2b)	300µg	2.135
CL8912F-3	Anti-Mouse CD5 (Ly 1.2), FITC (Clone CG16) (mouse IgG2b)	300µg	3.155
CL8912NA	Anti-Mouse CD5 (Ly 1.2), No Azide (Clone CG16) (mouse IgG2b)	500µg	2.510
CL8912PE	Anti-Mouse CD5 (Ly 1.2), PE (Clone CG16) (mouse IgG2b)	250µg	1.655
CL8912PE-100	Anti-Mouse CD5 (Ly 1.2), PE (Clone CG16) (mouse IgG2b)	100µg	2.515
CL8912PE-3	Anti-Mouse CD5 (Ly 1.2), PE (Clone CG16) (mouse IgG2b)	1mg	3.340
CL89130K-96	Mouse IFN-gamma Elisa kit(?precoated?	1mg	3.190
CL89131K-96	Mouse IL-1a Elisa kit ?precoated?	50µg	1.315
CL89132K-96	Mouse IL-1? Elisa kit ?precoated?	100µg	2.495
CL89133K-96	Mouse IL-2 Elisa kit ?precoated?	100µg	1.565
CL89134K-96	Mouse IL-4 Elisa kit?precoated?	100µg	1.565
CL89135K-96	Mouse IL-5 Elisa kit?precoated?	500µg	2.510
CL89136K-96	Mouse IL-6 Elisa kit ?precoated?	50µg	1.590
CL89137K-96	Mouse IL-10 Elisa kit?precoated?	250µg	1.655
CL89138K-96	Mouse IL-12 Elisa kit ?precoated?	200µg	2.165
CL89139K-96	Mouse IL-12/IL-23p40 Elisa kit ?precoated?	300µg	2.860
CL89140K-96	Mouse IFN-? precoated ELISPOT kit(strips)	200µg	2.165
CL89141	Anti-Mouse Macrophage Aminopeptidase, Purified (Clone ER-BMDM1) (rat IgG2a)	100µg	1.830
CL89141K-96	Mouse IFN-? precoated ELISPOT kit(strips)	300µg	3.310
CL89142K-96	Mouse IL-22 Elisa kit	100µg	1.830
CL89143	Anti-Human CD49e, Purified (Clone X-6) (mouse IgG2)	300µg	3.310
CL89143B	Anti-Human CD49e, Biotin (Clone X-6) (mouse IgG3)	100µg	2.175
CL89144	Anti-Mouse CD71, Purified (Clone ER-MP21) (rat IgG2a)	0.5mL	1.565
CL89145	Anti-Mouse Dendritic Cells (surface marker), Purified DEC-205, CD205(Clone NLDC-145) (rat IgG2a)	1.0mL	2.335
CL89145B	Anti-Mouse Dendritic Cells (CD205, DEC-205)(surface marker), Biotin (Clone NLDC-145) (rat IgG2a)	100µg	2.140
CL89145F	Anti-Mouse Dendritic Cells (CD205, DEC-205)(surface marker), FITC (Clone NLDC-145) (rat IgG2a)	100µg	2.645
CL89145PE	Anti-Mouse Dendritic Cells (CD205, DEC-205) (surface marker), PE (Clone NLDC-145) (rat IgG2a)	0.5mL	2.900
CL89145PE-3	Anti-Mouse Dendritic Cells (CD205, DEC-205)(surface marker), PE (Clone NLDC-145) (rat IgG2a)	100µg	1.350

CL89146	Anti-Mouse Reticular Fibroblast, Purified (Clone ER-TR7) (rat IgG2a)	300µg	2.515
CL89147	Anti-Mouse Histocytes, Purified (Clone ER-MP23) (rat IgG2a)	100µg	1.455
CL89148	Anti-Mouse Dendritic Cells (cytoplasmic marker), Purified (Clone MIDC-8) (rat IgG2a)	300µg	2.515
CL89149	Anti-Mouse Macrophages (Metallophillic), Purified (Clone MOMA-1) (rat IgG2a)	1mg	2.870
CL89149B	Anti-Mouse Macrophages (Metallophillic), Biotin (Clone MOMA-1) (rat IgG2a)	50µg	1.315
CL89149F	Anti-Mouse Macrophages (Metallophillic), CD169, FITC (Clone MOMA-1) (rat IgG2a)	300µg	3.155
CL8914AP	Anti-Mouse CD19, Purified (Clone 6D5) (rat IgG2a)	250µg	1.925
CL8914F	Anti-Mouse CD19, FITC (Clone 6D5) (rat IgG2a)	500µg	2.510
CL8914F-3	Anti-Mouse CD19, FITC (Clone 6D5) (rat IgG2a)	100µg	1.955
CL8914PE	Anti-Mouse CD19, PE (Clone 6D5) (rat IgG2a)	50µg	2.070
CL8914PE-3	Anti-Mouse CD19, PE (Clone 6D5) (rat IgG2a)	200µg	2.700
CL8914TC	Anti-Mouse CD19, PE-Cy5 (Clone 6D5) (rat IgG2a)	0.5mg	3.630
CL89150	Anti-Human Angiotensin Converting Enzyme, Purified (Clone CG2) (mouse IgG)	0.5mg	3.900
CL89151	Anti-Human Angiogenin, Purified (Clone MANG1) (mouse IgM)	0.1mg	2.790
CL89152	Anti-Rat Granulocytes, Purified (Clone RK-4) (mouse IgG1)	0.5mg	3.365
CL89152B	Anti-Rat Granulocytes, Biotin (Clone RK-4) (mouse IgG1)	0.5mL	1.565
CL89153	Anti-Human CD49b, Purified (Clone A.1.43) (mouse IgG1)	1.0mL	2.335
CL89153B	Anti-Human CD49b, Biotin (Clone A.1.43) (mouse IgG1)	100µg	2.070
CL89154	Anti-Mouse Macrophages/Monocytes, Purified (Clone MOMA-2)(rat IgG2b)	100µg	2.070
CL8915A	Anti-Mouse CD11a, Ascites (Clone 8-6.2) (mouse IgG2a)	100µg	2.140
CL8915AP	Anti-Mouse CD11a, Purified (Clone 8-6.2) (mouse IgG2a)	0.5mL	2.900
CL8915B	Anti-Mouse CD11a, Biotin (Clone 8-6.2) (mouse IgG2a)	100µg	1.275
CL8915B-3	Anti-Mouse CD11a, Biotin (Clone 8-6.2) (mouse IgG2a)	300µg	2.300
CL8915F	Anti-Mouse CD11a, FITC (Clone 8-6.2) (mouse IgG2a)	100µg	1.350
CL8915F-3	Anti-Mouse CD11a, FITC (Clone 8-6.2) (mouse IgG2a)	300µg	2.300
CL8915PE	Anti-Mouse CD11a, PE (Clone 8-6.2) (mouse IgG2a)	1mg	3.605
CL8915PE-3	Anti-Mouse CD11a, PE (Clone 8-6.2) (mouse IgG2a)	1mg	3.445
CL8916F	Anti-Mouse CD11a , FITC (Clone I21/7) (rat IgG2a)	250µg	1.755
CL8916PE	Anti-Mouse CD11a , PE (Clone I21/7) (rat IgG2a)	500µg	2.300
CL89170AP	Anti-Mouse F4/80 Antigen , Purified (Clone BM8) (rat IgG2a)	500µg	2.510
CL89172PE	Anti-Mouse Mid-Stage Macrophage Precursor Cells, Ly-6C, PE (clone ER-MP20) (rat IgG2a)	100µg	1.460
CL8917AP	Anti-Mouse CD18 , Purified (Clone C71/16) (rat IgG2a)	300µg	2.805
CL8917F	Anti-Mouse CD18 , FITC (Clone C71/16) (rat IgG2a)	100µg	1.595
CL8917F-3	Anti-Mouse CD18 , FITC (Clone C71/16) (rat IgG2a)	300µg	2.805
CL8917PE	Anti-Mouse CD18 , PE (Clone C71/16) (rat IgG2a)	250µg	2.110
CL8917PE-3	Anti-Mouse CD18 , PE (Clone C71/16) (rat IgG2a)	100µg	3.095
CL89180AP	Anti-Porcine Mx1 Protein, Affinity Purified (clone AM39)(mouse IgG1 kappa)	100µg	1.990
CL8918A	Anti-Mouse CD62L, Ascites (Clone MEL-14) (rat IgG2a)	100µg	1.955
CL8918AP	Anti-Mouse CD62L, Purified (Clone MEL-14) (rat IgG2a)	300µg	3.575
CL8918B	Anti-Mouse CD62L, Biotin (Clone MEL-14) (rat IgG2a)	100µg	1.350
CL8918B-3	Anti-Mouse CD62L, Biotin (Clone MEL-14) (rat IgG2a)	300µg	2.135
CL8918F	Anti-Mouse CD62L, FITC (Clone MEL-14) (rat IgG2a)	100µg	1.955
CL8918F-3	Anti-Mouse CD62L, FITC (Clone MEL-14) (rat IgG2a)	300µg	3.575
CL8918NA	Anti-Mouse CD62L, No Azide (Clone MEL-14) (rat IgG2a)	100µg	1.295
CL8918PE	Anti-Mouse CD62L, PE (Clone MEL-14) (rat IgG2a)	300µg	2.135
CL8918PE-3	Anti-Mouse CD62L, PE (Clone MEL-14) (rat IgG2a)	1mg	3.340

CL8919A	Anti-Mouse CD49d, Ascites (Clone R1-2) (rat IgG2b)	1mg	3.285
CL8919AP	Anti-Mouse CD49d, Purified (Clone R1-2) (rat IgG2b)	50µg	1.995
CL8919B	Anti-Mouse CD49d, Biotin (Clone R1-2) (rat IgG2b)	300µg	5.700
CL8919B-3	Anti-Mouse CD49d, Biotin (Clone R1-2) (rat IgG2b)	50µg	1.255
CL8919F	Anti-Mouse CD49d, FITC (Clone R1-2) (rat IgG2b)	300µg	2.915
CL8919F-3	Anti-Mouse CD49d, FITC (Clone R1-2) (rat IgG2b)	500µg	2.510
CL8919PE	Anti-Mouse CD49d, PE (Clone R1-2) (rat IgG2b)	200µg	2.700
CL8919PE-100	Anti-Mouse CD49d, PE (Clone R1-2) (rat IgG2b)	250µg	1.655
CL8919PE-3	Anti-Mouse CD49d, PE (Clone R1-2) (rat IgG2b)	0.5mL	2.900
CL8921	Anti-Mouse CD8a (Ly 2.1), Supernatant (Clone 49-31.1) (mouse IgG3)	100µg	1.555
CL8921A	Anti-Mouse CD8a (Ly 2.1), Ascites (Clone 49-31.1) (mouse IgG3)	300µg	2.860
CL8921AP	Anti-Mouse CD8a (Ly 2.1), Purified (Clone 49-31.1) (mouse IgG3)	200µg	2.475
CL8921B	Anti-Mouse CD8a (Ly 2.1), Biotin (Clone 49-31.1) (mouse IgG3)	100µg	1.220
CL8921B-3	Anti-Mouse CD8a (Ly 2.1), Biotin (Clone 49-31.1) (mouse IgG3)	300µg	2.430
CL8921F	Anti-Mouse CD8a (Ly 2.1), FITC (Clone 49-31.1) (mouse IgG3)	50µg	1.475
CL8921F-3	Anti-Mouse CD8a (Ly 2.1), FITC (Clone 49-31.1) (mouse IgG3)	300µg	4.525
CL8922	Anti-Mouse CD8a (Ly 2.2), Supernatant (Clone AD4(15)) (mouse IgM)	200µg	1.860
CL8922A	Anti-Mouse CD8a (Ly 2.2), Ascites (Clone AD4(15)) (mouse IgM)	0.5mL	2.900
CL8922AP	Anti-Mouse CD8a (Ly 2.2), Purified (Clone AD4(15)) (mouse IgM)	100µg	1.375
CL8922F	Anti-Mouse CD8a (Ly 2.2), FITC (Clone AD4(15)) (mouse IgM)	300µg	2.910
CL8922F-3	Anti-Mouse CD8a (Ly 2.2), FITC (Clone AD4(15)) (mouse IgM)	100µg	1.580
CL8923AP	Anti-Mouse CD11c, Purified (Clone N418) (hamster IgG)	300µg	2.565
CL8923PE	Anti-Mouse CD11c, PE (Clone N418) (hamster IgG)	50µg	1.455
CL8924A	Anti-Mouse CD44 , Ascites (Clone 5034-44.2) (mouse IgG2a)	300µg	4.580
CL8925A	Anti-Mouse CD25 , Ascites (Clone PC61.5.3) (rat IgG1)	200µg	1.935
CL8925AF4	Anti-Mouse CD25 , Alexa Fluor®488 (Clone PC61.5.3) (rat IgG1)	100µg	2.070
CL8925AP	Anti-Mouse CD25 , Purified (Clone PC61.5.3) (rat IgG1)	100µg	2.070
CL8925APC	Anti-Mouse CD25, APC (Clone PC61.5.3) (rat IgG1)	100µg	2.070
CL8925B	Anti-Mouse CD25 , Biotin (Clone PC61.5.3) (rat IgG1)	100µg	2.340
CL8925B-3	Anti-Mouse CD25 , Biotin (Clone PC61.5.3) (rat IgG1)	100µg	1.275
CL8925F	Anti-Mouse CD25 , FITC (Clone PC61.5.3) (rat IgG1)	300µg	2.300
CL8925F-3	Anti-Mouse CD25 , FITC (Clone PC61.5.3) (rat IgG1)	100µg	1.350
CL8925LE	Anti-Mouse CD25 , Pur. Low Endotoxin (Clone PC61.5.3) (rat IgG1)	300µg	2.300
CL8925NA	Anti-Mouse CD25, No Azide (Clone PC61.5.3) (rat IgG1)	500µg	2.915
CL8925NA-BULK	Anti-Mouse CD25, No Azide (Clone PC61.5.3) (rat IgG1)	1mg	3.605
CL8925PE	Anti-Mouse CD25, PE(Clone PC61.5.3),(rat IgG1)	50µg	1.315
CL8925PE-3	Anti-Mouse CD25 , PE (Clone PC61.5.3) (rat IgG1)	300µg	3.155
CL8926AF4	Anti-Mouse Erythroid Cell (Ly 76), Alexa Fluor®488 (Clone TER119) (rat IgG2b)	250µg	1.755
CL8926AP	Anti-Mouse Erythroid Cell (Ly 76), Purified (Clone TER119) (rat IgG2b)	100µg	1.350
CL8926B	Anti-Mouse Erythroid Cell (Ly 76), Biotin (Clone TER119) (rat IgG2b)	300µg	2.445
CL8926B-3	Anti-Mouse Erythroid Cell (Ly 76), Biotin (Clone TER119) (rat IgG2b)	100µg	1.455
CL8926F	Anti-Mouse Erythroid Cell (Ly 76), FITC (Clone TER119) (rat IgG2b)	300µg	2.445

TriChem prisliste 2020
Cedarlane produkter

CL8926F-3	Anti-Mouse Erythroid Cell (Ly 76), FITC (Clone TER119) (rat IgG2b)	1mg	4.165
CL8926LE	Anti-Mouse Erythroid Cell (Ly 76), Low Endotoxin (Clone TER119) (Rat IgG2b)	1mg	3.870
CL8926NA	Anti-Mouse Erythroid Cell (Ly 76), No Azide (Clone TER119) (rat IgG2b)	50µg	1.395
CL8926PE	Anti-Mouse Erythroid Cell (Ly 76), PE (Clone TER119) (rat IgG2b)	300µg	3.470
CL8926PE-3	Anti-Mouse Erythroid Cell (Ly 76), PE (Clone TER119) (rat IgG2b)	250µg	1.900
CL8927A	Anti-Mouse CD34, Ascites (Clone MEC14.7) (rat IgG2a)	200µg	2.165
CL8927AF4	Anti-Mouse CD34, Alexa Fluor®488 (Clone MEC14.7) (rat IgG2a)	100µg	2.165
CL8927AP	Anti-Mouse CD34, Purified (Clone MEC14.7) (rat IgG2a)	100µg	2.205
CL8927AP-2	Anti-Mouse CD34, Purified (Clone MEC14.7) (rat IgG2a)	0.5mL	2.900
CL8927APC	Anti-Mouse CD34, APC (Clone MEC14.7) (rat IgG2a)	100µg	1.275
CL8927B	Anti-Mouse CD34, Biotin (Clone MEC14.7) (rat IgG2a)	300µg	2.300
CL8927B-3	Anti-Mouse CD34, Biotin (Clone MEC14.7) (rat IgG2a)	100µg	1.350
CL8927F	Anti-Mouse CD34, FITC (Clone MEC14.7) (rat IgG2a)	300µg	2.300
CL8927F-3	Anti-Mouse CD34, FITC (Clone MEC14.7) (rat IgG2a)	1mg	3.605
CL8927G	Anti-Mouse CD34, 10 nm Gold Conjugate, OD3 (Clone MEC14.7) (rat IgG2a)	50µg	1.315
CL8927G-2	Anti-Mouse CD34, 10 nm Gold Conjugate, OD3 (Clone MEC14.7) (rat IgG2a)	300µg	3.155
CL8927NA	Anti-Mouse CD34, No Azide (Clone MEC14.7) (rat IgG2a)	0.1mg	3.020
CL8927PE	Anti-Mouse CD34, PE (Clone MEC14.7) (rat IgG2a)	0.1mg	2.805
CL8927PE-3	Anti-Mouse CD34, PE (Clone MEC14.7) (rat IgG2a)	250µg	1.755
CL8928AP	Anti-Mouse CD28, Purified (Clone 37.51.1) (hamster IgG)	0.5mL	2.900
CL8929AP	Anti-Mouse CD14, Purified (Clone Sa14-2) (Rat IgG2a)	100µg	2.070
CL8929B	Anti-Mouse CD14, Biotin (Clone Sa14-2) (Rat IgG2a)	100µg	1.275
CL8929F	Anti-Mouse CD14, FITC (Clone Sa14-2) (Rat IgG2a)	300µg	2.300
CL8930AP	Anti-Mouse CD31, Purified (Clone 390) (rat IgG2a)	100µg	1.350
CL8930F-3	Anti-Mouse CD31, FITC (Clone 390) (rat IgG2a)	300µg	2.300
CL8931	Anti-Mouse CD8b (Ly 3.1), Supernatant (Clone F9(1)) (mouse IgM)	1mg	3.605
CL8931A	Anti-Mouse CD8b (Ly 3.1), Ascites (Clone F9(1)) (mouse IgM)	50µg	1.315
CL8932AP	Anti-Mouse CD117, Purified (Clone 2B8) (rat IgG2b)	300µg	3.155
CL8932B	Anti-Mouse CD117, Biotin (Clone 2B8) (rat IgG2b)	100µg	2.590
CL8932PE	Anti-Mouse CD117, PE (Clone 2B8) (rat IgG2b)	250µg	1.755
CL8932TC	Anti-Mouse CD117, PE-Cy5 (Clone 2B8) (rat IgG2b)	100µg	1.350
CL8934AP	Anti-Mouse Sca-1 (Ly-6A.2/6E.1), Purified (Clone CT-6A/6E) (rat IgG2b)	300µg	2.445
CL8934PE	Anti-Mouse Sca-1 (Ly-6A.2/6E.1), PE (Clone CT-6A/6E) (rat IgG2b)	100µg	1.455
CL8934PE-3	Anti-Mouse Sca-1 (Ly-6A.2/6E.1), PE (Clone CT-6A/6E) (rat IgG2b)	300µg	2.445
CL8936AF4	Anti-Mouse CD117 , Alexa Fluor®488 (Clone ACK4) (rat IgG2a)	50µg	1.395
CL8936AP	Anti-Mouse CD117 , Purified (Clone ACK4) (rat IgG2a)	300µg	3.470
CL8936AP-2	Anti-Mouse CD117 , Purified (Clone ACK4) (rat IgG2a)	250µg	1.900
CL8936B	Anti-Mouse CD117 , Biotin (Clone ACK4) (rat IgG2a)	0.5mL	2.900
CL8936B-3	Anti-Mouse CD117 , Biotin (Clone ACK4) (rat IgG2a)	100µg	1.310
CL8936F	Anti-Mouse CD117 , FITC (Clone ACK4) (rat IgG2a)	300µg	2.375
CL8936F-3	Anti-Mouse CD117 , FITC (Clone ACK4) (rat IgG2a)	100µg	1.390
CL8936LE	Anti-Mouse CD117, Low Endotoxin (Clone ACK4) (rat IgG2a)	300µg	2.375
CL8936PE	Anti-Mouse CD117 , PE (Clone ACK4) (rat IgG2a)	50µg	1.315
CL8936PE-3	Anti-Mouse CD117 , PE (Clone ACK4) (rat IgG2a)	100µg	2.035

CL8937AP	Anti-Mouse CD38, Purified (Clone 90) (rat IgG2a)	300µg	3.155
CL8937B	Anti-Mouse CD38 , Biotin (Clone 90) (rat IgG2a)	250µg	1.805
CL8937F	Anti-Mouse CD38, FITC (Clone 90) (rat IgG2a)	0.5mL	2.900
CL8937PE	Anti-Mouse CD38, PE (Clone 90) (rat IgG2a)	1mg	3.750
CL8938AP	Anti-Mouse CD8b (Ly 3), Purified (Clone CT-CD8b) (rat IgG2a)	250µg	1.805
CL8938APC	Anti-Mouse CD8b (Ly 3), APC (Clone CT-CD8b) (rat IgG2a)	1mL	1.275
CL8938B	Anti-Mouse CD8b (Ly 3) , Biotin (Clone CT-CD8b) (rat IgG2a)	1mL	2.900
CL8938B-3	Anti-Mouse CD8b (Ly 3) , Biotin (Clone CT-CD8b) (rat IgG2a)	100µg	1.310
CL8938F	Anti-Mouse CD8b (Ly 3), FITC (Clone CT-CD8b) (rat IgG2a)	300µg	2.375
CL8938F-3	Anti-Mouse CD8b (Ly 3), FITC (Clone CT-CD8b) (rat IgG2a)	100µg	1.390
CL8938PE	Anti-Mouse CD8b (Ly 3), PE (Clone CT-CD8b) (rat IgG2a)	300µg	2.375
CL8938PE-3	Anti-Mouse CD8b (Ly 3), PE (Clone CT-CD8b) (rat IgG2a)	1mg	3.750
CL8939AP	Anti-Mouse CD40, Purified (Clone 3/23) (rat IgG2a)	50µg	1.315
CL8939B	Anti-Mouse CD40 , Biotin (Clone 3/23) (rat IgG2a)	100µg	2.035
CL8939B-3	Anti-Mouse CD40 , Biotin (Clone 3/23) (rat IgG2a)	300µg	3.155
CL8939F-3	NOT CURRENTLY AVAILABLE 1/98 clone:3/23 :SEE CL8939PE-3	250µg	1.805
CL8939PE	Anti-Mouse CD40, PE (Clone 3/23) (rat IgG2a)	100µg	1.565
CL8939PE-3	Anti-Mouse CD40, PE (Clone 3/23) (rat IgG2b)	100µg	1.565
CL8940AP	Anti-Mouse Macrophages (F4/80), Purified (Clone C1:A3-1) (rat IgG2b)	50µg	1.470
CL8940B	Anti-Mouse Macrophages (F4/80), Biotin (Clone C1:A3-1) (rat IgG2b)	250µg	1.750
CL8940B-3	Anti-Mouse Macrophages (F4/80) , Biotin (Clone C1:A3-1) (rat IgG2b)	100µg	1.335
CL8940F	Anti-Mouse Macrophages (F4/80), FITC (Clone C1:A3-1) (rat IgG2b)	100µg	1.415
CL8940F-3	Anti-Mouse Macrophages (F4/80), FITC (Clone C1:A3-1) (rat IgG2b)	50µg	1.375
CL8940PE	Anti-Mouse Macrophages (F4/80), PE (Clone C1:A3-1) (rat IgG2b)	250µg	1.860
CL8940PE-3	Anti-Mouse Macrophages (F4/80), PE (Clone C1:A3-1) (rat IgG2b)	0.5mL	2.900
CL8941A	Anti-Mouse CD11b, Ascites (Clone M1/70.15) (rat IgG2b)	100µg	1.310
CL8941AF4	Anti-Mouse CD11b, Alexa Fluor®488(Clone M1/70.15) (rat IgG2b)	300µg	2.375
CL8941AF6	Anti-Mouse CD11b, Alexa Fluor®647 (Clone M1/70.15) (rat IgG2b)	100µg	1.390
CL8941AF7	Anti-Mouse CD11b, Alexa Fluor®700 (Clone M1/70.15) (rat IgG2b)	300µg	2.375
CL8941AP	Anti-Mouse CD11b, Purified (Clone M1/70.15) (rat IgG2b)	1mg	3.750
CL8941APC	Anti-Mouse CD11b, APC (Clone M1/70.15) (rat IgG2b)	50µg	1.315
CL8941B	Anti-Mouse CD11b , Biotin (Clone M1/70.15) (rat IgG2b)	300µg	3.155
CL8941B-3	Anti-Mouse CD11b , Biotin (Clone M1/70.15) (rat IgG2b)	250µg	1.805
CL8941F	Anti-Mouse CD11b, FITC (Clone M1/70.15) (rat IgG2b)	0.5mg	4.340
CL8941F-3	Anti-Mouse CD11b, FITC (Clone M1/70.15) (rat IgG2b)	0.5mg	4.035
CL8941G	Anti-Mouse CD11b, 10 nm Gold Conjugate, OD3 (Clone M1/70.15) (Rat IgG2b)	100µg	1.565
CL8941G-2	Anti-Mouse CD11b, 10 nm Gold Conjugate, OD3 (Clone M1/70.15) (Rat IgG2b)	100µg	1.565
CL8941LE	Anti-Mouse CD11b, Purified, Low Endotoxin (Clone M1/70.15) (Rat IgG2b)	50µg	1.590
CL8941NA	Anti-Mouse CD11b, No Azide (Clone M1/70.15) (rat IgG2b)	250µg	1.655
CL8941NA-BULK	Anti-Mouse CD11b, No Azide (Clone M1/70.15) (rat IgG2b)	100µg	1.375
CL8941PE	Anti-Mouse CD11b, PE (Clone M1/70.15) (rat IgG2b)	300µg	2.910
CL8941PE-3	Anti-Mouse CD11b, PE (Clone M1/70.15) (rat IgG2b)	100µg	1.395

CL8941TC	Anti-Mouse CD11b, PE-Cy5 (Clone M1/70.15) (rat IgG2b)	300µg	2.955
CL8942AF4	Anti-Mouse/Human Mac-2 (Galectin-3), Alexa Fluor®488 (Clone M3/38) (rat IgG2a)	50µg	1.620
CL8942AF6	Anti-Mouse/Human Mac-2 (Galectin-3), Alexa Fluor®647 (Clone M3/38) (rat IgG2a)	300µg	4.580
CL8942AF7	Anti-Mouse/Human Mac-2 (Galectin-3), Alexa Fluor®700 (Clone M3/38) (rat IgG2a)	100µg	3.115
CL8942AP	Anti-Mouse/Human Mac-2 (Galectin-3), Purified (Clone M3/38) (rat IgG2a)	200µg	2.180
CL8942B	Anti-Mouse/Human Mac-2 (Galectin-3), Biotin (Clone M3/38) (rat IgG2a)	100µg	1.875
CL8942B-3	Anti-Mouse/Human Mac-2 (Galectin-3), Biotin (Clone M3/38) (rat IgG2a)	300µg	3.310
CL8942F	Anti-Mouse/Human Mac-2 (Galectin-3), FITC (Clone M3/38) (rat IgG2a)	100µg	1.830
CL8942F-3	Anti-Mouse/Human Mac-2 (Galectin-3), FITC (Clone M3/38) (rat IgG2a)	300µg	3.310
CL8942G	Anti-Mouse/Human Mac-2, 10 nm Gold Conjugate, OD3 (Clone M3/38) (Rat IgG2a)	50µg	1.500
CL8942G-2	Anti-Mouse/Human Mac-2, 10 nm Gold Conjugate, OD3 (Clone M3/38) (Rat IgG2a)	300µg	4.150
CL8942LE	Anti-Mouse/Human Mac-2 (Galectin-3), Purified, Low Endotoxin (Clone M3/38) (Rat IgG2a)	200µg	2.175
CL8943AF4	Anti-Mouse Mac-3, Alexa Fluor®488 (Clone M3/84) (rat IgG1)	50µg	2.875
CL8943AP	Anti-Mouse Mac-3, Purified (Clone M3/84) (rat IgG1)	300µg	12.285
CL8943AP-3	Anti-Mouse Mac-3, Purified (Clone M3/84) (rat IgG1)	200µg	2.590
CL8943B	Anti-Mouse Mac-3, Biotin (Clone M3/84) (rat IgG1)	50µg	2.875
CL8943B-3	Anti-Mouse Mac-3, Biotin (Clone M3/84) (rat IgG1)	300µg	12.285
CL8943F	Anti-Mouse Mac-3, FITC (Clone M3/84) (rat IgG1)	200µg	2.590
CL8943F-3	Anti-Mouse Mac-3, FITC (Clone M3/84) (rat IgG1)	100µg	2.070
CL8943PE	Anti-Mouse Mac-3, PE (Clone M3/84) (rat IgG1)	100µg	2.365
CL8943PE-3	Anti-Mouse Mac-3, PE (Clone M3/84) (rat IgG1)	100µg	2.365
CL8944AF4	Anti-Mouse CD44, Alexa Fluor®488 (Clone KM81) (rat IgG2a)	100µg	3.095
CL8944AF6	Anti-Mouse CD44, Alexa Fluor®647 (Clone KM81) (rat IgG2a)	100µg	2.765
CL8944AF7	Anti-Mouse CD44, Alexa Fluor®700 (Clone KM81) (rat IgG2a)	100µg	1.955
CL8944AP	Anti-Mouse CD44, Purified (Clone KM81) (rat IgG2a)	300µg	3.575
CL8944APC	Anti-Mouse CD44, APC (Clone KM81) (rat IgG2a)	100µg	1.275
CL8944B	Anti-Mouse CD44, Biotin (Clone KM81) (rat IgG2a)	300µg	2.300
CL8944B-3	Anti-Mouse CD44, Biotin (Clone KM81) (rat IgG2a)	100µg	1.955
CL8944F	Anti-Mouse CD44, FITC (Clone KM81) (rat IgG2a)	300µg	3.575
CL8944F-3	Anti-Mouse CD44, FITC (Clone KM81) (rat IgG2a)	100µg	1.355
CL8944LE	Anti-Mouse CD44, Low Endotoxin (Clone KM81) (rat IgG2a)	300µg	2.300
CL8944NA	Anti-Mouse CD44, No Azide (Clone KM81) (rat IgG2a)	0.5mL	2.900
CL8944PE	Anti-Mouse CD44, PE (Clone KM81) (rat IgG2a)	1mg	3.485
CL8944PE-3	Anti-Mouse CD44, PE (Clone KM81) (rat IgG2a)	1mg	3.315
CL8945APC	Anti-Mouse CD23/FCeRII-APC (Clone 2G8) (rat IgG2a)	50µg	2.070
CL8946AP	Anti-Mouse CD44 , Purified (Clone IM7.8.1) (rat IgG2b)	300µg	6.005
CL8946B	Anti-Mouse CD44 , Biotin (Clone IM7.8.1) (rat IgG2b)	50µg	1.255
CL8946B-3	Anti-Mouse CD44 , Biotin (Clone IM7.8.1) (rat IgG2b)	100µg	1.895
CL8946F	Anti-Mouse CD44 , FITC (Clone IM7.8.1) (rat IgG2b)	300µg	2.915
CL8946F-3	Anti-Mouse CD44 , FITC (Clone IM7.8.1) (rat IgG2b)	100µg	3.155
CL8946PE	Anti-Mouse CD44 , PE (Clone IM7.8.1) (rat IgG2b)	200µg	2.700
CL8946PE-3	Anti-Mouse CD44 , PE (Clone IM7.8.1) (rat IgG2b)	250µg	1.765
CL8947AF4	Anti-Mouse CD45RB, Alexa Fluor®488 (Clone 16A) (rat IgG2a)	500µg	2.615
CL8947AP	Anti-Mouse CD45RB, Purified (Clone 16A) (rat IgG2a)	0.5mL	2.900
CL8947B	Anti-Mouse CD45RB, Biotin (Clone 16A) (rat IgG2a)	100µg	1.310

CL8947B-3	Anti-Mouse CD45RB, Biotin (Clone 16A) (rat IgG2a)	300µg	2.375
CL8947F	Anti-Mouse CD45RB, FITC (Clone 16A) (rat IgG2a)	100µg	1.390
CL8947F-3	Anti-Mouse CD45RB, FITC (Clone 16A) (rat IgG2a)	300µg	2.375
CL8947NA	Anti-Mouse CD45RB, No Azide (Clone 16A) (rat IgG2a)	250µg	1.805
CL8947PE	Anti-Mouse CD45RB, PE (Clone 16A) (rat IgG2a)	1mL	1.220
CL8947PE-3	Anti-Mouse CD45RB, PE (Clone 16A) (rat IgG2a)	0.5mL	2.900
CL8947TC	Anti-Mouse CD45RB, PE-Cy5 (Clone 16A) (rat IgG2a)	100µg	1.390
CL8948AP	Anti-Mouse Ly 6A/E (Sca-1),Purified (Clone D7)(rat IgG2a)	300µg	2.375
CL8948B	Anti-Mouse Ly 6A/E (Sca-1), Biotin (Clone D7)(rat IgG2a)	250µg	1.805
CL8948B-3	Anti-Mouse Ly 6A/E (Sca-1), Biotin (Clone D7)(rat IgG2a)	1mL	1.220
CL8948PE	Anti-Mouse Ly 6A/E (Sca-1), PE (Clone D7)(rat IgG2a)	100µg	1.780
CL8948PE-3	Anti-Mouse Ly 6A/E (Sca-1), PE (Clone D7)(rat IgG2a)	300µg	3.190
CL8949AP	Anti-Mouse CD24/HSA (clone: YBM 5.10.4), Purified, (Rat IgG2c)	100µg	2.670
CL8949B	Anti-Mouse CD24/HSA (clone: YBM 5.10.4), Biotin, (Rat IgG2c)	100µg	1.780
CL8949F	Anti-Mouse CD24/HSA (clone: YBM 5.10.4), FITC, (Rat IgG2c)	300µg	3.190
CL8949PE	Anti-Mouse CD24/HSA (clone: YBM 5.10.4), PE, (Rat IgG2c)	50µg	1.870
CL8950AP	Anti-Mouse CD94, Purified, (clone: 15F.18D1), (rat IgG1k)	300µg	4.820
CL8950F	Anti-Mouse CD94, FITC, (clone: 15F.18D1), (rat IgG1k)	200µg	2.175
CL8950PE	Anti-Mouse CD94, PE, (clone: 15F.18D1), (rat IgG1k)	0.5mL	2.900
CL8951B	Anti-Mouse CD122, Biotin (Clone TM-b1) (rat IgG2b)	1mL	1.195
CL8951B-3	Anti-Mouse CD122, Biotin (Clone TM-b1) (rat IgG2b)	0.5mL	2.900
CL8952A	Anti-Mouse CD45R (Ly 5.2, T200), Ascites (Clone S-450-15.2) (mouse IgG2a)	0.5mL	2.900
CL8953AP	Anti-Mouse CD153, Purified (Clone RM153) (rat IgG2b)	5mL	2.375
CL8954AP	Rat Anti-Mouse CD54/ICAM-1-UNLB,(Isotype:IgG2b),(Clone: YN1/1.7.4)	100µg	2.070
CL8954B	Rat Anti-Mouse CD54/ICAM-1-BIOT,(Isotype:IgG2b),(Clone: YN1/1.7.4)	100µg	2.510
CL8954F	Rat Anti-Mouse CD54/ICAM-1-FITC,(Isotype:IgG2b),(Clone: YN1/1.7.4)	0.5mL	2.900
CL8954PE	Rat Anti-Mouse CD54/ICAM-1-PE,(Isotype:IgG2b),(Clone: YN1/1.7.4)	100µg	1.340
CL8955	Anti-Mouse Asialo GM1, Ig Fraction (Polyclonal)(rabbit Ig)	300µg	2.300
CL8955AP	Anti-Mouse CD106, Purified (Clone MK2) (rat IgG1)	100µg	1.350
CL8955B	Anti-Mouse CD106, Biotin (Clone MK2) (rat IgG1)	300µg	2.300
CL8955B-3	Anti-Mouse CD106, Biotin (Clone MK2) (rat IgG1)	50µg	1.315
CL8957AP	Anti-Mouse CD120a (TNF-R, p55), Purified (Clone HM104) (rat IgG2a)	100µg	2.035
CL8957PE	Anti-Mouse CD120a (TNF-R, p55), PE (Clone HM104) (rat IgG2a)	300µg	3.155
CL8957PE-3	Anti-Mouse CD120a (TNF-R, p55), PE (Clone HM104) (rat IgG2a)	250µg	1.815
CL8959	Anti-Mouse T Cells (Thy 1.2), Lyophilized (Polyclonal) (mouse serum)	1mL	1.085
CL8960AP	Anti-Mouse Platelet, Purified (Clone AIP21) (rat IgM)	100µg	1.350
CL8960F	Anti-Mouse Platelet, FITC (Clone AIP21) (rat IgM)	300µg	2.445
CL8960F-3	Anti-Mouse Platelet, FITC (Clone AIP21) (rat IgM)	100µg	1.455
CL8961AP	Anti-Mouse / Rat CD61, Purified (Clone HMb3-1) (hamster IgG1)	300µg	2.445
CL8962AP	Anti-Mouse NK Cells, Purified (Clone DX5) (rat IgM)	50µg	1.395
CL8962B	Anti-Mouse NK Cells, Biotin (Clone DX5) (rat IgM)	300µg	3.470
CL8962F	Anti-Mouse NK Cells, FITC (Clone DX5) (rat IgM)	250µg	1.900
CL8962F-3	Anti-Mouse NK Cells, FITC (Clone DX5) (rat IgM)	100µg	1.670
CL8962PE	Anti-Mouse NK Cells, PE (Clone DX5) (rat IgM)	50µg	1.860

CL8963AP	Anti-Mouse/Rat/Human CD27 Purified (Clone LG.3A10) (Armenian Hamster IgG1)	250µg	2.035
CL8963B	Anti-Mouse/Rat/Human CD27 Biotin (Clone LG.3A10) (Armenian Hamster IgG1)	0.1mL	2.230
CL8963F	Anti-Mouse/Rat/Human CD27 FITC (Clone LG.3A10) (Armenian Hamster IgG1)	0.5mL	4.100
CL8963NA	Anti-Mouse/Rat/Human CD27 No Azide (Clone LG.3A10) (Armenian Hamster IgG1)	0.1mL	2.230
CL8963PE	Anti-Mouse/Rat/Human CD27 PE (Clone LG.3A10) (Armenian Hamster IgG1)	0.5mL	4.100
CL8964AP	Anti-Mouse CD5 (Ly-1) (clone: YTS 121.5.2), Purified, (Rat IgG2b)	0.5mL	4.100
CL8964B	Anti-Mouse CD5 (Ly-1) (clone: YTS 121.5.2), Biotin, (Rat IgG2b)	0.1mL	2.230
CL8964F	Anti-Mouse CD5 (Ly-1) (clone: YTS 121.5.2), FITC, (Rat IgG2b)	0.5mL	1.565
CL8964PE	Anti-Mouse CD5 (Ly-1) (clone: YTS 121.5.2), PE, (Rat IgG2b)	1.0mL	2.335
CL8966AP	Anti-Mouse CD134L/OX40L, Purified (Clone OX-89) (rat IgG1)	100µg	1.685
CL8966B	Anti-Mouse CD134L/OX40L, Biotin (Clone OX-89) (rat IgG1)	100µg	1.830
CL8966F	Anti-Mouse CD134L/OX40L, FITC (Clone OX-89) (rat IgG1)	50µg	1.755
CL8966PE	Anti-Mouse CD134L/OX40L, PE (Clone OX-89) (rat IgG1)	250µg	2.475
CL8967AF4	Anti-Mouse CD134, Alexa Fluor®488 (Clone OX-86)(rat IgG1)	0.5mL	1.565
CL8967AF6	Anti-Mouse CD134, Alexa Fluor®647 (Clone OX-86)(rat IgG1)	1.0mL	2.335
CL8967AP	Anti-Mouse CD134, Purified (Clone OX-86)(rat IgG1)	100µg	2.515
CL8967B	Anti-Mouse CD134, Biotin (Clone OX-86)(rat IgG1)	100µg	2.685
CL8967B-3	Anti-Mouse CD134, Biotin (Clone OX-86)(rat IgG1)	100µg	1.685
CL8967F	Anti-Mouse CD134, FITC (Clone OX-86)(rat IgG1)	100µg	1.830
CL8967F-3	Anti-Mouse CD134, FITC (Clone OX-86)(rat IgG1)	1mg	5.500
CL8967PE	Anti-Mouse CD134, PE (Clone OX-86)(rat IgG1)	50µg	1.755
CL8967PE-3	Anti-Mouse CD134, PE (Clone OX-86)(rat IgG1)	250µg	2.475
CL8968AP	Anti-Mouse CD120b (TNF-R Type II, p75), Purified Clone TR75-54.7) (hamster IgG)	500µg	3.355
CL8969AP	Anti-Mouse CD69, Purified (Clone H1.2F3) (hamster IgG)	100µg	1.955
CL8969F	Anti-Mouse CD69, FITC (Clone H1.2F3) (hamster IgG)	100µg	1.685
CL8971AP	Anti-Mouse CD71, Purified (Clone R17217.1.4) (rat IgG2a)	1mg	5.500
CL8971B	Anti-Mouse CD71, Biotin (Clone R17217.1.4) (rat IgG2a)	250µg	2.475
CL8971B-3	Anti-Mouse CD71, Biotin (Clone R17217.1.4) (rat IgG2a)	500µg	3.355
CL8971F	Anti-Mouse CD71, FITC (Clone R17217.1.4) (rat IgG2a)	100µg	1.830
CL8971F-3	Anti-Mouse CD71, FITC (Clone R17217.1.4) (rat IgG2a)	100µg	4.070
CL8971PE	Anti-Mouse CD71, PE (Clone R17217.1.4) (rat IgG2a)	100µg	4.755
CL8971PE-3	Anti-Mouse CD71, PE (Clone R17217.1.4) (rat IgG2a)	100µg	1.990
CL8972AP	Anti-Mouse CD72.1, Purified (Clone CT-72.1) (mouse IgG2a)	20µg	1.285
CL8972B	Anti-Mouse CD72.1, Biotin (Clone CT-72.1) (mouse IgG2a)	100µg	2.510
CL8972B-3	Anti-Mouse CD72.1, Biotin (Clone CT-72.1) (mouse IgG2a)	20µg	1.285
CL8972F	Anti-Mouse CD72.1, FITC (Clone CT-72.1) (mouse IgG2a)	100µg	2.510
CL8972F-3	Anti-Mouse CD72.1, FITC (Clone CT-72.1) (mouse IgG2a)	20µg	1.285
CL8972PE	Anti-Mouse CD72.1, PE (Clone CT-72.1) (mouse IgG2a)	25µg	2.590
CL8972PE-3	Anti-Mouse CD72.1, PE (Clone CT-72.1) (mouse IgG2a)	50µg	2.590
CL8975AP	Anti-Mouse CD147, Purified (Clone OX114) (rat IgG1)	100µg	3.140
CL8975B	Anti-Mouse CD147, Biotin (Clone OX114) (rat IgG1)	100µg	1.580
CL8975F	Anti-Mouse CD147, FITC (Clone OX114) (rat IgG1)	100µg	1.395
CL8975PE	Anti-Mouse CD147, PE (Clone OX114) (rat IgG1)	50µg	2.035
CL8977AP	Anti-Mouse GITR, Purified (Clone YGITR765.4.16) (rat IgG2b)	100µg	3.445
CL8977B	Anti-Mouse GITR, Biotin (Clone YGITR765.4.16) (rat IgG2b)	200µg	2.595
CL8977F	Anti-Mouse GITR, FITC (Clone YGITR765.4.16) (rat IgG2b)	100µg	1.350
CL8977PE	Anti-Mouse GITR, PE (Clone YGITR765.4.16) (rat IgG2b)	100µg	1.445
CL8978AP	Anti-Mouse GITR Ligand (GITR-L), Purified (Clone YGL 386) (rat IgG1)	50µg	1.390

CL8980AP	Anti-Mouse CD80, Purified (Clone RMMP-1) (rat IgG2a)	250µg	1.895
CL8980PE	Anti-Mouse CD80 , PE (Clone RMMP-1) (rat IgG2a)	50µg	3.300
CL8980PE-3	Anti-Mouse CD80 , PE (Clone RMMP-1) (rat IgG2a)	100µg	2.835
CL8981AF4	Anti-Mouse/Rat CD81, Alexa Fluor®488 (Clone Eat2)(armenian hamster IgG)	100µg	2.835
CL8981AP	Anti-Mouse/Rat CD81, Purified (Clone Eat2)(armenian hamster IgG)	300µg	13.990
CL8981B	Anti-Mouse/Rat CD81, Biotin (Clone Eat2)(armenian hamster IgG)	100µg	3.390
CL8981B-3	Anti-Mouse/Rat CD81, Biotin (Clone Eat2)(armenian hamster IgG)	100T	2.395
CL8981B-5	Anti-Rat CD81, Biotin (Clone Eat2)(armenian hamster IgG)	25µg	2.590
CL8981F	Anti-Mouse/Rat CD81, FITC (Clone Eat2)(armenian hamster IgG)	50µg	2.590
CL8981F-3	Anti-Mouse/Rat CD81, FITC (Clone Eat2)(armenian hamster IgG)	0.5mL	1.565
CL8981F-5	Anti-Rat CD81, FITC (Clone Eat2)(armenian hamster IgG)	1.0mL	2.335
CL8981NA	Anti-Mouse/Rat CD81, No Azide (Clone Eat2)(armenian hamster IgG)	100µg	1.355
CL8981NA-BULK	Anti-Mouse/Rat CD81, No Azide (Clone Eat2)(mouse IgG1)	100µg	1.355
CL8981PE	Anti-Mouse/Rat CD81, PE (Clone Eat2)(armenian hamster IgG)	50µg	1.350
CL8981PE-3	Anti-Mouse/Rat CD81, PE (Clone Eat2)(armenian hamster IgG)	250µg	1.900
CL8981PE-4	Anti-Rat CD81, PE (Clone Eat2)(armenian hamster IgG)	25µg	2.590
CL8982AF4	Anti-Mouse PD-1 (CD279) , Alexa Fluor®488 (J43) (hamster IgG)	50µg	2.590
CL8982AP	Anti-Mouse PD-1 (CD279) , Purfied (J43) (hamster IgG)	25µg	2.590
CL8982B	Anti-Mouse PD-1 (CD279) , Biotin (J43) (hamster IgG)	50µg	2.590
CL8982F	Anti-Mouse PD-1 (CD279) , FITC (J43) (hamster IgG)	100µg	2.070
CL8982PE	Anti-Mouse PD-1 (CD279) , PE (J43) (hamster IgG)	100µg	1.215
CL8983AP	Anti-Mouse Endoglin (CD105), Purified, (clone MJ7/18), (Rat IgG2a,k)	300µg	2.135
CL8983B	Anti-Mouse Endoglin (CD105), Biotin, (clone MJ7/18), (Rat IgG2a,k)	100µg	1.295
CL8983F	Anti-Mouse Endoglin (CD105), FITC, (clone MJ7/18), (Rat IgG2a,k)	300µg	2.135
CL8983G	Anti-Mouse Endoglin (CD105), 10 nm Gold Conjugate, OD3 (clone MJ7/18), (RatIgG2a,k)	500µg	2.510
CL8983G-2	Anti-Mouse Endoglin (CD105), 10 nm Gold Conjugate, OD3 (clone MJ7/18), (RatIgG2a,k)	1mg	2.870
CL8983PE	Anti-Mouse Endoglin (CD105), PE, (clone MJ7/18), (Rat IgG2a,k)	50µg	1.315
CL8984AP	Anti-Mouse CD157, Purified (Clone KT157) (Rat IgG2c)	300µg	3.155
CL8984F	Anti-Mouse CD157 (CD157), FITC, (clone KT157), (Rat IgG2c)	250µg	1.655
CL8985AP	Anti-Mouse CD11a, Purified (Clone IBL-6/2) (rat IgG1)	25µg	2.590
CL8985B	Anti-Mouse CD11a, Biotin (Clone IBL-6/2) (rat IgG1)	50µg	2.590
CL8985B-3	Anti-Mouse CD11a, Biotin (Clone IBL-6/2) (rat IgG1)	100µg	2.585
CL8985F	Anti-Mouse CD11a, FITC (Clone IBL-6/2) (rat IgG1)	25µg	2.590
CL8985F-3	Anti-Mouse CD11a, FITC (Clone IBL-6/2) (rat IgG1)	50µg	2.590
CL8986AP	Anti-Mouse CD86, Purified (Clone RMMP-2) (rat IgG2a)	0.5mL	4.100
CL8986PE	Anti-Mouse CD86, PE (Clone RMMP-2) (rat IgG2a)	0.1mL	2.230
CL8986PE-3	Anti-Mouse CD86, PE (Clone RMMP-2) (rat IgG2a)	100µg	2.510
CL8987AP	Anti-Mouse TIM3, Purified, (clone: 25F.1D6), (rat IgG2ak)	20µg	1.285
CL8987B	Anti-Mouse TIM3, Biotin, (clone: 25F.1D6), (rat IgG2ak)	100µg	2.510
CL8987F	Anti-Mouse TIM3, FITC, (clone: 25F.1D6), (rat IgG2ak)	20µg	1.285
CL8987PE	Anti-Mouse TIM3, PE, (clone: 25F.1D6), (rat IgG2ak)	0.5mL	2.900

CL8988AP	Anti-Mouse CD45, Purified (Clone IBL-5/25) (rat IgG1)	100µg	1.275
CL8988B	Anti-Mouse CD45, Biotin (Clone IBL-5/25) (rat IgG1)	300µg	2.300
CL8988B-3	Anti-Mouse CD45, Biotin (Clone IBL-5/25) (rat IgG1)	100µg	1.350
CL8988F	Anti-Mouse CD45, FITC (Clone IBL-5/25) (rat IgG1)	300µg	2.300
CL8988F-3	Anti-Mouse CD45, FITC (Clone IBL-5/25) (rat IgG1)	1mg	3.605
CL8988NA	Anti-Mouse CD45, No Azide (Clone IBL-5/25) (rat IgG1)	50µg	1.315
CL8988NA-BULK	Anti-Mouse CD45, No Azide (Clone IBL-5/25) (rat IgG1)	300µg	3.155
CL8988PE	Anti-Mouse CD45, PE (Clone IBL-5/25) (rat IgG1)	100µg	2.475
CL8988PE-3	Anti-Mouse CD45, PE (Clone IBL-5/25) (rat IgG1)	250µg	1.755
CL8989AP	Anti-Mouse CD160 mAb, Purified, (clone CNX46-3), (rat IgG2a,k)	25µg	2.590
CL8989APC	Anti-Mouse CD160 mAb, APC (clone CNX46-3), (rat IgG2a,k)	50µg	2.590
CL8989B	Anti-Mouse CD160 mAb, Biotin, (clone CNX46-3), (rat IgG2a,k)	100µg	1.990
CL8989F	Anti-Mouse CD160 mAb, FITC, (clone CNX46-3), (rat IgG2a,k)	20µg	1.285
CL8989NA	Anti-Mouse CD160 mAb, No Azide, (clone CNX46-3), (rat IgG2a,k)	100µg	2.510
CL8989PE	Anti-Mouse CD160 mAb, PE, (clone CNX46-3), (rat IgG2a,k)	20µg	1.285
CL8990A	Anti-Mouse CD45R (Ly 5, B220), Ascites (Clone RA3-6B2) (rat IgG2a)	100µg	2.510
CL8990AP	Anti-Mouse CD45R (Ly 5, B220), Purified (Clone RA3-6B2) (rat IgG2a)	20µg	1.285
CL8990APC	Anti-Mouse CD45R (Ly 5, B220), APC (Clone RA3-6B2) (rat IgG2a)	200µg	2.340
CL8990B	Anti-Mouse CD45R (Ly 5, B220), Biotin (Clone RA3-6B2) (rat IgG2a)	100µg	1.595
CL8990B-3	Anti-Mouse CD45R (Ly 5, B220), Biotin (Clone RA3-6B2) (rat IgG2a)	100µg	1.725
CL8990F	Anti-Mouse CD45R (Ly 5, B220), FITC (Clone RA3-6B2) (rat IgG2a)	50µg	1.660
CL8990F-3	Anti-Mouse CD45R (Ly 5, B220), FITC (Clone RA3-6B2) (rat IgG2a)	250µg	2.325
CL8990NA	Anti-Mouse CD45R (Ly 5, B220), No Azide (Clone RA3-6B2) (rat IgG2a)	100µg	2.510
CL8990PC7	Anti-Mouse CD45R (Ly 5, B220), PE-Cy7 (Clone RA3-6B2) (rat IgG2a)	20µg	1.285
CL8990PE	Anti-Mouse CD45R (Ly 5, B220), PE (Clone RA3-6B2) (rat IgG2a)	100µg	2.510
CL8990PE-3	Anti-Mouse CD45R (Ly 5, B220), PE (Clone RA3-6B2) (rat IgG2a)	20µg	1.285
CL8990TC	Anti-Mouse CD45R (Ly 5, B220), PE-Cy5 (Clone RA3-6B2) (rat IgG2a)	100µg	2.510
CL8991A	Anti-Mouse Granulocytes (Gr-1), Ascites (Clone RB6-8C5) (rat IgG2b)	20µg	1.285
CL8991AF4	Anti-Mouse Granulocytes (Gr-1), Alexa Fluor®488 (Clone RB6-8C5) (rat IgG2b)	100µg	2.510
CL8991AP	Anti-Mouse Granulocytes (Gr-1), Purified (Clone RB6-8C5) (rat IgG2b)	20µg	1.285
CL8991APC	Anti-Mouse Granulocytes (Gr-1), APC (Clone RB6-8C5) (rat IgG2b)	100µg	1.990
CL8991B	Anti-Mouse Granulocytes (Gr-1), Biotin (Clone RB6-8C5) (rat IgG2b)	20µg	1.285
CL8991B-3	Anti-Mouse Granulocytes (Gr-1), Biotin (Clone RB6-8C5) (rat IgG2b)	100µg	1.990
CL8991F	Anti-Mouse Granulocytes (Gr-1), FITC (Clone RB6-8C5) (rat IgG2b)	20µg	1.285
CL8991F-3	Anti-Mouse Granulocytes (Gr-1), FITC (Clone RB6-8C5) (rat IgG2b)	100µg	2.510

TriChem prisliste 2020
Cedarlane produkter

CL8991NA	Anti-Mouse Granulocytes (Gr-1), No Azide (Clone RB6-8C5) (rat IgG2b)	20µg	1.285
CL8991PE	Anti-Mouse Granulocytes (Gr-1), PE (Clone RB6-8C5) (rat IgG2b)	100µg	2.510
CL8992A	Anti-Mouse Neutrophils (GM3.2), Ascites (Clone 5120-26.1/11) (mouse IgG2a)	20µg	1.285
CL8993AP	Anti-Mouse Neutrophils, Purified (Clone 7/4) (rat IgG2a)	100µg	2.510
CL8993B	Anti-Mouse Neutrophils, Biotin (Clone 7/4) (rat IgG2a)	20µg	1.285
CL8993F	Anti-Mouse Neutrophils, FITC (Clone 7/4) (rat IgG2a)	100µg	1.990
CL8993F-3	Anti-Mouse Neutrophils, FITC (Clone 7/4) (rat IgG2a)	20µg	1.285
CL8993PE	Anti-mouse neutrophils, PE (Clone 7/4) (Rat IgG2a)	25µg	2.590
CL8993PE-3	Anti-mouse neutrophils, PE (Clone 7/4) (Rat IgG2a)	50µg	2.590
CL8994AF4	Anti-Mouse NK Cells (NK1.1), Alexa Fluor®488 (Clone PK136) (mouse IgG2a)	100µg	2.510
CL8994AF6	Anti-Mouse NK Cells (NK1.1), Alexa Fluor®647 (Clone PK136) (mouse IgG2a)	20µg	1.285
CL8994AF7	Anti-Mouse NK Cells (NK1.1), Alexa Fluor®700 (Clone PK136) (mouse IgG2a)	100µg	2.510
CL8994AP	Anti-Mouse NK Cells (NK1.1), Purified (Clone PK136) (mouse IgG2a)	20µg	1.285
CL8994APC	Anti-Mouse NK Cells (NK1.1), APC (Clone PK136) (mouse IgG2a)	100µg	2.510
CL8994B	Anti-Mouse NK Cells (NK1.1), Biotin (Clone PK136) (mouse IgG2a)	20µg	1.285
CL8994B-3	Anti-Mouse NK Cells (NK1.1), Biotin (Clone PK136) (mouse IgG2a)	100µg	2.510
CL8994F	Anti-Mouse NK Cells (NK1.1), FITC (Clone PK136) (mouse IgG2a)	20µg	1.285
CL8994G	Anti-Mouse NK Cells (NK1.1), 10 nm Gold Conjugate, OD3 (Clone PK136) (mouse IgG2a)	100µg	2.070
CL8994G-2	Anti-Mouse NK Cells (NK1.1), 10 nm Gold Conjugate, OD3 (Clone PK136) (mouse IgG2a)	0.1mg	2.070
CL8994LE	Anti-Mouse NK Cells (NK1.1), Purified, Low Endotoxin (Clone PK136) (mouse IgG2a)	0.5mL	2.900
CL8994NA	Anti-Mouse NK Cells (NK1.1), No Azide (Clone PK136) (mouse IgG2a)	100µg	1.275
CL8994PE	Anti-Mouse NK Cells (NK1.1), PE (Clone PK136) (mouse IgG2a)	300µg	2.300
CL8994PE-3	Anti-Mouse NK Cells (NK1.1), PE (Clone PK136) (mouse IgG2a)	100µg	1.295
CL8995AF4	Anti-Mouse CD200, Alexa Fluor®488 (Clone OX90) (rat IgG2a)	300µg	2.300
CL8995AP	Anti-Mouse CD200, Purified (Clone OX90) (rat IgG2a)	1mg	2.870
CL8995B	Anti-Mouse CD200, Biotin (Clone OX90) (rat IgG2a)	50µg	1.315
CL8995F	Anti-Mouse CD200, FITC (Clone OX90) (rat IgG2a)	250µg	1.670
CL8995PE	Anti-Mouse CD200, PE (Clone OX90) (rat IgG2a)	0.5mL	2.900
CL8996AP	Anti-Mouse CD200R, Purified (Clone OX110) (rat IgG2a)	250µg	1.860
CL8996B	Anti-Mouse CD200R, Biotin (Clone OX110) (rat IgG2a)	100µg	2.070
CL8996F	Anti-Mouse CD200R, FITC (Clone OX110) (rat IgG2a)	0.5mL	2.900
CL8996PE	Anti-Mouse CD200R, PE (Clone OX110) (rat IgG2a)	100µg	1.475
CL8997AP	Anti-Mouse CD45RC, Purified (Clone IBL-8) (rat IgG1)	100µg	1.475
CL8997B	Anti-Mouse CD45RC, Biotin (Clone IBL-8) (rat IgG1)	0.5mL	2.900
CL8997B-3	Anti-Mouse CD45RC, Biotin (Clone IBL-8) (rat IgG1)	100µg	1.475
CL8997F	Anti-Mouse CD45RC, FITC (Clone IBL-8) (rat IgG1)	100µg	1.475
CL8997F-3	Anti-Mouse CD45RC, FITC (Clone IBL-8) (rat IgG1)	1mg	3.605
CL8997PE	Anti-Mouse CD45RC, PE (Clone IBL-8) (rat IgG1)	50µg	1.460
CL8997PE-3	Anti-Mouse CD45RC, PE (Clone IBL-8) (rat IgG1)	250µg	1.755
CL8998AP	Anti-Mouse CD226, Purified, (clone: 15F.10E5), (rat IgMk)	0.5mg	4.635
CL8998F	Anti-Mouse CD226, FITC, (clone: 15F.10E5), (rat IgMk)	0.5mg	4.165

CL8999AP	Anti-FITC, Purified (Clone F4/1) (mouse IgG1)	200µg	2.100
CL8999F	Anti-FITC, FITC (Clone F4/1) (mouse IgG1)	0.5mL	2.900
CL8999HP	Anti-FITC, HRPO(Clone F4/1) (mouse IgG1)	100µg	1.475
CL9000	Anti-Sheep RBC/Haemolysin, Lyophilized (Polyclonal) (rabbit serum)	100µg	1.475
CL9000-1	Anti-Sheep RBC (red blood cells), Ascites (Clone CG01) (mouse IgM)	1mg	3.605
CL9000-M	Anti-Sheep RBC (red blood cells), (rabbit IgM)	50µg	1.460
CL9001A	Anti-Mouse H-2Db , Ascites (Clone B22-249.R1) (mouse IgG2a)	250µg	1.755
CL9001AF4	Anti-Mouse H-2Db , Alexa Fluor®488 (Clone B22-249.R1) (mouse IgG2a)	0.5mL	2.900
CL9001AP	Anti-Mouse H-2Db , Affinity Purified (Clone B22-249.R1) (mouse IgG2a)	250µg	1.755
CL9001B	Anti-Mouse H-2Db , FITC (Clone B22-249.R1) (mouse IgG2a)	0.5mL	2.900
CL9001F	Anti-Mouse H-2Db , FITC (Clone B22-249.R1) (mouse IgG2a)	250µg	1.755
CL9004A	Anti-Mouse H-2Kk , Ascites (Clone H100-5-28) (mouse IgG2a)	250µg	1.755
CL9004AP	Anti-Mouse H-2Kk , Affinity Purfied (Clone H100-5-28) (mouse IgG2a)	0.5mL	2.900
CL9004B	Anti-Mouse H-2Kk , Biotin (Clone H100-5-28) (mouse IgG2a)	100µg	1.475
CL9004F	Anti-Mouse H-2Kk , FITC (Clone H100-5-28) (mouse IgG2a)	100µg	1.475
CL9004PE	Anti-Mouse H-2Kk , PE (Clone H100-5-28) (mouse IgG2a)	50µg	1.460
CL9006A	Anti-Mouse H-2KkDk, Ascites (Clone H100-30/23) (mouse IgG2b)	250µg	1.860
CL9007A	Anti-Mouse H-2KbDb (private), Ascites (Clone 5041.16.1) (mouse IgG2a)	0.5mL	2.900
CL9007AP	Anti-Mouse H-2KbDb (private), Purified (Clone 5041.16.1) (mouse IgG2a)	100µg	1.475
CL9007B	Anti-Mouse H-2KbDb (private), Biotin (Clone 5041.16.1) (mouse IgG2a)	100µg	1.475
CL9007F	Anti-Mouse H-2KbDb (private), FITC (Clone 5041.16.1) (mouse IgG2a)	50µg	1.460
CL9007NA	Anti-Mouse H-2KbDb (private), No Azide (Clone 5041.16.1) (mouse IgG2a)	0.5mL	2.900
CL9007PE	Anti-Mouse H-2KbDb (private), PE (Clone 5041.16.1) (mouse IgG2a)	100µg	2.070
CL9008A	Anti-Mouse H-2Kd (private; H-2.m31), Ascites (Clone 31-3-4S) (mouse IgM)	0.5mL	2.900
CL9008AP	Anti-Mouse H-2Kd (private; H-2.m31), Purified (Clone 31-3-4S) (mouse IgM)	100µg	1.475
CL9009A	Anti-Mouse H-2Dd (private; H-2.m4), Ascites (Clone 34-5-8S) (mouse IgG2a)	100µg	1.475
CL9009AP	Anti-Mouse H-2Dd (private; H-2.m4), Purified (Clone 34-5-8S) (mouse IgG2a)	50µg	1.460
CL9009B	Anti-Mouse H-2Dd (private; H-2.m4), Biotin (Clone 34-5-8S) (mouse IgG2a)	250µg	1.755
CL9009F	Anti-Mouse H-2Dd (private; H-2.m4), FITC (Clone 34-5-8S) (mouse IgG2a)	100µg	5.095
CL9009NA	Anti-Mouse H-2Dd (private; H-2.m4), No Azide (Clone 34-5-8S) (mouse IgG2a)	0.5mL	2.900
CL9009PE	Anti-Mouse H-2Dd (private; H-2.m4), PE (Clone 34-5-8S) (mouse IgG2a)	100µg	1.615
CL9010A	Anti-Mouse H-2KdDd (public), Ascites (Clone 34-7-23S) (mouse IgM)	100µg	1.475
CL9010AP	Anti-Mouse H-2KdDd (public), Purified (Clone 34-7-23S) (mouse IgM)	250µg	1.805

TriChem prisliste 2020
Cedarlane produkter

CL9011A	Anti-Mouse H-2Ld (public; H-2.m65), Ascites (Clone 30-5-7S) (mouse IgG2a)	0.5mL	2.900
CL9011AF4	Anti-Mouse H-2Ld (public; H-2.m65), Alexa Fluor®488 (Clone 30-5-7S) (mouse IgG2a)	100µg	1.475
CL9011AP	Anti-Mouse H-2Ld (public; H-2.m65), Purified (Clone 30-5-7S) (mouse IgG2a)	100µg	1.475
CL9011B	Anti-Mouse H-2Ld (public; H-2.m65), Biotin (Clone 30-5-7S) (mouse IgG2a)	1mg	3.605
CL9011F	Anti-Mouse H-2Ld (public; H-2.m65), FITC (Clone 30-5-7S) (mouse IgG2a)	50µg	1.460
CL9011PE	Anti-Mouse H-2Ld (public; H-2.m65), PE (Clone 30-5-7S) (mouse IgG2a)	250µg	1.805
CL9015A	Anti-Mouse I-Ab, Ascites (Clone B17-123.R2) (mouse IgM)	0.5mL	2.900
CL9016A	Anti-Mouse I-Ak, Ascites (Clone H116-32.R5) (mouse IgG2b)	100µg	1.475
CL9017AP	Anti-Mouse H-2Dk, Purified (Clone 15-5-5) (mouse IgG2a)	100µg	1.475
CL9017B	Anti-Mouse H-2Dk, Biotin (Clone 15-5-5) (mouse IgG2a)	50µg	1.460
CL9017F	Anti-Mouse H-2Dk , FITC (Clone 15-5-5) (mouse IgG2a)	0.5mL	2.900
CL9020A	Anti-Mouse H-2Db (private), Ascites (Clone 28-11-5S) (mouse IgM)	0.5mL	2.900
CL9023A	Anti-Mouse H-2KdDd , Ascites (Clone 34-1-2S) (mouse IgG2a)	100µg	1.475
CL9023AP	Anti-Mouse H-2KdDd , Affinity Purified (Clone 34-1-2S) (mouse IgG2a)	100µg	1.475
CL9023B	Anti-Mouse H-2KdDd , Biotin (Clone 34-1-2S) (mouse IgG2a)	50µg	1.460
CL9023F	Anti-Mouse H-2KdDd , FITC (Clone 34-1-2S) (mouse IgG2a)	100µg	1.475
CL9023PE	Anti-Mouse H-2KdDd , PE (Clone 34-1-2S) (mouse IgG2a)	100µg	1.475
CL9140AP	Anti-Mouse IFN alpha, neat serum (Polyclonal) (rabbit IgG)	1mL	2.900
CL9141AP	Anti-Mouse IFN beta, neat serum (Polyclonal) (rabbit IgG)	50µg	1.460
CL9141AP-P	Anti-Mouse IFN beta, Protein A purified(Polyclonal) (rabbit IgG)	250µg	1.805
CL9142AP	Anti-Rat IFN alpha, Affinity Purified (Polyclonal) (rabbit IgG)	0.5mL	2.900
CL9143AP	Anti-Rat IFN beta, Affinity Purified (Polyclonal)(rabbit IgG)	1mL	2.900
CL9151AP	Anti-Mouse IL-1beta, Lyophilized (Polyclonal) (rabbit IgG)	100µg	1.475
CL9151B	Anti-Mouse IL-1b, Biotin (Polyclonal) (rabbit IgG)	100µg	1.475
CL9152AP	Anti-Mouse IL-2, Purified (Polyclonal) (rabbit IgG)	1mL	2.900
CL9152B	Anti-Mouse IL-2, Biotin (Polyclonal) (rabbit IgG)	50µg	1.460
CL9153AP	Anti-Mouse IL-3, Lyophilized (Polyclonal) (rabbit IgG)	250µg	1.805
CL9153B	Anti-Mouse IL-3, Biotin (Polyclonal) (rabbit IgG)	1mL	2.900
CL9154AP	Anti-Mouse IL-4, Lyophilized (Polyclonal) (rabbit IgG)	0.5mL	2.900
CL9154B	Anti-Mouse IL-4, Biotin (Polyclonal) (rabbit IgG)	100µg	1.475
CL9156AP	Anti-Mouse IL-6, Lyophilized (Polyclonal) (rabbit IgG)	100µg	1.475
CL9156B	Anti-Mouse IL-6, Biotin (Polyclonal) (rabbit IgG)	50µg	1.460
CL9157AP	Anti-Mouse IL-7, Purified (Polyclonal) (rabbit IgG)	250µg	1.805
CL9157B	Anti-Mouse IL-7, Biotin (Polyclonal) (rabbit IgG)	5mL	1.355
CL9159AP	Anti-Mouse IL-9, Purified (Polyclonal) (rabbit IgG)	2x10^4 U	4.355
CL9159B	Anti-Mouse IL-9, Biotin (Polyclonal) (rabbit IgG)	2x10^4 U	4.055
CL9160AP	Anti-Mouse IL-10, Purified (Polyclonal) (rabbit IgG)	2x10^4 U	4.380
CL9160B	Anti-Mouse IL-10, Biotin (Polyclonal) (rabbit IgG)	25µg	2.590
CL9161AP	Anti-Mouse B-71, Purified (Polyclonal) (rabbit IgG)	50µg	2.590
CL9161B	Anti-Mouse B-71, Biotin (Polyclonal) (rabbit IgG)	1mL	1.595
CL9162AP	Anti-Mouse IL-12, Purified (Polyclonal) (goat IgG)	2mL	965
CL9162B	Anti-Mouse IL-12, Biotin (Polyclonal) (goat IgG)	25µg	2.590
CL9163AP	GOAT X MOUSE TNF ALPHA	50µg	2.590
CL9163B	Anti-Mouse TNF-alpha, Biotin (Polyclonal) (goat IgG)	3mg	2.590
CL9164AP	Anti-Mouse TNFalpha, Lyophilized (Polyclonal) (rabbit IgG)	0.5mL	3.085
CL9164B	Anti-Mouse TNF-a, Biotin (Polyclonal) (rabbit IgG)	50µg	1.895
CL9165AP	Anti-Mouse GM-CSF, Lyophilized (Polyclonal) (rabbit IgG)	1mL	2.315

CL9165B	Anti-Mouse GM-CSF, Biotin (Polyclonal) (rabbit IgG)	0.5mg	2.790
CL9166AP	Anti-Mouse FGF-9, Lyophilized (Polyclonal) (rabbit IgG)	0.5mg	1.975
CL9166B	Anti-Mouse FGF-9, Biotin (Polyclonal) (rabbit IgG)	2mL	1.950
CL9167AP	Anti-Mouse Eotaxin, Lyophilized (Polyclonal) (rabbit IgG)	0.5mL	1.735
CL9167B	Anti-Mouse Eotaxin, Biotin (Polyclonal) (rabbit IgG)	0.5mg	3.260
CL9168AP	Anti-Mouse Leptin, Lyophilized (Polyclonal) (rabbit IgG)	0.25mg	3.980
CL9168B	Anti-Mouse Leptin, Biotin (Polyclonal) (rabbit IgG)	2mL	1.435
CL9169AP	Anti-Mouse C-10, Purified (Polyclonal) (rabbit IgG)	1mg	2.340
CL9169B	Anti-Mouse C-10, Biotin (Polyclonal) (rabbit IgG)	1mL	2.295
CL9170AP	Anti-Mouse Exodus-2, Purified (Polyclonal) (rabbit IgG)	1mL	2.460
CL9170B	Anti-Mouse Exodus-2, Biotin (Polyclonal) (rabbit IgG)	0.5mL	2.325
CL9171AP	Anti-Mouse Stem Cell Factor, Lyophilized (Polyclonal) (rabbit IgG)	1mL	2.015
CL9171B	Anti-Mouse SCF, Biotin (Polyclonal) (rabbit IgG)	1mL	2.355
CL9172AP	Anti-Mouse G-CSF, Purified (Polyclonal) (rabbit IgG)	4mg	2.205
CL9172B	Anti-Mouse G-CSF, Biotin (Polyclonal) (rabbit IgG)	1mg	2.100
CL9173AP	Anti-Mouse IFN-g, Purified (Polyclonal) (rabbit IgG)	2mL	1.670
CL9173B	Anti-Mouse IFN-g, Biotin (Polyclonal) (rabbit IgG)	3mg	2.575
CL9174AP	Anti-Mouse IL-1a, Purified (Polyclonal) (rabbit IgG)	20mg	2.205
CL9174B	Anti-Mouse IL-1a, Biotin (Polyclonal) (rabbit IgG)	3mg	3.590
CL9176AP	Anti-Mouse IL-18BP, Purified (Polyclonal) (goat IgG)	0.2mg	1.645
CL9176B	Anti-Mouse IL-18BP, Biotin (Polyclonal) (goat IgG)	EA	1.535
CL9177AP	Anti-Mouse IP-10, Purified (Polyclonal) (rabbit IgG)	0.5mL	2.900
CL9177B	Anti-Mouse IP-10, Biotin (Polyclonal) (rabbit IgG)	1mL	3.555
CL9178AP	Anti-Mouse JE, Purified (Polyclonal) (rabbit IgG)	1mL	2.205
CL9178B	Anti-Mouse JE, Biotin (Polyclonal) (rabbit IgG)	1mL	2.295
CL9179AP	Anti-Mouse KC, Purified (Polyclonal) (rabbit IgG)	0.5mg	4.820
CL9179B	Anti-Mouse KC, Biotin (Polyclonal) (rabbit IgG)	1mg	2.255
CL9180AP	Anti-Mouse M-CSF, Purified (Polyclonal) (goat IgG)	1.0mg	2.255
CL9180B	Anti-Mouse M-CSF, Biotin (Polyclonal) (goat IgG)	1mL	1.845
CL9181AP	Anti-Mouse LIX, Purified (Polyclonal) (rabbit IgG)	0.25mg	2.675
CL9181B	Anti-Mouse LIX, Biotin (Polyclonal) (rabbit IgG)	1mg	2.150
CL9182AP	Anti-Mouse MCP-3, Purified (Polyclonal) (goat IgG)	25µg	2.590
CL9182B	Anti-Mouse MCP-3, Biotin (Polyclonal) (goat IgG)	50µg	2.590
CL9183AP	Anti-Mouse MCP-5, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9183B	Anti-Mouse MCP-5, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9185AP	Anti-Mouse MIP-1g, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9185B	Anti-Mouse MIP-1g, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9186AP	Anti-Mouse MIP-2, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9186AP-2	Anti-Murine MIP-2	50µg	2.590
CL9186B	Anti-Mouse MIP-2, Biotin (Polyclonal) (rabbit IgG)	25µg	2.590
CL9186B-2	Biotinylated Anti-Murine MIP-2	50µg	2.590
CL9187AP	Anti-Mouse RANTES, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9187B	Anti-Mouse RANTES, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9188AP	Anti-Mouse VEGF, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9188B	Anti-Mouse VEGF, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9189AP	Anti-Mouse SDF -1 alpha, Purified (Polyclonal) (goat IgG)	25µg	2.590
CL9189B	Anti-Mouse SDF -1 alpha, Biotin (Polyclonal) (goat IgG)	50µg	2.590
CL9190AP	Anti-Mouse EGF, Purified (Polyclonal) (goat IgG)	25µg	2.590
CL9190B	Anti-Mouse EGF, Biotin (Polyclonal) (goat IgG)	50µg	2.590
CL9191AP	Anti-Mouse Eotaxin-2, Purified (Polyclonal) (goat IgG)	25µg	2.590
CL9191B	Anti-Mouse Eotaxin-2, Biotin (Polyclonal) (goat IgG)	50µg	2.590
CL9192AP	Anti-Mouse IL-13, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9192B	Anti-Mouse IL-13, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9193AP	Anti-Mouse Resistin, Purified (Polyclonal) (goat IgG)	25µg	2.590
CL9193B	Anti-Mouse Resistin, Biotin (Polyclonal) (goat IgG)	50µg	2.590

CL9194AP	Anti-Mouse CXCL16, Purified (Polyclonal) (goat IgG)	100µg	2.510
CL9194B	Anti-Mouse CXCL16, Biotin (Polyclonal) (goat IgG)	20µg	1.285
CL9195AP	Anti-Mouse sRANK Ligand, Purified (Polyclonal) (rabbit IgG)	25µg	2.590
CL9195B	Anti-Mouse sRANK Ligand, Biotin (Polyclonal) (rabbit IgG)	50µg	2.590
CL9203R	Recombinant mouse SCF, Lyophilized (E. coli)	25µg	2.590
CL9203R-1MG	Recombinant mouse SCF (stem ce ll factor, 1mg	50µg	2.590
CL9204R	Recombinant mouse C-10, Lyophilized (E. coli)	25µg	2.590
CL9205R	Recombinant mouse EGF, Lyophilized (E. coli)	50µg	2.590
CL9205R-100UG	Mouse Epidermal Growth Factor	0.5mL	4.100
CL9206R	Recombinant mouse Eotaxin-2 (E. coli)	0.1mL	2.230
CL9207R	Recombinant mouse Exodus-2, Lyophilized (E. coli)	25µg	2.590
CL9208R	Recombinant mouse G-CSF, Lyophilized (E. coli)	50µg	2.590
CL9209R	Recombinant mouse IFN-g, Lyophilized (E. coli)	25µg	2.590
CL9210R	Recombinant mouse IGF-1, Lyophilized (E. coli)	50µg	2.590
CL9211R	Recombinant mouse IL-1a, Lyophilized (E. coli)	0.5mL	2.900
CL9212R	Recombinant mouse IP-10, Lyophilized (E. coli)	100µg	1.555
CL9213R	Recombinant mouse JE, Lyophilized (E. coli)	300µg	2.895
CL9213R-1MG	Recombinant mouse JE/MCP-1 , 1 mg size	50µg	1.470
CL9214R	Recombinant mouse KC, Lyophilized (E. coli)	300µg	4.565
CL9216R	Recombinant mouse LIX (E. coli)	200µg	2.110
CL9217R	Recombinant mouse MCP-3 (E. coli)	0.5mL	2.900
CL9218R	Recombinant mouse MCP-5 (E. coli)	2mL	1.475
CL9219R	Recombinant mouse MDC, Lyophilized (E. coli)	20mL	4.925
CL9220R	Recombinant mouse MIG, Lyophilized (E. coli)	2mg	2.420
CL9221R	Recombinant mouse MIP-1a, Lyophilized (E. coli)	20mg	2.205
CL9222R	Recombinant mouse MIP-1g, Lyophilized (E. coli)	2mL	2.275
CL9223R	Recombinant mouse MIP-2, Lyophilized (E. coli)	20mg	3.340
CL9224R	Recombinant mouse RANTES, Lyophilized (E. coli)	1mL	1.165
CL9225R	Recombinant mouse VEGF, Lyophilized (E. coli)	5mL	2.270
CL9230R	Recombinant mouse FGF-9, Lyophilized (E. coli)	1mL	1.165
CL9231R	Recombinant mouse Leptin, Lyophilized (E. coli)	100µg	2.070
CL9232R	Recombinant Mouse BLC	100µg	1.895
CL9233R	Recombinant Mouse Cardiotrophin-1	300µg	3.685
CL9234R	Recombinant Mouse CTACK	100µg	1.895
CL9235R	Recombinant Mouse MIP 3 alpha	300µg	3.555
CL9236R	Recombinant Mouse MIP 3 beta	50µg	1.750
CL9237R	Recombinant Mouse CXCL 16	300µg	3.155
CL9238R	Recombinant Mouse I-Tac	100µg	1.565
CL9239R	Recombinant Mouse MEC	300µg	2.815
CL9240R	Recombinant Mouse Flt-3 Ligand	100µg	4.885
CL9241R	Recombinant Mouse MIP 1 beta	1mL	2.405
CL9242R	Recombinant Mouse M-CSF	5mg	2.590
CL9243R	Recombinant Mouse s RANK Ligand	5mL	3.470
CL9244R	Recombinant Mouse LIGHT	2mg	2.675
CL9245R	Recombinant Mouse APRIL	10mg	2.275
CL9246R	Recombinant Mouse TPO	2mg	3.675
CL9247R	Recombinant Mouse RELM-alpha	300µg	3.855
CL9248R	Recombinant Mouse RELM-beta	100µg	2.885
CL9249R	Recombinant Mouse gAcrp 30	100µg	2.885
CL9250R	Recombinant Mouse Resistin	300µg	3.855
CL9251R	Recombinant Mouse sCD40 Ligand/TRAP	50µg	1.910
CL9300	Guinea Pig Urine, 50ml DRY ICE	300µg	5.875
CL9300R	Recombinant Mouse GM-CSF, Lyophilized (E. coli)	200µg	2.710
CL9300TR	Recombinant Mouse TNFalpha, Lyophilized (E. coli)	100µg	3.020
CL9300TR-S	Recomb. Ms TNF alpha	100µg	3.845

TriChem prisliste 2020

Cedarlane produkter

CL9301BR	Recombinant Mouse IL-1beta, Lyophilized (E. coli)	100µg	4.075
CL9302R	Recombinant mouse IL-2, Lyophilized (E. coli)	200µg	3.635
CL9303R	Recombinant Mouse IL-3, Lyophilized (E. coli)	100µg	4.645
CL9304R	Recombinant Mouse IL-4, Lyophilized (E. coli)	100µg	4.645
CL9304R-S	Recomb. Mouse IL-4	100µg	4.645
CL9306R	Recombinant Mouse IL-6, Lyophilized (E. coli)	100µg	4.645
CL9307R	Recombinant mouse IL-7, Lyophilized (E. coli)	25µg	2.590
CL9309R	Recombinant mouse IL-9, Lyophilized (E. coli)	50µg	2.590
CL9310R	Recombinant mouse IL-10, Lyophilized CHO	25µg	2.590
CL9312R	Recombinant mouse IL-12, Lyophilized (E. coli)	50µg	2.590
CL9313R	Recombinant mouse IL-13, Lyophilized (E. coli)	25µg	2.590
CL9315R	Recombinant mouse IL-15, Lyophilized (E. coli)	50µg	2.590
CL9320R	Recombinant mouse SDF-1a, Lyophilized (E. coli)	100µL	4.125
CL9322R	Recombinant mouse IL-22, Lyophilized (E. coli)	100µg	2.510
CL9325R	Recombinant mouse SF-20, Lyophilized (E. coli)	20µg	1.285
CL9330R	Recombinant Mouse IFN-aA, Lyophilized (E. coli)	100µg	2.510
CL9331R	Recombinant Mouse IFN-b, Lyophilized (E. coli)	20µg	1.285
CL9405AP	Anti-Mouse CD32/CD16, Purified (Clone KT1632) (rat IgG2a)	100µg	5.515
CL9405B	Anti-Mouse CD32/CD16, Biotin (Clone KT1632) (rat IgG2a)	25µg	2.590
CL9405B-3	Anti-Mouse CD32/CD16, Biotin (Clone KT1632) (rat IgG2a)	50µg	2.590
CL9405F	Anti-Mouse CD32/CD16, FITC (Clone KT1632) (rat IgG2a)	25µg	2.590
CL9405F-3	Anti-Mouse CD32/CD16, FITC (Clone KT1632) (rat IgG2a)	50µg	2.590
CL9446AP	Anti-Mouse CD45, Purified, (Clone 30-F11)(rat IgG2b)	100µg	2.510
CL9446B	Anti-Mouse CD45, Purified, (Clone 30-F11)(rat IgG2b)	20µg	1.285
CL95100	Cytotoxicity Media, liquid	100µg	2.510
CL9571AP	Anti-Rat IL-6, Lyophilized, (Polyclonal) (goat IgG)	20µg	1.285
CL9571B	Anti-Rat IL-6, Biotin, (Polyclonal) (goat IgG)	100µg	2.510
CL9572AP	Anti-Rat TNFalpha, Lyophilized, (Polyclonal) (rabbit IgG)	20µg	1.285
CL9572B	Anti-Rat TNF-a, Biotin, (Polyclonal) (rabbit IgG)	0.5mL	2.900
CL9573AP	Anti-Rat IL-6, Lyophilized, (Polyclonal) (rabbit IgG)	100µg	3.845
CL9573B	Anti-Rat IL-6, Biotin, (Polyclonal) (rabbit IgG)	100µg	2.860
CL9574AP	Anti-Rat GRO/KC, Lyophilized, (Polyclonal) (rabbit IgG)	300µg	3.675
CL9574B	Anti-Rat GRO/KC, Biotin, (Polyclonal) (rabbit IgG)	50µg	1.910
CL9575AP	Anti-Rat GROb/MIP-2, Lyophilized, (Polyclonal) (rabbit IgG)	300µg	3.245
CL9575B	Anti-Rat GROb/MIP-2, Biotin, (Polyclonal) (rabbit IgG)	100µg	2.935
CL9576AP	Anti-Rat MCP-1 (MCAF), Lyophilized, (Polyclonal) (rabbit IgG)	0.5mL	1.565
CL9576B	Anti-Rat MCP-1 (MCAF), Biotin, (Polyclonal) (rabbit IgG)	1.0mL	2.335
CL9577AP	Anti-Rat MIP-1alpha, Lyophilized, (Polyclonal) (rabbit IgG)	100µg	2.070
CL9578AP	Anti-Rat RANTES, Lyophilized, (Polyclonal) (rabbit IgG)	100µg	2.070
CL9578B	Anti-Rat RANTES, Biotin, (Polyclonal) (rabbit IgG)	100µg	2.140
CL9579AP	Anti-Rat CNTF, Lyophilized, (Polyclonal) (rabbit IgG)	0.1mg	3.685
CL9579B	Anti-Rat CNTF, Biotin, (Polyclonal) (rabbit IgG)	100µg	1.755
CL9580AP	Anti-Rat IL-1beta, Lyophilized, (Polyclonal) (rabbit IgG)	300µg	2.940
CL9580B	Anti-Rat IL-1b, Biotin, (Polyclonal) (rabbit IgG)	100µg	1.350
CL9581AP	Anti-Rat IFN-g, Purified, (Polyclonal) (goat IgG)	1mg	3.605
CL9581B	Anti-Rat IFN-g, Biotin, (Polyclonal) (goat IgG)	50µg	1.315
CL9582AP	Anti-Rat IL-4, Purified, (Polyclonal) (rabbit IgG)	300µg	3.155
CL9582B	Anti-Rat IL-4, Biotin, (Polyclonal) (rabbit IgG)	250µg	1.755
CL9583AP	Anti-Rat IL-10, Purified, (Polyclonal) (rabbit IgG)	500µg	2.510
CL9583B	Anti-Rat IL-10, Biotin, (Polyclonal) (rabbit IgG)	100µg	1.355
CL9584AP	Anti-Rat IL-3b, Purified, (Polyclonal) (goat IgG)	100µg	1.555
CL9584B	Anti-Rat IL-3b, Biotin, (Polyclonal) (goat IgG)	300µg	2.860
CL9585AP	Anti-Rat IL-1a, Purified, (Polyclonal) (goat IgG)	0.1mg	3.380
CL9585B	Anti-Rat IL-1a, Biotin, (Polyclonal) (goat IgG)	200µg	2.165
CL9586AP	Anti-Rat Leptin, Purified, (Polyclonal) (goat IgG)	100µL	3.615
CL9586B	Anti-Rat Leptin, Biotin, (Polyclonal) (goat IgG)	100µg	2.510

TriChem prisliste 2020
Cedarlane produkter

CL9587AP	Anti-Rat SCF, Purified, (Polyclonal) (goat IgG)	20µg	1.285
CL9588AP	Anti-Mouse IGF-1, Purified (Polyclonal) (goat IgG)	100µg	2.510
CL9588B	Anti-Mouse IGF-1, Biotin (Poluyclonal) (goat IgG)	20µg	1.285
CLA10040	Anti-Horse Serum, Antiserum, (Polyclonal) (rabbit serum)	100µg	2.510
CLA10140	Anti-Horse Albumin, Antiserum, (Polyclonal) (rabbit serum)	20µg	1.285
CLA10240	Anti-Horse Transferrin, Antiserum, (Polyclonal) (rabbit serum)	100µg	2.670
CLA10340	Anti-Horse IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	100µg	1.535
CLA1040	Anti-Guinea Pig Serum, Antiserum, (Polyclonal) (rabbit serum)	100µg	1.645
CLA10840	Anti-Horse RBC, Antiserum, (Polyclonal) (rabbit serum)	50µg	1.470
CLA1140	Anti-Guinea Pig Albumin, Antiserum, (Polyclonal) (rabbit serum)	250µg	1.860
CLA11840	Anti-Turkey RBC, Antiserum, (Polyclonal) (rabbit serum)	4 plates	4.830
CLA1240	Anti-Guinea Pig Transferrin, Antiserum, (Polyclonal) (rabbit serum)	100µg	1.295
CLA12840	Anti-Cat RBC, Antiserum, (Polyclonal) (rabbit serum)	300µg	2.135
CLA1340	Anti-Guinea Pig IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	250µg	1.655
CLA13840	Anti-Goat RBC, Antiserum, (Polyclonal) (rabbit serum)	5mg	2.500
CLA14840	Anti-Hamster RBC, Antiserum, (Polyclonal) (rabbit serum)	10mg	2.275
CLA14940	Anti-Hamster Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	1mL	2.340
CLA14940-2	Anti-Hamster Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	5mL	3.470
CLA16040	Anti-Swine Serum, Antiserum, (Polyclonal) (rabbit serum)	2mg	2.675
CLA16140	Anti-Swine Albumin, Antiserum, (Polyclonal) (rabbit serum)	2mg	3.675
CLA16240	Anti-Swine Transferrin, Antiserum, (Polyclonal) (rabbit serum)	100µg	2.510
CLA16340	Anti-Swine IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	20µg	1.285
CLA16840	Anti-Swine RBC, Antiserum, (Polyclonal) (rabbit serum)	0.5mL	2.900
CLA1840	Anti-Guinea Pig RBC, Antiserum, (Polyclonal) (rabbit serum)	0.5mL	2.900
CLA2040	Anti-Human Serum, Antiserum, (Polyclonal) (rabbit serum)	0.5mL	2.900
CLA2140	Anti-Human Albumin, Antiserum, (Polyclonal) (rabbit serum)	0.5mL	2.900
CLA2240	Anti-Human Transferrin, Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLA2340	Anti-Human IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	50µg	2.590
CLA2840	Anti-Human RBC, Antiserum, (Polyclonal) (rabbit serum)	100µL	4.125
CLA3040	Anti-Mouse Serum, Antiserum, (Polyclonal) (rabbit serum)	2mL	1.780
CLA31140	Anti-Mouse PMN, Antiserum, (Polyclonal) (rabbit serum)	3mg	2.575
CLA31240	Anti-Mouse Macrophage, Antiserum, (Polyclonal) (rabbit serum)	20mg	2.205
CLA3140	Anti-Mouse Albumin, Antiserum, (Polyclonal) (rabbit serum)	5mg	3.525
CLA31440	Anti-Mouse Thrombocyte (platelet), Antiserum, (Polyclonal) (rabbit serum)	1mg	1.605
CLA3240	Anti-Mouse Transferrin, Antiserum, (Polyclonal) (rabbit serum)	3mg	3.590
CLA3340	Anti-Mouse IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLA3350	Anti-Mouse IgG (H+L) no reactivity to rat proteins, Antiserum, (Polyclonal) (ratserum)	50µg	2.590
CLA3840	Anti-Mouse RBC, Antiserum, (Polyclonal) (rabbit serum)	100µg	3.660
CLA39140	Anti-Mouse Brain (Balb/c), Antiserum, (Polyclonal) (rabbit IgG)	50µg	1.925
CLA39240	Anti-Mouse Brain (C3H), Antiserum, (Polyclonal) (rabbit IgG)	300µg	7.115
CLA3940	Anti-Mouse Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	200µg	2.470

CLA3940-2	Anti-Mouse Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLA3940T	Anti-Mouse Thymocyte, Antiserum, (Polyclonal) (rabbit IgG)	25µg	2.590
CLA3940T-20	Anti-Mouse Thymocyte, Antiserum, (Polyclonal) (rabbit IgG)	50µg	2.590
CLA4010	Anti-Rabbit Serum, Antiserum, (Polyclonal) (guinea pig serum)	100µg	2.510
CLA5040	Anti-Rat Serum, Antiserum, (Polyclonal) (rabbit serum)	20µg	1.285
CLA51140	Anti-Rat PMN, Antiserum, (Polyclonal) (rabbit serum)	2mL	1.775
CLA51240	Anti-Rat Macrophage, Antiserum, (Polyclonal) (rabbit serum)	20mg	2.205
CLA51340	Anti-Rat Mast Cell, Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLA5140	Anti-Rat Albumin, Antiserum, (Polyclonal) (rabbit serum)	50µg	2.590
CLA51440	Anti-Rat Thrombocyte (platelet), Antiserum, (Polyclonal) (rabbit serum)	50µg	2.590
CLA5240	Anti-Rat Transferrin, Antiserum, (Polyclonal) (rabbit serum)	1mL	1.165
CLA5340	Anti-Rat IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	5mL	2.270
CLA5810	Anti-Rat RBC, Antiserum, (Polyclonal) (guinea pig serum)	1mL	1.165
CLA5840	Anti-Rat RBC, Antiserum, (Polyclonal) (rabbit serum)	0.5mL	1.295
CLA5940	Anti-Rat Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	1mL	2.675
CLA5940-2	Anti-Rat Lymphocyte, Antiserum, (Polyclonal) (rabbit serum)	5mg	2.790
CLA5940T	Anti-Rat Thymocyte, Antiserum, (Polyclonal) (rabbit IgG)	5mL	2.965
CLA6040	Anti-Sheep Serum, Antiserum, (Polyclonal) (rabbit serum)	2mg	2.675
CLA6140	Anti-Sheep Albumin, Antiserum, (Polyclonal) (rabbit serum)	10mg	2.420
CLA6340	Anti-Sheep IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	2mg	3.675
CLA6840	Anti-Sheep RBC, Antiserum, (Polyclonal) (rabbit serum)	1mL	1.735
CLA6840-2	Anti-Sheep RBC, Antiserum, (Polyclonal) (rabbit serum)	2mL	2.275
CLA7040	Anti-Bovine Serum, Antiserum, (Polyclonal) (rabbit serum)	2mg	2.420
CLA7140	Anti-Bovine Albumin, Antiserum, (Polyclonal) (rabbit serum)	20mg	3.340
CLA7240	Anti-Bovine Transferrin, Antiserum, (Polyclonal) (rabbit serum)	2mL	1.475
CLA7340	Anti-Bovine IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	20mL	4.885
CLA7840	Anti-Bovine RBC, Antiserum, (Polyclonal) (rabbit serum)	2mg	2.420
CLA8040	Anti-Chicken Serum, Antiserum, (Polyclonal) (rabbit serum)	20mg	2.205
CLA8140	Anti-Chicken Albumin, Antiserum, (Polyclonal) (rabbit serum)	1mL	1.165
CLA8240	Anti-Chicken Transferrin, Antiserum, (Polyclonal) (rabbit serum)	5mL	2.270
CLA8340	Anti-Chicken IgG (H+L), Antiserum, (Polyclonal) (rabbit serum)	100µg	1.635
CLA8840	Anti-Chicken RBC, Antiserum, (Polyclonal) (rabbit serum)	100µg	1.670
CLA9840	Anti-Dog RBC, Antiserum, (Polyclonal) (rabbit serum)	50µg	1.860
CLAD31140	Anti-Mouse PMN, Adsorbed Antiserum, (Polyclonal) (rabbit serum)	250µg	2.035
CLAD31240	Anti-Mouse Macrophage, Adsorbed Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLAD31440	Anti-Mouse Thrombocyte (platelet), Adsorbed Antiserum, (Polyclonal) (rabbit serum)	25µg	2.590
CLAD39140	Anti-Mouse Brain (Balb/c), Adsorbed Antiserum, (Polyclonal) (rabbit IgG)	50µg	2.590
CLAD39240	Anti-Mouse Brain (C3H), Adsorbed Antiserum, (Polyclonal) (rabbit IgG)	2mL	2.020
CLAD3940B	Anti-Mouse Lymphocyte, Thymocyte Adsorbed Antiserum (Polyclonal) (rabbit serum)	3mg	2.575
CLAD3940T	Anti-Mouse Thymocyte, Adsorbed Antiserum, (Polyclonal) (rabbit serum)	20mg	2.205
CLAD51140	Anti-Rat PMN, Adsorbed Antiserum	3mg	3.590

CLAD51240	Anti-Rat Macrophage, Adsorbed Antiserum, (Polyclonal) (rabbit serum)	100µg	2.510
CLAD51340	Anti-Rat Mast Cell, Adsorbed Antiserum, (Polyclonal) (rabbit serum)	20µg	1.285
CLAD51440	Anti-Rat Thrombocyte (platelet), Adsorbed Antiserum, (Polyclonal) (rabbit serum)	100µg	2.510
CLAD5940T	Anti-Rat Thymocyte, Adsorbed Antiserum, (Polyclonal) (rabbit IgG)	20µg	1.285
CLADG31140	Anti-Mouse PMN (Neutrophil), Adsorbed IgG Fraction (Polyclonal) (rabbit IgG)	200µg	2.415
CLADG31240	Anti-Mouse Macrophage, Adsorbed IgG Fraction (Polyclonal) (rabbit IgG)	25µg	2.590
CLADG31440	Anti-Mouse Thrombocyte (platelet), Adsorbed IgG Fraction, (Polyclonal) (rabbit serum)	50µg	2.590
CLADG3940B	Anti-Mouse Lymphocyte, Thymocyte Adsorbed IgG Fraction (Polyclonal) (rabbit IgG)	100µg	2.510
CLADG3940T	Anti-Mouse Thymocyte, Adsorbed IgG Fraction, (Polyclonal) (rabbit IgG)	20µg	1.285
CLADG51140	Anti-Rat PMN (Neutrophils), Adsorbed IgG Fraction (Polyclonal) (rabbit IgG)	100µg	2.510
CLADG51240	Anti-Rat Macrophages, Adsorbed IgG Fraction (Polyclonal) (rabbit IgG)	20µg	1.285
CLADG51440	Anti-Rat Thrombocyte (platelet), Adsorbed IgG Fraction, (Polyclonal) (rabbit serum)	100µL	3.615
CLADG5940T	Anti-Rat Thymocyte, Adsorbed IgG Fraction, (Polyclonal) (rabbit IgG)	100µL	3.615
CLAG10040	Anti-Horse Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	100µL	4.125
CLAG10140	Anti-Horse Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	25µg	4.125
CLAG10240	Anti-Horse Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	25µg	4.125
CLAG10340	Anti-Horse IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	25µg	4.125
CLAG1040	Anti-Guinea Pig Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	100µL	4.125
CLAG10840	Rabbit Anti-Horse RBC, IgG Fraction	100µL	4.125
CLAG1140	Anti-Guinea Pig Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	1mL	3.205
CLAG11840	Anti-Turkey RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	0.5mL	1.455
CLAG1240	Anti-Guinea Pig Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	2.295
CLAG12840	Anti-Cat RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	2.295
CLAG1340	Anti-Guinea Pig IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	2.435
CLAG13840	Anti-Goat RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.955
CLAG14840	Anti-Hamster RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	300µg	3.685
CLAG14940	Anti-Hamster Lymphocyte, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.955
CLAG16040	Anti-Swine Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	300µg	3.555
CLAG16140	Anti-Swine Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.775
CLAG16240	Anti-Swine Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	500µg	4.055
CLAG16340	Anti-Swine IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	0.5mL	1.565
CLAG16840	Anti-Swine RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	1.0mL	2.335
CLAG1840	Anti-Guinea Pig RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	2.070
CLAG2040	Anti-Human Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.275
CLAG2140	Anti-Human Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	300µg	2.300
CLAG2240	Anti-Human Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.350
CLAG2340	Anti-Human IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	300µg	2.300
CLAG2840	Anti-Human RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	1mg	3.605
CLAG2840-50	Anti-Human RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	1mg	3.445

TriChem prisliste 2020
Cedarlane produkter

CLAG3040	Anti-Mouse Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	50µg	1.315
CLAG31140	Anti-Mouse PMN (Neutrophil), IgG Fraction (Polyclonal) (rabbit IgG)	300µg	3.155
CLAG31240	Anti-Mouse Macrophage, IgG Fraction (Polyclonal) (rabbit IgG)	250µg	1.755
CLAG3140	Anti-Mouse Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.340
CLAG31440	Anti-Mouse Thrombocyte (platelet), IgG Fraction, (Polyclonal) (rabbit serum)	100µg	1.435
CLAG3240	Anti-Mouse Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	1mg	3.875
CLAG3340	Anti-Mouse IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	50µg	1.380
CLAG3350	Anti-Mouse IgG (H+L) no reactivity to rat proteins, IgG Fraction, (Polyclonal) (rat IgG)	250µg	1.870
CLAG3840	Anti-Mouse RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	3.100
CLAG3940	Anti-Mouse Lymphocyte, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	2.060
CLAG3940T	Anti-Mouse Thymocyte, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	3.655
CLAG4010	Anti-Rabbit Serum, IgG Fraction, (Polyclonal) (guinea pig IgG)	100 µL	5.655
CLAG5040	Anti-Rat Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	50 µL	3.670
CLAG51140	Anti-Rat PMN (Neutrophils), IgG Fraction (Polyclonal) (rabbit IgG)	50 µL	2.470
CLAG51240	Anti-Rat Macrophage, IgG Fraction (Polyclonal((rabbit IgG)	50µg	3.825
CLAG5140	Anti-Rat Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	50µg	1.285
CLAG51440	Anti-Rat Thrombocyte (platelet), IgG Fraction, (Polyclonal) (rabbit serum)	100µg	2.030
CLAG5240	Anti-Rat Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	15mL	4.075
CLAG5340	Anti-Rat IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	7mL	2.765
CLAG5810	Anti-Rat RBC, IgG Fraction, (Polyclonal) (guinea pig IgG)	500 µL	4.420
CLAG5840	Anti-Rat RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	1mL	6.900
CLAG5940	Anti-Rat Lymphocyte, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	5.655
CLAG5940T	Anti-Rat Thymocyte, IgG Fraction, (Polyclonal) (rabbit IgG)	200 µL	3.485
CLAG6040	Anti-Sheep Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	50 µL	3.670
CLAG6140	Anti-Sheep Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	1mL	2.135
CLAG6340	Anti-Sheep IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.860
CLAG6840	Anti-Sheep RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100µg	1.950
CLAG7040	Anti-Bovine Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	0.5mg	2.595
CLAG7140	Anti-Bovine Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.575
CLAG7140HP	Anti-Bovine Albumin, HRPO, (Polyclonal) (Rabbit IgG)	50 µL	3.030
CLAG7240	Anti-Bovine Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	0.5mL	4.100
CLAG7340	Anti-Bovine IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	0.1mL	2.230
CLAG7840	Anti-Bovine RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	0.5mL	4.100
CLAG8040	Anti-Chicken Serum, IgG Fraction, (Polyclonal) (rabbit IgG)	0.1mL	2.230
CLAG8140	Anti-Chicken Albumin, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.575
CLAG8240	Anti-Chicken Transferrin, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.575
CLAG8340	Anti-Chicken IgG (H+L), IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.575
CLAG8840	Anti-Chicken RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.420
CLAG9840	Anti-Dog RBC, IgG Fraction, (Polyclonal) (rabbit IgG)	100 µL	4.115
CLALR001	Recombinant Phospholipase A2 P00630 Bee Venom Protein	50 µL	3.030
CLALR001-2	Recombinant Phospholipase A2 P00630 Bee Venom Protein	50 µL	3.030
CLALR001-3	Recombinant Phospholipase A2 P00630 Bee Venom Protein	50 µL	2.925
CLALR002	Recombinant Soy Bean P34 Protein	50 µL	3.030
CLALR002-2	Recombinant Soy Bean P34 Protein	50 µL	2.750
CLALR002-3	Recombinant Soy Bean P34 Protein	50 µL	3.030
CLALR003	Recombinant Der P1 Protein	50 µL	3.030
CLALR003-2	Recombinant Der P1 Protein	100 µL	4.575
CLALR003-3	Recombinant Der P1 Protein	100 µL	4.575

TriChem prisliste 2020
Cedarlane produkter

CLALR004	Recombinant Der F1 Protein	15mL	3.255
CLALR004-2	Recombinant Der F1 Protein	7mL	2.255
CLALR004-3	Recombinant Der F1 Protein	500 µL	3.485
CLALR005	Recombinant Soy Bean P34 Protein, GST Tag	1mL	5.350
CLALR005-2	Recombinant Soy Bean P34 Protein, GST Tag	200 µL	2.805
CLALR005-3	Recombinant Soy Bean P34 Protein, GST Tag	200µg	5.095
CLALR006	Recombinant Allergen Ara h 1.0101	15mL	5.095
CLALR006-2	Recombinant Allergen Ara h 1.0101	7mL	3.380
CLALR006-3	Recombinant Allergen Ara h 1.0101	500 µL	5.540
CLALR007	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	1mL	8.755
CLALR007-2	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	200 µL	4.325
CLALR007-3	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	0.5mL	2.900
CLALR008	Recombinant Allergen Ara h 3.0101 (Glycinin)	0.5mg	3.205
CLALR008-2	Recombinant Allergen Ara h 3.0101 (Glycinin)	0.2mg	2.875
CLALR008-3	Recombinant Allergen Ara h 3.0101 (Glycinin)	10mg	2.115
CLALR009	Recombinant Allergen Ara h 6.0101	4 plates	6.750
CLALR009-2	Recombinant Allergen Ara h 6.0101	1mL	1.115
CLALR009-3	Recombinant Allergen Ara h 6.0101	1mL	1.115
CLALR010	Recombinant Allergen Ara h 8.0101	2mL	1.115
CLALR010-2	Recombinant Allergen Ara h 8.0101	2mL	1.115
CLALR010-3	Recombinant Allergen Ara h 8.0101	2mL	1.940
CLALR011	Recombinant Allergen Ara h 9.0101	2mL	1.485
CLALR011-2	Recombinant Allergen Ara h 9.0101	2mL	1.475
CLALR011-3	Recombinant Allergen Ara h 9.0101	100µg	3.805
CLALR012	Recombinant Major Pollen Allergen Cor a 1 .0401	0.5mL	1.820
CLALR012-2	Recombinant Major Pollen Allergen Cor a 1 .0401	0.5mg	2.205
CLALR012-3	Recombinant Major Pollen Allergen Cor a 1 .0401	100µg/mL	1.645
CLALR013	Recombinant Major Allergen Mal d 1	EA	1.535
CLALR013-2	Recombinant Major Allergen Mal d 1	1mL	2.645
CLALR013-3	Recombinant Major Allergen Mal d 1	5mg	2.205
CLALR014	Recombinant Major Pollen Allergen Art v 1	0.5mL	2.900
CLALR014-2	Recombinant Major Pollen Allergen Art v 1	0.5mL	2.900
CLALR014-3	Recombinant Major Pollen Allergen Art v 1	0.5mg	4.020
CLALR015	Recombinant Pollen Allergen Phl p 7	0.2mg	3.275
CLALR015-2	Recombinant Pollen Allergen Phl p 7	10mg	2.165
CLALR015-3	Recombinant Pollen Allergen Phl p 7	0.5mL	1.350
CLALR016	Recombinant Pollen Allergen Phl p 12	100µL	4.125
CLALR016-2	Recombinant Pollen Allergen Phl p 12	100µg	2.045
CLALR016-3	Recombinant Pollen Allergen Phl p 12	100µg	2.045
CLALR017	Recombinant Polcalcin Bet v 4	100µg	2.045
CLALR017-2	Recombinant Polcalcin Bet v 4	100µg	1.980
CLALR017-3	Recombinant Polcalcin Bet v 4	250µg	2.550
CLALR018	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	50µg	2.335
CLALR018-2	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	50µg	2.335
CLALR018-3	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	50µg	2.335
CLAM10840	Rabbit Anti-Horse RBC, IgM Fraction	50µg	2.335
CLAM11840	Anti-Turkey RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM12840	Anti-Cat RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM13840	Anti-Goat RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM14840	Anti-Hamster RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM16840	Anti-Swine RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM1840	Anti-Guinea Pig RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335

TriChem prisliste 2020
Cedarlane produkter

CLAM1840-1	Anti-Guinea Pig RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM2840	Anti-Human RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM3840	Anti-Mouse RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM3840-1	Anti-Mouse RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM5810	Anti-Rat RBC, IgM Fraction, (Polyclonal) (guinea pig IgM)	50µg	2.335
CLAM5840	Anti-Rat RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM5840-1	Anti-Rat RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM6840	Anti-Sheep RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	200µg	2.335
CLAM7840	Anti-Bovine RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM8840	Anti-Chicken RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLAM9840	Anti-Dog RBC, IgM Fraction, (Polyclonal) (rabbit IgM)	50µg	2.335
CLANT002	Mouse Anti Human Thymidylate Synthetase	50µg	2.335
CLANT002-2	Mouse Anti Human Thymidylate Synthetase	50µg	2.335
CLANT002-3	Mouse Anti Human Thymidylate Synthetase	50µg	2.335
CLANT003	Mouse Anti Human Transthyretin	200µg	2.335
CLANT003-2	Mouse Anti Human Transthyretin	200µg	2.335
CLANT003-3	Mouse Anti Human Transthyretin	200µg	2.335
CLANT004	Mouse Anti Human Lactate Dehydrogenase A	50µg	2.335
CLANT004-2	Mouse Anti Human Lactate Dehydrogenase A	50µg	2.335
CLANT004-3	Mouse Anti Human Lactate Dehydrogenase A	50µg	2.335
CLANT005	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	50µg	2.335
CLANT005-2	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	50µg	2.335
CLANT005-3	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	50µg	2.335
CLANT006	Mouse Anti Human Mitogen-Activated Protein Kinase 1	200µg	2.335
CLANT006-2	Mouse Anti Human Mitogen-Activated Protein Kinase 1	200µg	2.335
CLANT006-3	Mouse Anti Human Mitogen-Activated Protein Kinase 1	200µg	2.335
CLANT007	Mouse Anti Human Interleukin-32	50µg	2.270
CLANT007-2	Mouse Anti Human Interleukin-32	50µg	2.270
CLANT007-3	Mouse Anti Human Interleukin-32	50µg	2.270
CLANT008	Mouse Anti Zika NS1 Paired	50µg	2.270
CLANT008-2	Mouse Anti Zika NS1 Paired	50µg	2.270
CLANT009	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	50µg	2.270
CLANT009-2	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	200µg	2.270
CLANT009-3	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	200µg	2.270
CLANT010	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	200µg	2.270
CLANT010-2	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	100µL	4.125
CLANT010-3	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	500µg	3.470
CLANT011	Mouse Anti Human Histone acetyltransferase KAT2A	2mL	2.020
CLANT011-2	Mouse Anti Human Histone acetyltransferase KAT2A	3mg	2.575
CLANT011-3	Mouse Anti Human Histone acetyltransferase KAT2A	20mg	2.205
CLANT012	Mouse Anti Human C-type lectin domain family 4 member E	3mg	3.590
CLANT012-2	Mouse Anti Human C-type lectin domain family 4 member E	100µL	4.125
CLANT012-3	Mouse Anti Human C-type lectin domain family 4 member E	50µg	1.590
CLANT013	Mouse Anti Human Ornithine aminotransferase	100µg	1.565
CLANT013-2	Mouse Anti Human Ornithine aminotransferase	500µg	2.750
CLANT013-3	Mouse Anti Human Ornithine aminotransferase	100µg	1.565
CLANT014	Mouse Anti Human Lymphotoxin-alpha	500µg	3.470
CLANT014-2	Mouse Anti Human Lymphotoxin-alpha	1mg	3.645
CLANT014-3	Mouse Anti Human Lymphotoxin-alpha	250µg	1.595
CLANT015	Mouse Anti Human Bcl-2 homologous antagonist/killer	500µg	2.350
CLANT015-2	Mouse Anti Human Bcl-2 homologous antagonist/killer	100µL	4.125
CLANT015-3	Mouse Anti Human Bcl-2 homologous antagonist/killer	100µL	4.125
CLANT016	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	100µg	4.070

CLANT016-2	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	100µg	4.070
CLANT016-3	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	100µg	4.510
CLANT017	Mouse Anti Human Aurora Kinase B	100µg	1.645
CLANT017-2	Mouse Anti Human Aurora Kinase B	100µg	1.645
CLANT017-3	Mouse Anti Human Aurora Kinase B	50µg	1.660
CLANT018	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	250µg	1.670
CLANT018-2	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	100µg	4.755
CLANT018-3	Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1	100µg	5.215
CLANT019	Mouse Anti Human Tubulin beta-2B chain	100µL	4.125
CLANT019-2	Mouse Anti Human Tubulin beta-2B chain	100µL	4.125
CLANT019-3	Mouse Anti Human Tubulin beta-2B chain	100µg	1.565
CLANT020	Mouse Anti Human FK506 Binding Protein 14	500µg	2.750
CLANT020-2	Mouse Anti Human FK506 Binding Protein 14	100µg	1.565
CLANT020-3	Mouse Anti Human FK506 Binding Protein 14	500µg	3.470
CLANT021	Mouse Anti Human Axin-1	50µg	1.590
CLANT021-2	Mouse Anti Human Axin-1	200µg	3.390
CLANT021-3	Mouse Anti Human Axin-1	250µg	1.595
CLANT022	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	100µg	2.070
CLANT022-2	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	100µg	2.070
CLANT022-3	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	100µg	2.070
CLANT023	Mouse Anti Human Mitogen-Activated Protein Kinase 3	100µg	2.675
CLANT023-2	Mouse Anti Human Mitogen-Activated Protein Kinase 3	0.5mL	2.900
CLANT023-3	Mouse Anti Human Mitogen-Activated Protein Kinase 3	100µg	1.565
CLANT024	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	500µg	2.750
CLANT024-2	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	100µg	1.565
CLANT024-3	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	500µg	3.470
CLANT025	Mouse Anti Human Cytokeratin 18	50µg	1.590
CLANT025-2	Mouse Anti Human Cytokeratin 18	200µg	3.390
CLANT025-3	Mouse Anti Human Cytokeratin 18	250µg	1.595
CLANT027	Mouse Anti Human Caveolin-1	500µg	2.350
CLANT027-2	Mouse Anti Human Caveolin-1	0.5mL	1.565
CLANT027-3	Mouse Anti Human Caveolin-1	1.0mL	2.335
CLANT028	Mouse Anti Human Potassium channel tetramerisation domain containing 15	500µg	2.510
CLANT028-2	Mouse Anti Human Potassium channel tetramerisation domain containing 15	100µg	1.565
CLANT028-3	Mouse Anti Human Potassium channel tetramerisation domain containing 15	100µg	1.565
CLANT029	Polyclonal Rabbit Anti Human Activin-A	50µg	1.590
CLANT029-2	Polyclonal Rabbit Anti Human Activin-A	250µg	1.595
CLANT029-3	Polyclonal Rabbit Anti Human Activin-A	100µg	1.565
CLANT030	Mouse Anti Human NEL-Like 2	500µg	2.750
CLANT030-2	Mouse Anti Human NEL-Like 2	100µg	1.565
CLANT030-3	Mouse Anti Human NEL-Like 2	500µg	3.470
CLANT031	Mouse Anti Human C-Terminal Binding Protein 1	50µg	1.590
CLANT031-2	Mouse Anti Human C-Terminal Binding Protein 1	200µg	3.390
CLANT031-3	Mouse Anti Human C-Terminal Binding Protein 1	250µg	1.595
CLANT032	Mouse Anti Human Carbonyl Reductase-1	500µg	2.615
CLANT032-2	Mouse Anti Human Carbonyl Reductase-1	100µg	1.605
CLANT032-3	Mouse Anti Human Carbonyl Reductase-1	100µg	3.845
CLANT033	Mouse Anti Human Herstatin	50µg	4.595
CLANT033-2	Mouse Anti Human Herstatin	200µg	4.420
CLANT033-3	Mouse Anti Human Herstatin	0.5mL	2.900

CLANT034	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	100µg	1.565
CLANT034-2	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	500µg	2.750
CLANT034-3	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	100µg	1.565
CLANT035	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	500µg	3.470
CLANT035-2	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	1mg	3.645
CLANT035-3	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	50µg	1.590
CLANT036	Polyclonal Rabbit Anti Human Growth Hormone	200µg	3.390
CLANT036-2	Polyclonal Rabbit Anti Human Growth Hormone	250µg	1.595
CLANT036-3	Polyclonal Rabbit Anti Human Growth Hormone	500µg	2.350
CLANT037	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	100µg	2.140
CLANT037-2	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	500µg	2.510
CLANT037-3	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	0.5mL	2.900
CLANT038	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	100µg	1.565
CLANT038-2	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	500µg	2.750
CLANT039	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	100µg	1.565
CLANT039-2	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	50µg	1.590
CLANT040	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	200µg	3.390
CLANT040-2	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	250µg	1.595
CLANT040-3	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	0.5mL	2.900
CLANT041	Polyclonal Rabbit Anti Human Myostatin	100µg	1.565
CLANT041-2	Polyclonal Rabbit Anti Human Myostatin	500µg	2.750
CLANT041-3	Polyclonal Rabbit Anti Human Myostatin	100µg	1.565
CLANT042	Mouse Anti Human Epidermal Growth Factor Receptor	500µg	3.470
CLANT042-2	Mouse Anti Human Epidermal Growth Factor Receptor	1mg	3.645
CLANT042-3	Mouse Anti Human Epidermal Growth Factor Receptor	50µg	1.590
CLANT043	Polyclonal Rabbit Anti Human Herstatin	200µg	3.390
CLANT043-2	Polyclonal Rabbit Anti Human Herstatin	250µg	1.595
CLANT043-3	Polyclonal Rabbit Anti Human Herstatin	500µg	2.350
CLANT044	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	500µg	2.510
CLANT044-2	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	100µg	1.565
CLANT044-3	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	500µg	2.750
CLANT045	Mouse Anti Human Calsequestrin	100µg	1.565
CLANT045-2	Mouse Anti Human Calsequestrin	500µg	3.470
CLANT045-3	Mouse Anti Human Calsequestrin	50µg	1.590
CLANT046	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	200µg	3.390
CLANT046-2	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	250µg	1.595
CLANT046-3	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	100µg	1.565
CLANT047	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	500µg	2.750
CLANT047-2	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	100µg	1.565
CLANT047-3	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	500µg	3.470

CLANT048	Mouse Anti Human IL17E	250µg	1.595
CLANT048-2	Mouse Anti Human IL17E	500µg	2.350
CLANT049	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	100µg	1.525
CLANT049-2	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	200µg	4.420
CLANT050	Mouse Anti Human Beta Defensin -3	100µg	2.070
CLANT050-2	Mouse Anti Human Beta Defensin -3	100µg	2.670
CLANT051	Mouse Anti Human CD31	0.5mL	2.900
CLANT051-2	Mouse Anti Human CD31	0.5mL	2.900
CLANT052	Mouse Anti Human CD31-FITC	100µg	1.565
CLANT052-2	Mouse Anti Human CD31-FITC	500µg	2.750
CLANT053	Mouse Anti Human CD31-Biotinylated	100µg	1.565
CLANT053-2	Mouse Anti Human CD31-Biotinylated	500µg	3.470
CLANT054	Mouse Anti Human N-acetylneuraminic acid synthase	1mg	3.645
CLANT054-2	Mouse Anti Human N-acetylneuraminic acid synthase	50µg	1.590
CLANT054-3	Mouse Anti Human N-acetylneuraminic acid synthase	200µg	3.390
CLANT055	Mouse Anti Human Thiopurine S-methyltransferase	250µg	1.595
CLANT055-2	Mouse Anti Human Thiopurine S-methyltransferase	500µg	2.350
CLANT055-3	Mouse Anti Human Thiopurine S-methyltransferase	0.5mL	2.900
CLANT056	Mouse Anti Human Osteoclast Stimulating Factor-1	100µg	1.565
CLANT056-2	Mouse Anti Human Osteoclast Stimulating Factor-1	500µg	2.750
CLANT056-3	Mouse Anti Human Osteoclast Stimulating Factor-1	100µg	1.565
CLANT057	Mouse Anti Human Adenosine Kinase	500µg	3.470
CLANT057-2	Mouse Anti Human Adenosine Kinase	1mg	3.645
CLANT057-3	Mouse Anti Human Adenosine Kinase	50µg	1.590
CLANT058	Mouse Anti Human ADP-Ribosylation Factor 1	200µg	3.390
CLANT058-2	Mouse Anti Human ADP-Ribosylation Factor 1	250µg	1.595
CLANT058-3	Mouse Anti Human ADP-Ribosylation Factor 1	500µg	2.350
CLANT059	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	0.5mL	2.900
CLANT059-2	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	100µg	1.565
CLANT059-3	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	500µg	2.955
CLANT060	Mouse Anti Human Pyruvate Kinase, Liver and RBC	100µg	1.565
CLANT060-2	Mouse Anti Human Pyruvate Kinase, Liver and RBC	500µg	3.470
CLANT060-3	Mouse Anti Human Pyruvate Kinase, Liver and RBC	1mg	3.645
CLANT061	Mouse Anti Human CDGSH Iron Sulfur Domain 1	250µg	1.595
CLANT061-2	Mouse Anti Human CDGSH Iron Sulfur Domain 1	500µg	2.350
CLANT061-3	Mouse Anti Human CDGSH Iron Sulfur Domain 1	0.5mL	2.900
CLANT062	Mouse Anti Human Insulin-Like Growth Factor-1	0.5mL	2.900
CLANT062-2	Mouse Anti Human Insulin-Like Growth Factor-1	100µg	1.565
CLANT063	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	500µg	2.750
CLANT063-2	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	100µg	1.565
CLANT063-3	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	500µg	2.750
CLANT064	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	100µg	1.565
CLANT064-2	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	500µg	3.470
CLANT064-3	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	100µg	1.565
CLANT065	Mouse Anti Human Apolipoprotein A-I	500µg	3.470
CLANT065-2	Mouse Anti Human Apolipoprotein A-I	1mg	3.645
CLANT065-3	Mouse Anti Human Apolipoprotein A-I	50µg	1.590
CLANT066	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	200µg	3.390
CLANT066-2	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	50µg	1.590
CLANT066-3	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	200µg	3.390

CLANT067	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	250µg	1.595
CLANT067-2	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	500µg	2.350
CLANT067-3	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	250µg	1.595
CLANT068	Mouse Anti Human Myoglobin	500µg	2.350
CLANT068-2	Mouse Anti Human Myoglobin	0.5mL	1.565
CLANT068-3	Mouse Anti Human Myoglobin	1.0mL	2.335
CLANT069	Mouse Anti Human Peptidylprolyl Isomerase C	100µg	2.070
CLANT069-2	Mouse Anti Human Peptidylprolyl Isomerase C	0.5mL	2.900
CLANT069-3	Mouse Anti Human Peptidylprolyl Isomerase C	100µg	1.565
CLANT070	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	500µg	2.750
CLANT070-2	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	100µg	1.565
CLANT070-3	Mouse Anti Human Phosphopantothenoylcysteine Synthetase	500µg	3.470
CLANT071	Mouse Anti Human Interleukin-2 receptor Biotinylated	50µg	1.590
CLANT071-2	Mouse Anti Human Interleukin-2 receptor Biotinylated	250µg	1.595
CLANT072	Mouse Anti Human Interleukin-2 receptor FITC	500µg	2.350
CLANT072-2	Mouse Anti Human Interleukin-2 receptor FITC	50µg	1.005
CLANT073	Mouse Anti-Human H5N1/HA1	0.5mL	2.900
CLANT073-2	Mouse Anti-Human H5N1/HA1	100µg	1.565
CLANT073-3	Mouse Anti-Human H5N1/HA1	500µg	2.750
CLANT074	Rat Anti Mouse LY6G Biotin	100µg	1.565
CLANT074-2	Rat Anti Mouse LY6G Biotin	500µg	3.470
CLANT075	Rat Anti Mouse LY6C/G	50µg	1.590
CLANT075-2	Rat Anti Mouse LY6C/G	250µg	1.595
CLANT076	Rat Anti Mouse LY6C/G FITC	500µg	2.350
CLANT076-2	Rat Anti Mouse LY6C/G FITC	100µg	1.565
CLANT077	Rat Anti Mouse LY6C/G Biotin	500µg	2.750
CLANT077-2	Rat Anti Mouse LY6C/G Biotin	200µg	3.390
CLANT078	Mouse Anti Human nudE Nuclear Distribution Gene E Homolog 1	250µg	1.595
CLANT078-2	Mouse Anti Human nudE Nuclear Distribution Gene E Homolog 1	100µg	1.565
CLANT078-3	Mouse Anti Human nudE Nuclear Distribution Gene E Homolog 1	500µg	3.470
CLANT079	Mouse Anti Human GIPC PDZ Domain Member 2	50µg	1.590
CLANT079-2	Mouse Anti Human GIPC PDZ Domain Member 2	0.5mL	2.900
CLANT079-3	Mouse Anti Human GIPC PDZ Domain Member 2	100µg	1.565
CLANT080	Mouse Anti-Human H3N2/HA1	500µg	2.750
CLANT080-2	Mouse Anti-Human H3N2/HA1	100µg	1.565
CLANT080-3	Mouse Anti-Human H3N2/HA1	500µg	3.470
CLANT081	Mouse Anti Human Cytokeratin 23	1mL	1.205
CLANT081-2	Mouse Anti Human Cytokeratin 23	50µg	1.590
CLANT081-3	Mouse Anti Human Cytokeratin 23	250µg	1.595
CLANT082	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	500µg	2.350
CLANT082-2	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	50µg	1.005
CLANT082-3	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	200µg	4.420
CLANT083	Polyclonal Rabbit Anti Dengue 1 NS1	0.5mL	2.900
CLANT083-2	Polyclonal Rabbit Anti Dengue 1 NS1	100µg	1.565

CLANT083-3	Polyclonal Rabbit Anti Dengue 1 NS1	500µg	2.750
CLANT084	Polyclonal Rabbit Anti Dengue 2 NS1	100µg	1.565
CLANT084-2	Polyclonal Rabbit Anti Dengue 2 NS1	500µg	3.470
CLANT084-3	Polyclonal Rabbit Anti Dengue 2 NS1	50µg	1.590
CLANT085	Polyclonal Rabbit Anti Dengue 3 NS1	200µg	3.390
CLANT085-2	Polyclonal Rabbit Anti Dengue 3 NS1	250µg	1.595
CLANT085-3	Polyclonal Rabbit Anti Dengue 3 NS1	500µg	2.350
CLANT086	Polyclonal Rabbit Anti Dengue 4 NS1	0.5mL	2.900
CLANT086-2	Polyclonal Rabbit Anti Dengue 4 NS1	100µg	1.565
CLANT086-3	Polyclonal Rabbit Anti Dengue 4 NS1	500µg	2.750
CLANT087	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	100µg	1.565
CLANT087-2	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	500µg	3.470
CLANT087-3	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	250µg	1.595
CLANT088	Mouse Anti Human Kallikrein-3	500µg	2.350
CLANT088-2	Mouse Anti Human Kallikrein-3	100µg	2.070
CLANT088-3	Mouse Anti Human Kallikrein-3	500µg	2.035
CLANT089	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	500µg	2.035
CLANT089-2	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	200µg	2.815
CLANT089-3	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	100µg	1.555
CLANT090	Mouse Anti Human Mediator of Cell Motility 1	100µg	2.295
CLANT090-2	Mouse Anti Human Mediator of Cell Motility 1	0.5mL	2.900
CLANT090-3	Mouse Anti Human Mediator of Cell Motility 1	100µg	1.565
CLANT091	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	500µg	2.750
CLANT091-2	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	100µg	1.565
CLANT091-3	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	500µg	3.470
CLANT092	Mouse Anti Human N-Acetylglucosamine Kinase	1mg	3.645
CLANT092-2	Mouse Anti Human N-Acetylglucosamine Kinase	50µg	1.590
CLANT092-3	Mouse Anti Human N-Acetylglucosamine Kinase	200µg	3.390
CLANT093	Mouse Anti Human Carboxymethylenebutenolidase	100µg	4.605
CLANT093-2	Mouse Anti Human Carboxymethylenebutenolidase	250µg	1.595
CLANT093-3	Mouse Anti Human Carboxymethylenebutenolidase	500µg	2.350
CLANT094	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	50µg	1.005
CLANT094-2	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	0.5mL	1.565
CLANT094-3	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	1.0mL	2.335
CLANT095	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	500µg	2.510
CLANT095-2	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	100µg	1.565
CLANT095-3	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	500µg	2.750
CLANT096	Mouse Anti Human CNDP Dipeptidase 2	500µg	3.470
CLANT096-2	Mouse Anti Human CNDP Dipeptidase 2	100µg	1.565
CLANT096-3	Mouse Anti Human CNDP Dipeptidase 2	50µg	1.590
CLANT097	Mouse Anti Hepatitis B Virus Core	200µg	3.390
CLANT097-2	Mouse Anti Hepatitis B Virus Core	250µg	1.595
CLANT097-3	Mouse Anti Hepatitis B Virus Core	0.5mL	1.565
CLANT098	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	1.0mL	2.335
CLANT098-2	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	1mg	3.645
CLANT098-3	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	500µg	2.510
CLANT100	Mouse Anti Human Insulin	1mg	3.675
CLANT100-2	Mouse Anti Human Insulin	100µg	2.070
CLANT100-3	Mouse Anti Human Insulin	0.5mL	2.900
CLANT101	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	100µg	1.565

TriChem prisliste 2020
Cedarlane produkter

CLANT101-2	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	500µg	2.750
CLANT101-3	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	100µg	1.565
CLANT102	Mouse Anti Human Interleukin-2	500µg	3.470
CLANT102-2	Mouse Anti Human Interleukin-2	50µg	1.590
CLANT103	Rat Anti Mouse Interleukin-2 receptor	200µg	3.390
CLANT103-2	Rat Anti Mouse Interleukin-2 receptor	250µg	1.595
CLANT104	Mouse Anti Human Interleukin-2 receptor	500µg	2.350
CLANT104-2	Mouse Anti Human Interleukin-2 receptor	25µg	2.590
CLANT105	Rat Anti Mouse Interleukin-2	50µg	2.590
CLANT105-2	Rat Anti Mouse Interleukin-2	0.5mL	4.100
CLANT106	Mouse Anti Human Interleukin-3	0.1mL	2.230
CLANT106-2	Mouse Anti Human Interleukin-3	0.5mL	4.100
CLANT107	Mouse Anti Human Interleukin-4	0.1mL	2.230
CLANT107-2	Mouse Anti Human Interleukin-4	0.5mL	4.100
CLANT108	Rat Anti Mouse Interleukin-4	0.5mL	4.100
CLANT108-2	Rat Anti Mouse Interleukin-4	0.1mL	2.230
CLANT109	Mouse Anti Human Interleukin-6	0.5mL	4.100
CLANT109-2	Mouse Anti Human Interleukin-6	100µL	4.125
CLANT110	Mouse Anti Human Interleukin-7	100µL	4.125
CLANT110-2	Mouse Anti Human Interleukin-7	100µL	4.125
CLANT111	Mouse Anti Human Interleukin-8	100µg	1.645
CLANT111-2	Mouse Anti Human Interleukin-8	100µg	1.645
CLANT112	Mouse Anti Human Interleukin-10	250µg	1.670
CLANT112-2	Mouse Anti Human Interleukin-10	100µL	4.125
CLANT113	Rat Anti Mouse Interleukin-10	100µL	4.125
CLANT113-2	Rat Anti Mouse Interleukin-10	100µL	4.125
CLANT114	Rat Anti Mouse Interleukin-12p40	100µg	1.565
CLANT114-2	Rat Anti Mouse Interleukin-12p40	250µg	1.595
CLANT115	Mouse Anti Human Interleukin-15	0.5mL	2.900
CLANT115-2	Mouse Anti Human Interleukin-15	500µg	3.470
CLANT116	Hamster Anti Mouse CTLA-4 (CD152)	100µL	4.125
CLANT116-2	Hamster Anti Mouse CTLA-4 (CD152)	100µL	4.125
CLANT117	Mouse Anti Human Neurotrophin-4	100µL	4.125
CLANT117-2	Mouse Anti Human Neurotrophin-4	100µL	4.125
CLANT118	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	0.5mL	4.100
CLANT118-2	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	100µL	4.125
CLANT119	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	0.5mL	2.900
CLANT119-2	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	100µg	1.565
CLANT120	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	500µg	2.955
CLANT120-2	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	100µg	1.565
CLANT121	Mouse Anti-Human Macrophage Inflammatory Protein-3	500µg	3.470
CLANT121-2	Mouse Anti-Human Macrophage Inflammatory Protein-3	1mg	3.645
CLANT122	Mouse Anti Human Interferon-alpha Neutralizing	50µg	1.590
CLANT122-2	Mouse Anti Human Interferon-alpha Neutralizing	250µg	1.595
CLANT123	Mouse Anti Human Interferon-gamma	500µg	2.350
CLANT123-2	Mouse Anti Human Interferon-gamma	100µL	4.125
CLANT124	Mouse Anti Human Tumor Necrosis Factor-alpha	100µL	4.125
CLANT124-2	Mouse Anti Human Tumor Necrosis Factor-alpha	100µL	4.125
CLANT125	Mouse Anti Human Vascular Endothelial Growth Factor	100µL	4.125
CLANT125-2	Mouse Anti Human Vascular Endothelial Growth Factor	250µg	1.595

CLANT126	Mouse Anti Human Eotaxin-1 (CCL11)	100µg	1.565
CLANT126-2	Mouse Anti Human Eotaxin-1 (CCL11)	100µg	1.565
CLANT127	Mouse Anti Human Eotaxin-2	500µg	3.470
CLANT127-2	Mouse Anti Human Eotaxin-2	500µg	2.750
CLANT128	Mouse Anti Human Brain-Derived Neurotrophic Factor	0.5mL	4.100
CLANT128-2	Mouse Anti Human Brain-Derived Neurotrophic Factor	0.1mL	2.230
CLANT129	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	100µL	4.125
CLANT129-2	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	100µL	4.125
CLANT130	Mouse Anti Chlamydia LPS	100µL	4.125
CLANT130-2	Mouse Anti Chlamydia LPS	100µL	4.125
CLANT131	Mouse Anti Human CD8-FITC	100µL	4.125
CLANT131-2	Mouse Anti Human CD8-FITC	100µL	4.125
CLANT132	Mouse Anti Human CD4-FITC	100µL	4.125
CLANT132-2	Mouse Anti Human CD4-FITC	100µL	4.125
CLANT133	Rat Anti Mouse CD80	100µL	4.125
CLANT133-2	Rat Anti Mouse CD80	100µL	4.125
CLANT134	Mouse Anti Human CD8-Biotinylated	50µL	4.125
CLANT134-2	Mouse Anti Human CD8-Biotinylated	100µL	4.125
CLANT135	Rat Anti Mouse CD11a	100µL	4.125
CLANT135-2	Rat Anti Mouse CD11a	100µg	2.470
CLANT136	Rat Anti Mouse CD11b FITC	20µg	1.285
CLANT136-2	Rat Anti Mouse CD11b FITC	100µg	1.565
CLANT137	Mouse Anti Human CD3-FITC	500µg	2.750
CLANT137-2	Mouse Anti Human CD3-FITC	100µg	1.565
CLANT138	Mouse Anti Human CD3-Biotinylated	500µg	3.470
CLANT138-2	Mouse Anti Human CD3-Biotinylated	250µg	1.595
CLANT139	Rat Anti Mouse B220 (CD45R)	500µg	2.350
CLANT139-2	Rat Anti Mouse B220 (CD45R)	100µL	4.125
CLANT140	Rat Anti Mouse CD90 Thy-1.1	100µL	3.615
CLANT140-2	Rat Anti Mouse CD90 Thy-1.1	100µL	3.615
CLANT141	Rat Anti Mouse CD90 Thy-1.2	150µL	4.125
CLANT141-2	Rat Anti Mouse CD90 Thy-1.2	150µL	4.125
CLANT142	Rat Anti Mouse CD90 Thy-1	100µL	4.125
CLANT142-2	Rat Anti Mouse CD90 Thy-1	100µL	4.125
CLANT143	Mouse Anti Dengue Type 2 (envelop)	100µL	4.125
CLANT143-2	Mouse Anti Dengue Type 2 (envelop)	150µg	5.095
CLANT144	Mouse Anti Human CD3	100µg	2.270
CLANT144-2	Mouse Anti Human CD3	100µL	4.125
CLANT145	Mouse Anti Human CD4	25µg	2.590
CLANT146	Mouse Anti FLAG peptide	50µg	2.590
CLANT146-2	Mouse Anti FLAG peptide	25µg	2.590
CLANT147	Mouse Anti hCG beta core	50µg	2.590
CLANT147-2	Mouse Anti hCG beta core	500µg	3.795
CLANT148	Mouse Anti Human CD8	500µg	3.795
CLANT148-2	Mouse Anti Human CD8	25µg	2.590
CLANT149	Mouse Anti Hen Egg Lysozyme	50µg	2.590
CLANT149-2	Mouse Anti Hen Egg Lysozyme	0.5mL	2.900
CLANT150	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	100µg	1.565
CLANT150-2	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	500µg	2.750
CLANT151	Mouse Anti HIV-1 gp120 (PND)	100µg	1.565
CLANT151-2	Mouse Anti HIV-1 gp120 (PND)	500µg	3.470
CLANT152	Mouse Anti HIV-1 p24	50µg	1.590
CLANT152-2	Mouse Anti HIV-1 p24	250µg	1.595
CLANT153	Mouse Anti HIV-2 gp39	500µg	2.350

CLANT153-2	Mouse Anti HIV-2 gp39	3mg	2.590
CLANT154	Mouse Anti Human Heparanase-1 3/17	1mg	2.620
CLANT154-2	Mouse Anti Human Heparanase-1 3/17	1mg	1.755
CLANT154-3	Mouse Anti Human Heparanase-1 3/17	1mL	2.885
CLANT155	Polyclonal Rabbit Anti Human Heparanase-1	0.5mL	1.895
CLANT155-2	Polyclonal Rabbit Anti Human Heparanase-1	1mL	2.030
CLANT156	Mouse Anti Hepatitis C Virus NS3	0.5mg	2.740
CLANT156-2	Mouse Anti Hepatitis C Virus NS3	1mL	2.230
CLANT156-3	Mouse Anti Hepatitis C Virus NS3	0.5mL	4.035
CLANT157	Polyclonal Rabbit Anti SARS Spike Protein	0.5mL	2.020
CLANT157-2	Polyclonal Rabbit Anti SARS Spike Protein	0.25mg	4.220
CLANT157-3	Polyclonal Rabbit Anti SARS Spike Protein	1.0mg	1.990
CLANT158	Rat Anti Mouse LY6G	1.0mg	2.675
CLANT158-2	Rat Anti Mouse LY6G	0.5mL	1.895
CLANT159	Mouse Anti HIV-1 gp41	2mL	1.695
CLANT159-2	Mouse Anti HIV-1 gp41	3mg	2.590
CLANT160	Polyclonal Rabbit Anti HIV-1 gp41	20mg	2.205
CLANT160-2	Polyclonal Rabbit Anti HIV-1 gp41	3mg	3.590
CLANT160-3	Polyclonal Rabbit Anti HIV-1 gp41	0.2mg	1.645
CLANT161	Polyclonal Rabbit Anti HIV-1 gp39	EA	1.535
CLANT161-2	Polyclonal Rabbit Anti HIV-1 gp39	100µg	1.565
CLANT161-3	Polyclonal Rabbit Anti HIV-1 gp39	100µg	1.565
CLANT162	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	50µg	1.470
CLANT162-2	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	250µg	1.750
CLANT162-3	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	1.0mg	1.895
CLANT163	Polyclonal Goat Anti Hepatitis B Surface Antigen A	0.5mg	3.215
CLANT163-2	Polyclonal Goat Anti Hepatitis B Surface Antigen A	1.0mg	1.780
CLANT163-3	Polyclonal Goat Anti Hepatitis B Surface Antigen A	25µg	2.590
CLANT164	Mouse Anti Glutathione-S-transferase (GST)	50µg	2.590
CLANT164-2	Mouse Anti Glutathione-S-transferase (GST)	25µg	2.590
CLANT165	Rat Anti Mouse CD4	50µg	2.590
CLANT165-2	Rat Anti Mouse CD4	25µg	2.590
CLANT166	Rat Anti Mouse IFN-gamma	50µg	2.590
CLANT166-2	Rat Anti Mouse IFN-gamma	25µg	2.590
CLANT167	Mouse Anti Human CD4-Biotinylated	50µg	2.590
CLANT167-2	Mouse Anti Human CD4-Biotinylated	25µg	2.590
CLANT168	Mouse Anti Human Transforming Growth Factor-beta	50µg	2.590
CLANT168-2	Mouse Anti Human Transforming Growth Factor-beta	25µg	2.590
CLANT169	Mouse Anti Human Epidermal Growth Factor	25µg	2.590
CLANT169-2	Mouse Anti Human Epidermal Growth Factor	50µg	2.590
CLANT170	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	50µg	2.590
CLANT170-2	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	100µL	4.125
CLANT171	Mouse Anti Human CD5	25µg	2.590
CLANT172	Mouse Anti Human Leptin	50µg	2.590
CLANT172-2	Mouse Anti Human Leptin	2mL	1.475
CLANT173	Mouse Anti Human IgG-Fc	20mL	4.925
CLANT173-2	Mouse Anti Human IgG-Fc	2mg	2.420
CLANT174	Mouse Anti Human IgA Sec Component	20mg	2.205
CLANT174-2	Mouse Anti Human IgA Sec Component	1mL	1.780
CLANT175	Rat Anti Mouse CD3	2mL	2.540
CLANT175-2	Rat Anti Mouse CD3	5mL	3.070
CLANT176	Mouse Anti MHC Class I (H-2K)	2mg	2.420
CLANT176-2	Mouse Anti MHC Class I (H-2K)	10mg	2.275
CLANT177	Mouse Anti Maltose-Binding protein	2mg	3.675
CLANT177-2	Mouse Anti Maltose-Binding protein	10mg	2.590
CLANT177-3	Mouse Anti Maltose-Binding protein	100µL	4.125

TriChem prisliste 2020
Cedarlane produkter

CLANT178	Mouse Anti SARS Nucleocapsid protein	100µL	3.615
CLANT178-2	Mouse Anti SARS Nucleocapsid protein	2mL	3.470
CLANT178-3	Mouse Anti SARS Nucleocapsid protein	5mL	3.870
CLANT179	Mouse Anti SARS Spike	2mg	2.420
CLANT179-2	Mouse Anti SARS Spike	25µg	2.590
CLANT179-3	Mouse Anti SARS Spike	50µg	2.590
CLANT180	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	100µL	4.125
CLANT180-2	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	100µL	4.125
CLANT180-3	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	100µL	4.125
CLANT181	Polyclonal Anti Anthrax LF	100µL	4.125
CLANT181-2	Polyclonal Anti Anthrax LF	100µL	4.125
CLANT181-3	Polyclonal Anti Anthrax LF	50µg	2.590
CLANT182	Polyclonal Anti Anthrax PA	100µL	4.125
CLANT182-2	Polyclonal Anti Anthrax PA	50µL	3.615
CLANT182-3	Polyclonal Anti Anthrax PA	100µL	4.125
CLANT183	Mouse Anti Human Bone Morphogenetic protein-2	100µg	1.565
CLANT183-2	Mouse Anti Human Bone Morphogenetic protein-2	100µg	1.565
CLANT184	Mouse Anti Human Granulocyte Colony Stimulating Factor	50µg	1.590
CLANT184-2	Mouse Anti Human Granulocyte Colony Stimulating Factor	250µg	1.595
CLANT185	Mouse Anti Human Interferon-beta	100µL	3.615
CLANT185-2	Mouse Anti Human Interferon-beta	100µL	3.615
CLANT186	Mouse Anti Neisseria Gonorrhea	100µL	3.615
CLANT186-2	Mouse Anti Neisseria Gonorrhea	100µL	3.615
CLANT187	Mouse Anti Human Erythropoietin	100µL	3.615
CLANT187-2	Mouse Anti Human Erythropoietin	100µL	3.615
CLANT187-3	Mouse Anti Human Erythropoietin	100µg	2.070
CLANT188	Mouse Anti Human CD2 (T11, LFA-2) FITC	100µg	1.565
CLANT188-2	Mouse Anti Human CD2 (T11, LFA-2) FITC	500µg	2.750
CLANT189	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	100µg	1.565
CLANT189-2	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	500µg	3.470
CLANT189-3	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	50µg	1.590
CLANT190	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	200µg	3.390
CLANT190-2	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	250µg	1.595
CLANT190-3	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	500µg	2.350
CLANT191	Recombinant Anti Human CD20 Antibody	100µL	4.125
CLANT191-2	Recombinant Anti Human CD20 Antibody	100µL	4.125
CLANT191-3	Recombinant Anti Human CD20 Antibody	100µL	4.125
CLANT192	Recombinant Anti p53 scFv	100µL	4.125
CLANT192-2	Recombinant Anti p53 scFv	100µL	4.125
CLANT192-3	Recombinant Anti p53 scFv	100µL	4.125
CLANT194	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	100µL	4.125
CLANT194-2	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	100µL	4.125
CLANT194-3	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	100µL	4.125
CLANT195	Recombinant Anti-Tetanus Toxoid scFv	100µL	3.615
CLANT195-2	Recombinant Anti-Tetanus Toxoid scFv	100µL	3.615
CLANT195-3	Recombinant Anti-Tetanus Toxoid scFv	10mg	2.615
CLANT196	Mouse Anti Human Erythropoietin clone NYRhEPO	10mg	2.275
CLANT196-2	Mouse Anti Human Erythropoietin clone NYRhEPO	2mL	2.340
CLANT197	Mouse Anti Human Growth Hormone	5mL	2.815
CLANT197-2	Mouse Anti Human Growth Hormone	2mg	2.420
CLANT198	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	2mg	3.675
CLANT198-2	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	100µL	4.125
CLANT199	Mouse Anti Myelin Oligodendrocyte Glycoprotein	100µL	4.125

CLANT199-2	Mouse Anti Myelin Oligodendrocyte Glycoprotein	100µL	4.125
CLANT200	Mouse Anti Porteolipid Protein of Myelin	100µL	4.125
CLANT200-2	Mouse Anti Porteolipid Protein of Myelin	100µL	4.125
CLANT201	Mouse Anti Human IgA 1&2	100µL	4.125
CLANT201-2	Mouse Anti Human IgA 1&2	100µL	4.125
CLANT202	Mouse Anti Human Ig Kappa Light Chain	25µg	2.590
CLANT202-2	Mouse Anti Human Ig Kappa Light Chain	50µg	2.590
CLANT203	Mouse Anti Human Ig Lambda Light Chain	2mL	1.780
CLANT203-2	Mouse Anti Human Ig Lambda Light Chain	2mL	1.780
CLANT204	Mouse Anti Human FAS (CD95) Blocking/Activating	3mg	2.590
CLANT204-2	Mouse Anti Human FAS (CD95) Blocking/Activating	3mg	2.575
CLANT205	Mouse Anti Human FAS (CD95) Blocking	20mg	2.205
CLANT205-2	Mouse Anti Human FAS (CD95) Blocking	20mg	2.205
CLANT206	Mouse Anti Human CD1A (T6, LEU6)	5mg	3.525
CLANT206-2	Mouse Anti Human CD1A (T6, LEU6)	5mg	3.525
CLANT207	Mouse Anti Human CD2 (T11, LFA-2)	1mg	1.605
CLANT207-2	Mouse Anti Human CD2 (T11, LFA-2)	3mg	3.590
CLANT208	Mouse Anti Human Interferon-alpha Western Blot	3mg	3.590
CLANT208-2	Mouse Anti Human Interferon-alpha Western Blot	100µL	4.125
CLANT209	Rat Anti Mouse Interleukin-12p75	0.5mL	2.900
CLANT209-2	Rat Anti Mouse Interleukin-12p75	100µg	1.565
CLANT210	Polyclonal Rabbit Anti HIV-1 gp120	500µg	2.750
CLANT210-2	Polyclonal Rabbit Anti HIV-1 gp120	100µg	1.565
CLANT210-3	Polyclonal Rabbit Anti HIV-1 gp120	500µg	3.470
CLANT211	Mouse Anti Human c-Myc	1mg	3.645
CLANT211-2	Mouse Anti Human c-Myc	250µg	1.595
CLANT212	Mouse Anti Human Interleukin-18	500µg	2.350
CLANT212-2	Mouse Anti Human Interleukin-18	0.5mL	2.900
CLANT213	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	100µg	1.565
CLANT213-2	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	500µg	2.750
CLANT214	Mouse Anti Influenza-A Hemagglutinin H1N1	100µg	1.565
CLANT214-2	Mouse Anti Influenza-A Hemagglutinin H1N1	500µg	3.470
CLANT214-3	Mouse Anti Influenza-A Hemagglutinin H1N1	250µg	1.595
CLANT215	Mouse Anti Influenza-A Hemagglutinin H3N2	500µg	2.350
CLANT215-2	Mouse Anti Influenza-A Hemagglutinin H3N2	0.5mL	2.900
CLANT215-3	Mouse Anti Influenza-A Hemagglutinin H3N2	100µg	1.565
CLANT216	Mouse Anti Influenza-A Hemagglutinin H5N1	500µg	2.750
CLANT216-2	Mouse Anti Influenza-A Hemagglutinin H5N1	100µg	1.565
CLANT216-3	Mouse Anti Influenza-A Hemagglutinin H5N1	500µg	3.470
CLANT217	Mouse Anti Influenza-B	1mg	3.645
CLANT217-2	Mouse Anti Influenza-B	50µg	1.590
CLANT217-3	Mouse Anti Influenza-B	200µg	3.390
CLANT218	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	250µg	1.595
CLANT218-2	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	500µg	2.350
CLANT218-3	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	0.5mL	2.900
CLANT219	Mouse Anti Glutathione-S-transferase (GST)	100µg	1.565
CLANT219-2	Mouse Anti Glutathione-S-transferase (GST)	500µg	2.750
CLANT219-3	Mouse Anti Glutathione-S-transferase (GST)	100µg	1.565
CLANT220	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	500µg	3.470

TriChem prisliste 2020
Cedarlane produkter

CLANT220-2	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	1mg	3.645
CLANT220-3	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	50µg	1.590
CLANT221	Mouse Anti FLAG peptide Peroxidase Conjugated	250µg	1.595
CLANT221-2	Mouse Anti FLAG peptide Peroxidase Conjugated	500µg	2.350
CLANT221-3	Mouse Anti FLAG peptide Peroxidase Conjugated	200µg	3.390
CLANT222	Mouse Anti FLAG peptide	0.5mL	2.900
CLANT222-2	Mouse Anti FLAG peptide	100µg	1.565
CLANT222-3	Mouse Anti FLAG peptide	500µg	2.750
CLANT223	Mouse Anti Myc	100µg	1.565
CLANT224	Mouse Anti Myc Peroxidase Conjugated	500µg	3.470
CLANT224-2	Mouse Anti Myc Peroxidase Conjugated	50µg	1.590
CLANT224-3	Mouse Anti Myc Peroxidase Conjugated	250µg	1.595
CLANT225	Mouse Anti HA-tag peptide clone PHASHG	500µg	2.350
CLANT225-2	Mouse Anti HA-tag peptide clone PHASHG	50µg	2.590
CLANT225-3	Mouse Anti HA-tag peptide clone PHASHG	2mL	1.775
CLANT226	Mouse Anti HA-tag peptide Peroxidase Conjugated	20mg	2.015
CLANT226-2	Mouse Anti HA-tag peptide Peroxidase Conjugated	0.5mL	2.900
CLANT226-3	Mouse Anti HA-tag peptide Peroxidase Conjugated	100µg	1.565
CLANT227	Mouse Anti Polyhistidine Tag	500µg	2.750
CLANT227-2	Mouse Anti Polyhistidine Tag	100µg	1.565
CLANT227-3	Mouse Anti Polyhistidine Tag	500µg	3.470
CLANT228	Mouse Anti p53	50µg	1.660
CLANT228-2	Mouse Anti p53	200µg	3.390
CLANT228-3	Mouse Anti p53	250µg	1.595
CLANT229	Mouse Anti Factor IX	100µL	4.125
CLANT229-2	Mouse Anti Factor IX	100µg	4.285
CLANT230	Mouse Anti Human Growth Hormone IgG2b	100µg	4.285
CLANT230-2	Mouse Anti Human Growth Hormone IgG2b	100µg	4.285
CLANT230-3	Mouse Anti Human Growth Hormone IgG2b	100µL	4.125
CLANT231	Mouse Anti Human Glycophorin A (type M & type N)	100µL	4.125
CLANT231-2	Mouse Anti Human Glycophorin A (type M & type N)	100µL	4.125
CLANT232	Mouse Anti Human Adiponectin	100µL	4.125
CLANT232-2	Mouse Anti Human Adiponectin	100µL	4.125
CLANT232-3	Mouse Anti Human Adiponectin	100µL	4.125
CLANT233	Mouse Anti Human GTP-Binding Protein SAR1B	100µL	4.125
CLANT233-2	Mouse Anti Human GTP-Binding Protein SAR1B	100µL	4.125
CLANT233-3	Mouse Anti Human GTP-Binding Protein SAR1B	100µL	4.125
CLANT234	Polyclonal Rabbit Anti HA-tag peptide	0.5mL	2.900
CLANT234-2	Polyclonal Rabbit Anti HA-tag peptide	100µg	1.565
CLANT234-3	Polyclonal Rabbit Anti HA-tag peptide	500µg	2.750
CLANT235	Polyclonal Rabbit Anti Myc	100µg	1.565
CLANT235-2	Polyclonal Rabbit Anti Myc	500µg	3.470
CLANT236	Polyclonal Rabbit Anti HIV-1 gp120, Purified	250µg	1.595
CLANT236-2	Polyclonal Rabbit Anti HIV-1 gp120, Purified	500µg	2.350
CLANT236-3	Polyclonal Rabbit Anti HIV-1 gp120, Purified	50µg	1.005
CLANT237	Mouse Anti Human E-Selectin	100µL	4.125
CLANT237-2	Mouse Anti Human E-Selectin	2mL	2.340
CLANT238	Mouse Anti Human Interleukin-1 Receptor Anatagonsit	10mg	2.790
CLANT238-2	Mouse Anti Human Interleukin-1 Receptor Anatagonsit	5mL	2.815
CLANT239	Mouse Anti Human Fibroblast Growth Factor Basic	2mg	2.420
CLANT239-2	Mouse Anti Human Fibroblast Growth Factor Basic	10mg	2.420
CLANT240	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	2mg	3.675

TriChem prisliste 2020
Cedarlane produkter

CLANT240-2	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	1mL	1.780
CLANT241	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	2mL	2.060
CLANT241-2	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	2mg	2.420
CLANT242	Mouse Anti Human CD44	20mg	2.590
CLANT242-2	Mouse Anti Human CD44	2mL	1.475
CLANT243	Mouse Anti Human CD44 Biotinylated	2mg	2.420
CLANT243-2	Mouse Anti Human CD44 Biotinylated	20mg	2.205
CLANT244	Mouse Anti Human CD44 FITC	25µg	2.590
CLANT244-2	Mouse Anti Human CD44 FITC	50µg	2.590
CLANT245	Mouse Anti Human Vimentin	2mL	2.020
CLANT245-2	Mouse Anti Human Vimentin	3mg	2.575
CLANT246	Mouse Anti Human Vimentin Biotinylated	20mg	2.205
CLANT246-2	Mouse Anti Human Vimentin Biotinylated	3mg	3.590
CLANT247	Mouse Anti Human Vimentin FITC	100µL	4.125
CLANT247-2	Mouse Anti Human Vimentin FITC	100µL	4.125
CLANT248	Mouse Anti Human IL-1 beta	100µL	4.125
CLANT248-2	Mouse Anti Human IL-1 beta	100µL	3.615
CLANT249	Mouse Anti Human IL-1 beta Biotinylated	0.2mg	2.875
CLANT249-2	Mouse Anti Human IL-1 beta Biotinylated	5mg	2.515
CLANT250	Mouse Anti Human IL-1 beta FITC	100µL	4.125
CLANT250-2	Mouse Anti Human IL-1 beta FITC	50µL	3.615
CLANT251	Mouse Anti Human CD14	10µg	4.125
CLANT251-2	Mouse Anti Human CD14	50µL	3.615
CLANT252	Mouse Anti Human CD14 Biotinylated	10µg	4.125
CLANT252-2	Mouse Anti Human CD14 Biotinylated	100µL	4.125
CLANT253	Mouse Anti Human CD14 FITC	100µL	4.125
CLANT253-2	Mouse Anti Human CD14 FITC	100µL	4.125
CLANT254	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	200µg	4.125
CLANT254-2	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	15µg	4.125
CLANT254-3	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	100µL	4.125
CLANT255	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	100µL	4.125
CLANT255-2	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	100µg	1.950
CLANT255-3	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	25µg	1.070
CLANT256	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	100µL	4.125
CLANT256-2	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	100µg	2.495
CLANT256-3	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	100µg	1.475
CLANT257	Mouse Anti Human CD21	500µg	1.835
CLANT257-2	Mouse Anti Human CD21	100µg	2.125
CLANT258	Mouse Anti Human CD21 Biotinylated	15mL	4.255
CLANT258-2	Mouse Anti Human CD21 Biotinylated	7mL	2.870
CLANT259	Mouse Anti Human CD21 FITC	500 µL	4.595
CLANT259-2	Mouse Anti Human CD21 FITC	1mL	7.215
CLANT260	Mouse Anti Human CD45	200 µL	3.635
CLANT260-2	Mouse Anti Human CD45	0.5mL	4.100
CLANT261	Mouse Anti Human CD45 Biotinylated	0.1mL	2.230
CLANT261-2	Mouse Anti Human CD45 Biotinylated	100µg	3.245
CLANT262	Mouse Anti Human CD45 FITC	100µg	1.980
CLANT262-2	Mouse Anti Human CD45 FITC	100µg	3.245
CLANT263	Mouse Anti Human CD40	0.5mL	2.550
CLANT263-2	Mouse Anti Human CD40	100µg	2.550
CLANT264	Mouse Anti Human CD40 Biotinylated	2mL	2.020
CLANT264-2	Mouse Anti Human CD40 Biotinylated	3mg	2.575
CLANT265	Mouse Anti Human CD40 FITC	20mg	2.205

CLANT265-2	Mouse Anti Human CD40 FITC	3mg	3.590
CLANT266	Mouse Anti MHC Class I (H-2K) Biotin	0.5mg	2.205
CLANT266-2	Mouse Anti MHC Class I (H-2K) Biotin	0.5mg	2.205
CLANT267	Mouse Anti MHC Class I (H-2K) FITC	0.5mg	2.205
CLANT267-2	Mouse Anti MHC Class I (H-2K) FITC	2mL	1.670
CLANT268	Mouse Anti MHC Class II (I-A)	3mg	2.575
CLANT268-2	Mouse Anti MHC Class II (I-A)	20mg	2.205
CLANT269	Mouse Anti MHC Class II (I-A) Biotin	3mg	3.590
CLANT269-2	Mouse Anti MHC Class II (I-A) Biotin	EA	1.535
CLANT270	Mouse Anti MHC Class II (I-A) FITC	EA	1.535
CLANT270-2	Mouse Anti MHC Class II (I-A) FITC	1mL	1.395
CLANT271	Hamster Anti Mouse CD28	0.5mL	1.355
CLANT271-2	Hamster Anti Mouse CD28	2mL	1.780
CLANT272	Hamster Anti Mouse CD28 Biotinylated	5mL	2.775
CLANT272-2	Hamster Anti Mouse CD28 Biotinylated	3mg	2.590
CLANT273	Hamster Anti Mouse CD28 FITC	20mg	2.205
CLANT273-2	Hamster Anti Mouse CD28 FITC	5mg	3.525
CLANT274	Mouse Anti Human CD11b	3mg	3.590
CLANT274-2	Mouse Anti Human CD11b	1mL	1.285
CLANT275	Mouse Anti Human CD11b Biotinylated	2mL	1.775
CLANT275-2	Mouse Anti Human CD11b Biotinylated	20mg	2.205
CLANT276	Mouse Anti Human CD11b FITC	2mL	2.020
CLANT276-2	Mouse Anti Human CD11b FITC	3mg	2.575
CLANT277	Mouse Anti Human CD58	20mg	2.205
CLANT277-2	Mouse Anti Human CD58	3mg	3.590
CLANT278	Mouse Anti Human CD58 Biotin	2mL	1.695
CLANT278-2	Mouse Anti Human CD58 Biotin	3mg	2.590
CLANT279	Mouse Anti Human CD58 FITC	20mg	2.205
CLANT279-2	Mouse Anti Human CD58 FITC	3mg	3.590
CLANT280	Rat Anti Mouse CD8	2mL	1.780
CLANT280-2	Rat Anti Mouse CD8	3mg	2.575
CLANT281	Rat Anti Mouse CD8 Biotinylated	20mg	2.205
CLANT281-2	Rat Anti Mouse CD8 Biotinylated	5mg	3.525
CLANT282	Rat Anti Mouse CD8 FITC	3mg	3.590
CLANT282-2	Rat Anti Mouse CD8 FITC	2mL	1.775
CLANT283	Rat Anti Mouse CD86	20mg	2.205
CLANT283-2	Rat Anti Mouse CD86	2mL	2.020
CLANT284	Rat Anti Mouse CD86 Biotinylated	3mg	2.575
CLANT284-2	Rat Anti Mouse CD86 Biotinylated	20mg	2.205
CLANT285	Rat Anti Mouse CD86 FITC	3mg	3.590
CLANT285-2	Rat Anti Mouse CD86 FITC	0.50mg	2.255
CLANT286	Mouse Anti Hepatitis C Virus Core	0.50mg	2.255
CLANT286-2	Mouse Anti Hepatitis C Virus Core	1.0mL	2.375
CLANT287	Mouse Anti Human CD57	0.1mg	3.215
CLANT287-2	Mouse Anti Human CD57	0.50mg	1.895
CLANT288	Mouse Anti Human CD57 Biotin	100µg	2.125
CLANT288-2	Mouse Anti Human CD57 Biotin	0.5mL	2.295
CLANT289	Mouse Anti Human CD57 FITC	2mg	2.940
CLANT289-2	Mouse Anti Human CD57 FITC	EA	2.020
CLANT290	Mouse Anti HTLV-1 TAX	2mL	4.755
CLANT290-2	Mouse Anti HTLV-1 TAX	0.5mg	2.055
CLANT291	Rat Anti Mouse CD4 Biotinylated	100 µL	4.575
CLANT291-2	Rat Anti Mouse CD4 Biotinylated	100 µL	5.500
CLANT292	Rat Anti Mouse CD4 FITC	50 µL	3.030
CLANT292-2	Rat Anti Mouse CD4 FITC	50 µL	3.580
CLANT293	Rat Anti Mouse CD44	200 µL	4.325

CLANT293-2	Rat Anti Mouse CD44	0.5mL	4.100
CLANT294	Rat Anti Mouse CD44 Biotinylated	0.1mL	2.230
CLANT294-2	Rat Anti Mouse CD44 Biotinylated	2mL	1.780
CLANT295	Rat Anti Mouse CD44 FITC	3mg	2.590
CLANT295-2	Rat Anti Mouse CD44 FITC	20mg	2.205
CLANT296	Mouse Anti Human MHC Class II	5mg	3.525
CLANT296-2	Mouse Anti Human MHC Class II	3mg	3.590
CLANT297	Mouse Anti MHC Class II (I-E)	100µg	2.035
CLANT297-2	Mouse Anti MHC Class II (I-E)	10mg	4.845
CLANT298	Mouse Anti MHC Class II (I-E) Biotin	1mg	5.680
CLANT298-2	Mouse Anti MHC Class II (I-E) Biotin	120 µl	2.655
CLANT299	Mouse Anti MHC Class II (I-E) FITC	100 µl	4.795
CLANT300	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	100 µl	1.950
CLANT300-2	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	50 µl	3.810
CLANT300-3	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	50µg	3.810
CLANT302	Mouse Anti Human Tumor Protein D52 L1	0.1mg	1.285
CLANT302-2	Mouse Anti Human Tumor Protein D52 L1	1mg	5.680
CLANT302-3	Mouse Anti Human Tumor Protein D52 L1	EA	4.845
CLANT303	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	200 µl	4.795
CLANT303-2	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	100 tests	3.060
CLANT303-3	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	100 tests	3.060
CLANT304	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	1mg	6.245
CLANT304-2	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	1mg	6.245
CLANT304-3	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	1mg	6.245
CLANT305	Mouse Anti Human Crystallin Alpha A	50 µl	3.810
CLANT305-2	Mouse Anti Human Crystallin Alpha A	50 µl	3.810
CLANT305-3	Mouse Anti Human Crystallin Alpha A	5mL	3.910
CLANT306	Mouse Anti Human Crystallin Alpha B	5mL	4.290
CLANT306-2	Mouse Anti Human Crystallin Alpha B	5mL	4.290
CLANT306-3	Mouse Anti Human Crystallin Alpha B	50µg	4.305
CLANT307	Mouse Anti Human Heat Shock Protein 27	100 µl	1.950
CLANT307-2	Mouse Anti Human Heat Shock Protein 27	50 µl	3.810
CLANT307-3	Mouse Anti Human Heat Shock Protein 27	50 µl	3.810
CLANT308	Mouse Anti Human Set7/9 Histone Methyltransferase	50µg	3.810
CLANT308-2	Mouse Anti Human Set7/9 Histone Methyltransferase	200 µl	4.795
CLANT308-3	Mouse Anti Human Set7/9 Histone Methyltransferase	0.1mL	4.990
CLANT309	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	1mL	24.365
CLANT309-2	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	0.2mg	6.710
CLANT309-3	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	1mg	18.655
CLANT310	Mouse Anti Human Angiopoietin Like Protein 3	50µg	4.305
CLANT310-2	Mouse Anti Human Angiopoietin Like Protein 3	100 µl	4.915
CLANT310-3	Mouse Anti Human Angiopoietin Like Protein 3	50µg	7.155
CLANT311	Mouse Anti Human Macrophage Migration Inhibitory Factor	50µg	7.155
CLANT311-2	Mouse Anti Human Macrophage Migration Inhibitory Factor	50µg	7.155
CLANT311-3	Mouse Anti Human Macrophage Migration Inhibitory Factor	50µg	7.155
CLANT312	Mouse Anti Human Bone Morphogenetic Protein-7	50µg	7.155
CLANT312-2	Mouse Anti Human Bone Morphogenetic Protein-7	50µg	7.155
CLANT312-3	Mouse Anti Human Bone Morphogenetic Protein-7	1mg	6.245
CLANT313	Mouse Anti Human Pigment Epithelium-Derived Factor	50µg	3.810
CLANT313-2	Mouse Anti Human Pigment Epithelium-Derived Factor	100 µl	6.125

CLANT313-3	Mouse Anti Human Pigment Epithelium-Derived Factor	100 µl	6.125
CLANT314	Mouse Anti Human Clusterin	50 µl	3.810
CLANT314-2	Mouse Anti Human Clusterin	100 µl	4.845
CLANT314-3	Mouse Anti Human Clusterin	50 µl	2.970
CLANT315	Mouse Anti Human Alpha-Synuclein	100 µl	4.845
CLANT315-2	Mouse Anti Human Alpha-Synuclein	100 µl	1.950
CLANT315-3	Mouse Anti Human Alpha-Synuclein	50 µl	3.810
CLANT316	Mouse Anti Human Von Hippel-Lindau Protein	50 µl	2.970
CLANT316-2	Mouse Anti Human Von Hippel-Lindau Protein	50 µl	4.795
CLANT316-3	Mouse Anti Human Von Hippel-Lindau Protein	100 µl	4.795
CLANT317	Mouse Anti Human Parkinson Disease Protein 7	200 µl	4.795
CLANT317-2	Mouse Anti Human Parkinson Disease Protein 7	100 µl	4.795
CLANT317-3	Mouse Anti Human Parkinson Disease Protein 7	100 µl	4.605
CLANT318	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	50 µl	3.810
CLANT318-2	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	10 µl	2.345
CLANT318-3	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	50 µl	3.810
CLANT319	Mouse Anti Human Geminin	100 µl	1.950
CLANT319-2	Mouse Anti Human Geminin	100 µl	2.655
CLANT319-3	Mouse Anti Human Geminin	EA	1.770
CLANT320	Mouse Anti Human Adenylate Kinase-3 Like 1	100 µl	4.795
CLANT320-2	Mouse Anti Human Adenylate Kinase-3 Like 1	100 µl	6.125
CLANT320-3	Mouse Anti Human Adenylate Kinase-3 Like 1	100 µl	4.990
CLANT321	Mouse Anti Human HTRA2	100 µl	4.990
CLANT321-2	Mouse Anti Human HTRA2	100 µl	4.990
CLANT321-3	Mouse Anti Human HTRA2	100 µl	4.990
CLANT322	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	100 µl	4.795
CLANT322-2	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	100 µl	4.795
CLANT322-3	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	200 µl	4.795
CLANT323	Mouse Anti Human PIN1	100 µl	4.990
CLANT323-2	Mouse Anti Human PIN1	0.5mL	4.845
CLANT323-3	Mouse Anti Human PIN1	5mg	1.135
CLANT324	Mouse Anti Human Cathepsin D	25mg	2.005
CLANT324-2	Mouse Anti Human Cathepsin D	100mg	4.460
CLANT324-3	Mouse Anti Human Cathepsin D	5 column	1.680
CLANT325	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	10/case	2.570
CLANT325-2	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	6mL	2.765
CLANT325-3	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	1mg	6.245
CLANT326	Mouse Anti Human DnaJ (HSP40)	50mL	3.800
CLANT326-2	Mouse Anti Human DnaJ (HSP40)	10x1mL	1.300
CLANT326-3	Mouse Anti Human DnaJ (HSP40)	2mL	740
CLANT327	Mouse Anti Human GroEL (HSP60)	1mL	740
CLANT327-2	Mouse Anti Human GroEL (HSP60)	100mL	6.520
CLANT327-3	Mouse Anti Human GroEL (HSP60)	100mL	2.630
CLANT328	Mouse Anti Human Heat Shock Transcription Factor-1	100mL	2.630
CLANT328-2	Mouse Anti Human Heat Shock Transcription Factor-1	0.1mg	1.285
CLANT328-3	Mouse Anti Human Heat Shock Transcription Factor-1	0.1mg	1.285
CLANT329	Mouse Anti Human Heat Shock Protein 105	50µg	3.810

CLANT329-2	Mouse Anti Human Heat Shock Protein 105	1mL	1.525
CLANT329-3	Mouse Anti Human Heat Shock Protein 105	1mL	1.525
CLANT330	Mouse Anti Human HSP70 Interacting Protein	EA	4.845
CLANT330-2	Mouse Anti Human HSP70 Interacting Protein	50 µl	3.810
CLANT330-3	Mouse Anti Human HSP70 Interacting Protein	10µg	1.135
CLANT331	Mouse Anti Human ALK/P80 Protein	50µg	2.005
CLANT331-2	Mouse Anti Human ALK/P80 Protein	1mg	19.425
CLANT331-3	Mouse Anti Human ALK/P80 Protein	0.1mg	1.285
CLANT332	Mouse Anti Human C-Reactive Protein	15mL	1.845
CLANT332-2	Mouse Anti Human C-Reactive Protein	15mL	1.925
CLANT332-3	Mouse Anti Human C-Reactive Protein	1mL	4.670
CLANT333	Mouse Anti Human Interferon stimulated gene 15	0.5mL	3.100
CLANT333-2	Mouse Anti Human Interferon stimulated gene 15	0.1mg	1.285
CLANT333-3	Mouse Anti Human Interferon stimulated gene 15	1mL	5.300
CLANT334	Mouse Anti Human Synaptobrevin-2	0.5mL	3.500
CLANT334-2	Mouse Anti Human Synaptobrevin-2	1mL	5.630
CLANT334-3	Mouse Anti Human Synaptobrevin-2	0.5mL	3.700
CLANT335	Mouse Anti Human PGP9.5	6mL	3.275
CLANT335-2	Mouse Anti Human PGP9.5	6mL	4.245
CLANT335-3	Mouse Anti Human PGP9.5	0.5mL	5.415
CLANT336	Mouse Anti Human Synaptosomal-associated protein 25	6mL	3.475
CLANT336-2	Mouse Anti Human Synaptosomal-associated protein 25	1mL	7.525
CLANT336-3	Mouse Anti Human Synaptosomal-associated protein 25	0.5mL	4.820
CLANT337	Mouse Anti Human RAB5A	1mL	7.035
CLANT337-2	Mouse Anti Human RAB5A	0.5mL	4.525
CLANT337-3	Mouse Anti Human RAB5A	0.1mg	1.285
CLANT338	Mouse Anti Human Programmed Cell Death 4	100 µl	4.845
CLANT338-2	Mouse Anti Human Programmed Cell Death 4	EA	10.910
CLANT338-3	Mouse Anti Human Programmed Cell Death 4	1mg	1.645
CLANT339	Mouse Anti Human Cystatin B	5mg	5.355
CLANT339-2	Mouse Anti Human Cystatin B	50 µl	3.810
CLANT339-3	Mouse Anti Human Cystatin B	.1mg/.5mL	1.285
CLANT340	Mouse Anti Human CD29	EA	2.805
CLANT340-2	Mouse Anti Human CD29	100µg	3.810
CLANT340-3	Mouse Anti Human CD29	100µg	4.175
CLANT341	Mouse Anti Human Proliferating Cell Nuclear Antigen	200 µl	4.795
CLANT341-2	Mouse Anti Human Proliferating Cell Nuclear Antigen	0.1mg	1.285
CLANT341-3	Mouse Anti Human Proliferating Cell Nuclear Antigen	1mL	7.590
CLANT342	Mouse Anti Human Calmodulin	0.5mL	4.870
CLANT342-2	Mouse Anti Human Calmodulin	0.5mg	10.910
CLANT342-3	Mouse Anti Human Calmodulin	50µg	3.810
CLANT343	Mouse Anti Human Podoplanin	EA	1.060
CLANT343-2	Mouse Anti Human Podoplanin	EA	2.805
CLANT343-3	Mouse Anti Human Podoplanin	1mg	3.675
CLANT344	Mouse Anti Human Fas-Associated Death Domain	100 µl	4.860
CLANT344-2	Mouse Anti Human Fas-Associated Death Domain	0.1mg	2.615
CLANT344-3	Mouse Anti Human Fas-Associated Death Domain	50µg	3.100
CLANT345	Mouse Anti Streptavidin	40µg	5.530
CLANT345-2	Mouse Anti Streptavidin	100µg	5.105
CLANT345-3	Mouse Anti Streptavidin	100µg	5.105
CLANT346	Mouse Anti Human Fatty Acid Binding Protein-1	50µg	3.810
CLANT346-2	Mouse Anti Human Fatty Acid Binding Protein-1	100 µl	1.950
CLANT346-3	Mouse Anti Human Fatty Acid Binding Protein-1	0.1mL	4.845
CLANT347	Mouse Anti Human High-Mobility Group Box 1	1mL	5.495
CLANT347-2	Mouse Anti Human High-Mobility Group Box 1	0.5mL	3.615

CLANT347-3	Mouse Anti Human High-Mobility Group Box 1	50mg	2.205
CLANT348	Mouse Anti Respiratory Enteric Orphan Virus	250mg	4.475
CLANT348-2	Mouse Anti Respiratory Enteric Orphan Virus	20mg	3.590
CLANT349	Mouse Anti Human Transforming Growth Factor Beta Induced	20mg	5.875
CLANT349-2	Mouse Anti Human Transforming Growth Factor Beta Induced	50mg	1.135
CLANT349-3	Mouse Anti Human Transforming Growth Factor Beta Induced	150mg	2.005
CLANT350	Mouse Anti Human Fatty Acid Binding Protein 4	1gram	7.355
CLANT350-2	Mouse Anti Human Fatty Acid Binding Protein 4	10µg	1.135
CLANT350-3	Mouse Anti Human Fatty Acid Binding Protein 4	50µg	2.005
CLANT351	Mouse Anti Human Chromogranin-A	1mg	forespørg
CLANT351-2	Mouse Anti Human Chromogranin-A	100mg	2.055
CLANT351-3	Mouse Anti Human Chromogranin-A	250mg	3.510
CLANT352	Mouse Anti Human Synaptobrevin-3	1gram	9.290
CLANT352-2	Mouse Anti Human Synaptobrevin-3	100mL	1.060
CLANT352-3	Mouse Anti Human Synaptobrevin-3	1L	2.620
CLANT353	Mouse Anti Human BH3 Interacting Domain Death Agonist	100mL	1.070
CLANT353-2	Mouse Anti Human BH3 Interacting Domain Death Agonist	500mL	1.430
CLANT353-3	Mouse Anti Human BH3 Interacting Domain Death Agonist	1L	2.620
CLANT354	Mouse Anti Human Cofilin-1	100mL	1.070
CLANT354-2	Mouse Anti Human Cofilin-1	500mL	2.100
CLANT354-3	Mouse Anti Human Cofilin-1	1L	2.075
CLANT355	Mouse Anti Human Fatty Acid Binding Protein-7	100mL	980
CLANT355-2	Mouse Anti Human Fatty Acid Binding Protein-7	500mL	1.700
CLANT355-3	Mouse Anti Human Fatty Acid Binding Protein-7	1L	1.775
CLANT356	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	500mL	1.310
CLANT356-2	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	20mg	1.675
CLANT356-3	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	100mg	3.295
CLANT357	Mouse Anti Human Homer Homolog-1	1gr	15.080
CLANT357-2	Mouse Anti Human Homer Homolog-1	5µg	1.135
CLANT357-3	Mouse Anti Human Homer Homolog-1	20µg	2.005
CLANT358	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	1mg	forespørg
CLANT358-2	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	1µg	1.135
CLANT358-3	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	5µg	2.005
CLANT359	Mouse Anti Green Fluorescent Protein	100µg	18.755
CLANT359-2	Mouse Anti Green Fluorescent Protein	2µg	1.785
CLANT359-3	Mouse Anti Green Fluorescent Protein	5µg	2.650
CLANT360	Mouse Anti Human CD34	10µg	3.565
CLANT360-2	Mouse Anti Human CD34	200µg	1.135
CLANT360-3	Mouse Anti Human CD34	1mg	2.005
CLANT361	Mouse Anti Human Myosin Light Chain 2	10mg	9.770
CLANT361-2	Mouse Anti Human Myosin Light Chain 2	100mg	2.295
CLANT361-3	Mouse Anti Human Myosin Light Chain 2	250mg	3.380
CLANT362	Mouse Anti Human Tubulin Folding Cofactor A	50µg	3.665
CLANT362-2	Mouse Anti Human Tubulin Folding Cofactor A	100µg	4.945
CLANT362-3	Mouse Anti Human Tubulin Folding Cofactor A	1mg	forespørg
CLANT363	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	50mg	1.135
CLANT363-2	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	150mg	2.005
CLANT363-3	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	1gram	7.355
CLANT364	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	0.5mg	2.790
CLANT364-2	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	20mg	1.775
CLANT364-3	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	50mg	2.715
CLANT365	Mouse Anti Human Interferon Regulatory Factor-3	20mg	3.590
CLANT365-2	Mouse Anti Human Interferon Regulatory Factor-3	10mg	5.875

CLANT365-3	Mouse Anti Human Interferon Regulatory Factor-3	10mg	1.790
CLANT366	Mouse Anti Human Vaspin	5mg	3.300
CLANT366-2	Mouse Anti Human Vaspin	3mg	3.300
CLANT366-3	Mouse Anti Human Vaspin	2µg	1.135
CLANT367	Mouse Anti Human B-cell Activating Factor	10µg	2.005
CLANT367-2	Mouse Anti Human B-cell Activating Factor	1mg	forespørg
CLANT367-3	Mouse Anti Human B-cell Activating Factor	10mL	2.795
CLANT368	Mouse Anti Human Visfatin	2mL	2.080
CLANT368-2	Mouse Anti Human Visfatin	50µg	3.665
CLANT368-3	Mouse Anti Human Visfatin	100µg	4.945
CLANT369	Mouse Anti Human Interleukin-33	1mg	forespørg
CLANT369-2	Mouse Anti Human Interleukin-33	10mg	2.080
CLANT369-3	Mouse Anti Human Interleukin-33	50µg	3.665
CLANT370	Mouse Anti Human Interleukin-16	100µg	4.945
CLANT370-2	Mouse Anti Human Interleukin-16	1mg	forespørg
CLANT370-3	Mouse Anti Human Interleukin-16	10gr	2.110
CLANT371	Mouse Anti Human Retinol Binding Protein-4	50gr	3.515
CLANT371-2	Mouse Anti Human Retinol Binding Protein-4	100gr	4.750
CLANT371-3	Mouse Anti Human Retinol Binding Protein-4	1L	2.075
CLANT372	Mouse Anti Human Casein Kinase 2 alpha	500mL	2.115
CLANT372-2	Mouse Anti Human Casein Kinase 2 alpha	2µg	1.135
CLANT372-3	Mouse Anti Human Casein Kinase 2 alpha	10µg	2.005
CLANT373	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	1mg	forespørg
CLANT373-2	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	50µ	1.295
CLANT373-3	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	100µ	2.215
CLANT374	Mouse Anti Human Uracil DNA Glycosilase	250µ	5.425
CLANT374-2	Mouse Anti Human Uracil DNA Glycosilase	10mg	3.675
CLANT374-3	Mouse Anti Human Uracil DNA Glycosilase	5mg	4.180
CLANT375	Mouse Anti Human Hexokinase-1	5mg	6.525
CLANT375-2	Mouse Anti Human Hexokinase-1	2µg	1.135
CLANT375-3	Mouse Anti Human Hexokinase-1	10µg	2.005
CLANT376	Mouse Anti Human Hexokinase-3	1mg	forespørg
CLANT376-2	Mouse Anti Human Hexokinase-3	50µg	6.390
CLANT376-3	Mouse Anti Human Hexokinase-3	100µg	9.290
CLANT377	Mouse Anti Human Calcium and Integrin Binding 1	1mg	forespørg
CLANT377-2	Mouse Anti Human Calcium and Integrin Binding 1	2µg	1.135
CLANT377-3	Mouse Anti Human Calcium and Integrin Binding 1	10µg	2.005
CLANT378	Mouse Anti Human Hexokinase-2	1mg	forespørg
CLANT378-2	Mouse Anti Human Hexokinase-2	200 µl	4.795
CLANT378-3	Mouse Anti Human Hexokinase-2	200 µl	4.795
CLANT379	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	.1mg/.5mL	1.285
CLANT379-2	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	EA	2.805
CLANT379-3	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	1mL	10.445
CLANT380	Mouse Anti Human Cyclophilin-B	0.5mL	6.540
CLANT380-2	Mouse Anti Human Cyclophilin-B	100µg	4.290
CLANT380-3	Mouse Anti Human Cyclophilin-B	250µg	4.915
CLANT381	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	50µg	3.810
CLANT381-2	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	1mg	5.680

CLANT381-3	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	10mg	3.240
CLANT383	Mouse Anti Human Protein Phosphatase 1G	1mL	4.845
CLANT383-2	Mouse Anti Human Protein Phosphatase 1G	EA	2.805
CLANT383-3	Mouse Anti Human Protein Phosphatase 1G	EA	4.290
CLANT384	Mouse Anti Human Cathepsin L	EA	5.105
CLANT384-2	Mouse Anti Human Cathepsin L	100µg	3.775
CLANT384-3	Mouse Anti Human Cathepsin L	EA	4.290
CLANT385	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	EA	3.390
CLANT385-2	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	EA	3.390
CLANT385-3	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	5 plateset	3.580
CLANT386	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	50 µl	2.845
CLANT386-2	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	1mg	2.270
CLANT386-3	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	10mg	6.470
CLANT387	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	5mg	4.795
CLANT387-2	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	1mg	6.245
CLANT387-3	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	1mL	3.315
CLANT388	Mouse Anti Human Methionine Adenosyltransferase II Alpha	1mL	3.315
CLANT388-2	Mouse Anti Human Methionine Adenosyltransferase II Alpha	1mL	3.315
CLANT388-3	Mouse Anti Human Methionine Adenosyltransferase II Alpha	50µg	4.645
CLANT389	Mouse Anti Human Cyclophilin-F	50µg	4.645
CLANT389-2	Mouse Anti Human Cyclophilin-F	50µg	4.645
CLANT389-3	Mouse Anti Human Cyclophilin-F	50µg	4.645
CLANT390	Mouse Anti Human FK506 Binding Protein 4	1mL	4.615
CLANT390-2	Mouse Anti Human FK506 Binding Protein 4	0.5mL	3.070
CLANT390-3	Mouse Anti Human FK506 Binding Protein 4	1mL	4.675
CLANT391	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	0.5mL	3.110
CLANT391-2	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	100 µl	6.125
CLANT391-3	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	1mL	5.540
CLANT393	Mouse Anti Human Carbonyl Reductase-3	0.5mL	3.635
CLANT393-2	Mouse Anti Human Carbonyl Reductase-3	1mL	7.365
CLANT393-3	Mouse Anti Human Carbonyl Reductase-3	0.5mL	4.750
CLANT394	Mouse Anti Human Peroxiredoxin-1	100µg	5.300
CLANT394-2	Mouse Anti Human Peroxiredoxin-1	100 µl	4.795
CLANT394-3	Mouse Anti Human Peroxiredoxin-1	1mL	4.815
CLANT395	Mouse Anti Human N-Acetyltransferase 6	0.5mL	3.205
CLANT395-2	Mouse Anti Human N-Acetyltransferase 6	50µg	3.810
CLANT395-3	Mouse Anti Human N-Acetyltransferase 6	0.5mL	4.325
CLANT396	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	6mL	3.860
CLANT396-2	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	1mL	4.595
CLANT396-3	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	0.5mL	3.070
CLANT397	Mouse Anti Human Heat shock 70 kDa protein	6mL	2.110
CLANT397-2	Mouse Anti Human Heat shock 70 kDa protein	1L	2.590
CLANT397-3	Mouse Anti Human Heat shock 70 kDa protein	1mL	7.470
CLANT398	Mouse Anti Human Heat shock protein HSP 90-alpha	0.5mL	4.805
CLANT398-2	Mouse Anti Human Heat shock protein HSP 90-alpha	0.5mL	5.645
CLANT398-3	Mouse Anti Human Heat shock protein HSP 90-alpha	6mL	5.135
CLANT399	Mouse Anti Human Phosphoserine Phosphatase	1mL	6.910
CLANT399-2	Mouse Anti Human Phosphoserine Phosphatase	0.5mL	4.445
CLANT399-3	Mouse Anti Human Phosphoserine Phosphatase	6mL	4.190

TriChem prisliste 2020
Cedarlane produkter

CLANT400	Mouse Anti Human Ras association domain-containing protein 1	EA	4.290
CLANT400-2	Mouse Anti Human Ras association domain-containing protein 1	4 plates	5.530
CLANT400-3	Mouse Anti Human Ras association domain-containing protein 1	100µg	7.660
CLANT402	Mouse Anti Human Natural killer cell p30-related protein	1mg	forespørg
CLANT402-2	Mouse Anti Human Natural killer cell p30-related protein	20µg	2.420
CLANT402-3	Mouse Anti Human Natural killer cell p30-related protein	500µg	forespørg
CLANT403	Mouse Anti Human Toll-like receptor 7	5µg	1.355
CLANT403-2	Mouse Anti Human Toll-like receptor 7	100µg	8.350
CLANT403-3	Mouse Anti Human Toll-like receptor 7	1mg	forespørg
CLANT404	Mouse Anti Human Glycogen synthase kinase-3 beta	20µg	2.580
CLANT404-2	Mouse Anti Human Glycogen synthase kinase-3 beta	500µg	forespørg
CLANT404-3	Mouse Anti Human Glycogen synthase kinase-3 beta	5µg	1.430
CLANT405	Mouse Anti Human Cathepsin H	100µg	7.035
CLANT405-2	Mouse Anti Human Cathepsin H	1mg	forespørg
CLANT405-3	Mouse Anti Human Cathepsin H	25µg	2.420
CLANT406	Mouse Anti Human CCAAT/enhancer-binding protein beta	500µg	19.490
CLANT406-2	Mouse Anti Human CCAAT/enhancer-binding protein beta	5µg	1.355
CLANT406-3	Mouse Anti Human CCAAT/enhancer-binding protein beta	100µg	7.660
CLANT407	Mouse Anti Human Interferon Regulatory Factor-5	1mg	forespørg
CLANT407-2	Mouse Anti Human Interferon Regulatory Factor-5	25µg	2.580
CLANT407-3	Mouse Anti Human Interferon Regulatory Factor-5	500µg	21.360
CLANT408	Mouse Anti Human Toll-like receptor 2	5µg	1.430
CLANT408-2	Mouse Anti Human Toll-like receptor 2	100µg	6.740
CLANT408-3	Mouse Anti Human Toll-like receptor 2	1mg	forespørg
CLANT409	Mouse Anti Human Adhesion Regulating Molecule 1	25µg	2.420
CLANT409-2	Mouse Anti Human Adhesion Regulating Molecule 1	500µg	16.610
CLANT409-3	Mouse Anti Human Adhesion Regulating Molecule 1	5µg	1.355
CLANT411	Mouse Anti Human Activation-induced cytidine deaminase	100µg	7.195
CLANT411-2	Mouse Anti Human Activation-induced cytidine deaminase	1mg	forespørg
CLANT411-3	Mouse Anti Human Activation-induced cytidine deaminase	25µg	2.580
CLANT412	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	500µg	18.195
CLANT412-2	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	5µg	1.430
CLANT412-3	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	2µg	1.135
CLANT413	Mouse Anti Human RNA exonuclease 1 homolog	10µg	2.005
CLANT413-2	Mouse Anti Human RNA exonuclease 1 homolog	100µg	10.255
CLANT413-3	Mouse Anti Human RNA exonuclease 1 homolog	2µg	1.135
CLANT414	Mouse Anti Human CD73	10µg	2.005
CLANT414-2	Mouse Anti Human CD73	1mg	forespørg
CLANT414-3	Mouse Anti Human CD73	100 µl	4.845
CLANT415	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	200 µl	4.795
CLANT415-2	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	0.5mg	4.795
CLANT415-3	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	1mg	7.565
CLANT416	Mouse Anti Human C-C chemokine receptor type 6	2mg	11.925
CLANT416-2	Mouse Anti Human C-C chemokine receptor type 6	2µg	1.135
CLANT416-3	Mouse Anti Human C-C chemokine receptor type 6	10µg	2.005
CLANT417	Mouse Anti Human Programmed Cell Death 1	1mg	forespørg
CLANT417-2	Mouse Anti Human Programmed Cell Death 1	50µg	6.190
CLANT417-3	Mouse Anti Human Programmed Cell Death 1	50µg	3.810
CLANT418	Mouse Anti Human Interferon Regulatory Factor-7	0.5mg	10.910
CLANT418-2	Mouse Anti Human Interferon Regulatory Factor-7	100µg	4.290

CLANT418-3	Mouse Anti Human Interferon Regulatory Factor-7	1mL	7.340
CLANT420	Mouse Anti Human TAR DNA-binding protein 43	0.5mL	4.725
CLANT420-2	Mouse Anti Human TAR DNA-binding protein 43	1mL	7.340
CLANT420-3	Mouse Anti Human TAR DNA-binding protein 43	0.5mL	4.735
CLANT421	Mouse Anti Human Amyloid Beta A4 Protein	1mL	6.940
CLANT421-2	Mouse Anti Human Amyloid Beta A4 Protein	0.5mL	4.495
CLANT421-3	Mouse Anti Human Amyloid Beta A4 Protein	1mL	7.055
CLANT422	Mouse Anti Human Homeobox Protein NANOG	0.5mL	4.550
CLANT422-2	Mouse Anti Human Homeobox Protein NANOG	0.1mg	1.285
CLANT422-3	Mouse Anti Human Homeobox Protein NANOG	0.1mg	1.285
CLANT423	Mouse Anti Human Cysteine-Rich Angiogenic Inducer 61	0.1mg	1.285
CLANT423-2	Mouse Anti Human Cysteine-Rich Angiogenic Inducer 61	0.1mg	1.285
CLANT423-3	Mouse Anti Human Cysteine-Rich Angiogenic Inducer 61	50 µl	3.810
CLANT424	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	100 µl	1.950
CLANT424-2	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	50 µl	3.810
CLANT424-3	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	10mg	2.505
CLANT425	Mouse Anti Human EPH receptor A2	10mL	2.640
CLANT425-2	Mouse Anti Human EPH receptor A2	2mL	2.080
CLANT425-3	Mouse Anti Human EPH receptor A2	10mg	3.065
CLANT426	Mouse Anti Human Metalloreductase STEAP1	5mg	2.640
CLANT426-2	Mouse Anti Human Metalloreductase STEAP1	1mL	6.100
CLANT426-3	Mouse Anti Human Metalloreductase STEAP1	0.5mL	3.955
CLANT427	Mouse Anti Human Laforin	6mL	1.830
CLANT427-2	Mouse Anti Human Laforin	0.1mg	1.285
CLANT427-3	Mouse Anti Human Laforin	50µg	3.810
CLANT428	Mouse Anti Human Tomoregulin-2	200µg	5.175
CLANT428-2	Mouse Anti Human Tomoregulin-2	200 µl	4.795
CLANT428-3	Mouse Anti Human Tomoregulin-2	30mL	1.365
CLANT429	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	30mL	1.365
CLANT429-2	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	200mL	4.750
CLANT429-3	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	50µg	3.810
CLANT430	Mouse Anti Human Toll-interacting protein	200 µl	4.795
CLANT430-2	Mouse Anti Human Toll-interacting protein	1mL	7.685
CLANT430-3	Mouse Anti Human Toll-interacting protein	0.5mL	4.900
CLANT431	Mouse Anti Human Protein Wnt-3a	6mL	3.180
CLANT431-2	Mouse Anti Human Protein Wnt-3a	6mL	4.245
CLANT431-3	Mouse Anti Human Protein Wnt-3a	0.5mL	5.415
CLANT432	Mouse Anti Human Dapper homolog 3	6mL	4.245
CLANT432-2	Mouse Anti Human Dapper homolog 3	0.5mL	5.415
CLANT432-3	Mouse Anti Human Dapper homolog 3	1mL	4.150
CLANT433	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	0.5mL	2.815
CLANT433-2	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	6mL	3.855
CLANT433-3	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	6mL	4.245
CLANT434	Mouse Anti Human Krueppel-like factor 4	0.5mL	5.415
CLANT434-2	Mouse Anti Human Krueppel-like factor 4	1mL	3.855
CLANT434-3	Mouse Anti Human Krueppel-like factor 4	0.5mL	2.615
CLANT435	Mouse Anti Human Interleukin-12 subunit beta	1mL	4.230
CLANT435-2	Mouse Anti Human Interleukin-12 subunit beta	0.5mL	2.860
CLANT435-3	Mouse Anti Human Interleukin-12 subunit beta	1mL	3.340
CLANT436	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	0.5mL	2.310
CLANT436-2	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	6mL	2.820

CLANT436-3	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	6mL	2.990
CLANT437	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	1mL	7.615
CLANT437-2	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	0.5mL	4.875
CLANT437-3	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	1mL	7.135
CLANT439	Mouse Anti Human Chitinase-3-like protein 1	0.5mL	4.645
CLANT439-2	Mouse Anti Human Chitinase-3-like protein 1	6mL	4.140
CLANT439-3	Mouse Anti Human Chitinase-3-like protein 1	6mL	4.140
CLANT440	Mouse Anti Human Epoxide hydrolase 1	0.5mL	5.055
CLANT440-2	Mouse Anti Human Epoxide hydrolase 1	1mL	4.035
CLANT440-3	Mouse Anti Human Epoxide hydrolase 1	0.5mL	2.740
CLANT442	Mouse Anti Human Casein kinase I isoform alpha	1mL	4.035
CLANT442-2	Mouse Anti Human Casein kinase I isoform alpha	6mL	3.630
CLANT442-3	Mouse Anti Human Casein kinase I isoform alpha	1mL	4.325
CLANT443	Mouse Anti Human Lipopolysaccharide-induced TNF factor	0.5mL	2.940
CLANT443-2	Mouse Anti Human Lipopolysaccharide-induced TNF factor	6mL	4.190
CLANT443-3	Mouse Anti Human Lipopolysaccharide-induced TNF factor	0.5mL	4.325
CLANT444	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	1mL	7.735
CLANT444-2	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	0.5mL	4.940
CLANT444-3	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	6mL	4.735
CLANT445	Mouse Anti Human Ribonuclease inhibitor	6mL	3.860
CLANT445-2	Mouse Anti Human Ribonuclease inhibitor	1mL	4.525
CLANT445-3	Mouse Anti Human Ribonuclease inhibitor	0.5mL	3.030
CLANT446	Mouse Anti Human HCLS1-associated protein X-1	6mL	2.910
CLANT446-2	Mouse Anti Human HCLS1-associated protein X-1	1mL	7.365
CLANT446-3	Mouse Anti Human HCLS1-associated protein X-1	0.5mL	4.750
CLANT447	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	1mL	6.235
CLANT447-2	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	0.5mL	4.075
CLANT447-3	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	1mL	6.715
CLANT448	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	0.5mL	4.350
CLANT448-2	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	6mL	4.245
CLANT448-3	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	0.5mL	5.415
CLANT449	Mouse Anti Human Serine-Pyruvate Aminotransferase	6mL	3.325
CLANT449-2	Mouse Anti Human Serine-Pyruvate Aminotransferase	0.5mL	4.015
CLANT449-3	Mouse Anti Human Serine-Pyruvate Aminotransferase	6mL	4.190
CLANT450	Mouse Anti Human Prostate Specific Membrane Antigen	6mL	3.805
CLANT450-2	Mouse Anti Human Prostate Specific Membrane Antigen	0.5mL	3.430
CLANT450-3	Mouse Anti Human Prostate Specific Membrane Antigen	1mL	5.205
CLANT451	Mouse Anti Maltose-Binding protein	1mL	6.910
CLANT451-2	Mouse Anti Maltose-Binding protein	0.5mL	4.445
CLANT451-3	Mouse Anti Maltose-Binding protein	1mL	4.895
CLANT453	Mouse Anti Human CD44	0.5mL	3.270
CLANT453-2	Mouse Anti Human CD44	6mL	3.805
CLANT453-3	Mouse Anti Human CD44	6mL	4.245
CLANT454	Mouse Anti Human Cell Division Cycle 37	0.5mL	5.415
CLANT454-2	Mouse Anti Human Cell Division Cycle 37	1mL	4.470
CLANT454-3	Mouse Anti Human Cell Division Cycle 37	0.5mL	3.015
CLANT455	Polyclonal Rabbit Anti Human Gamma-Synuclein	6mL	3.475
CLANT455-2	Polyclonal Rabbit Anti Human Gamma-Synuclein	1mL	6.405
CLANT455-3	Polyclonal Rabbit Anti Human Gamma-Synuclein	0.5mL	4.180

CLANT456	Mouse Anti Glutathione-S-transferase (GST)	6mL	4.525
CLANT456-2	Mouse Anti Glutathione-S-transferase (GST)	1mL	8.975
CLANT456-3	Mouse Anti Glutathione-S-transferase (GST)	0.5mL	5.715
CLANT457	Mouse Anti Human Programmed Cell Death 12	6mL	5.055
CLANT457-2	Mouse Anti Human Programmed Cell Death 12	1mL	4.815
CLANT457-3	Mouse Anti Human Programmed Cell Death 12	0.5mL	3.195
CLANT458	Mouse Anti Human Neuregulin1 isoform HRG-beta3	6mL	2.940
CLANT458-2	Mouse Anti Human Neuregulin1 isoform HRG-beta3	1mL	6.335
CLANT458-3	Mouse Anti Human Neuregulin1 isoform HRG-beta3	0.5mL	4.115
CLANT459	Mouse Anti Human Herpesvirus 8	6mL	2.695
CLANT459-2	Mouse Anti Human Herpesvirus 8	6mL	2.695
CLANT459-3	Mouse Anti Human Herpesvirus 8	1mL	4.675
CLANT460	Mouse Anti Human PDZ Domain Containing 1	0.5mL	3.115
CLANT460-2	Mouse Anti Human PDZ Domain Containing 1	6mL	3.460
CLANT460-3	Mouse Anti Human PDZ Domain Containing 1	1mL	4.095
CLANT461	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	0.5mL	2.740
CLANT461-2	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	6mL	4.245
CLANT461-3	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	0.5mL	5.415
CLANT462	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	1mL	7.270
CLANT462-2	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	0.5mL	4.670
CLANT462-3	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	6mL	4.190
CLANT463	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	0.5mL	5.180
CLANT463-2	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	6mL	3.860
CLANT463-3	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	1mL	5.165
CLANT464	Mouse Anti Human Myeloid Differentiation Primary Response 88	0.5mL	3.420
CLANT464-2	Mouse Anti Human Myeloid Differentiation Primary Response 88	6mL	2.495
CLANT464-3	Mouse Anti Human Myeloid Differentiation Primary Response 88	1mL	5.165
CLANT465	Mouse Anti Human Cyclin-Dependent Kinase 4	0.5mL	3.420
CLANT465-2	Mouse Anti Human Cyclin-Dependent Kinase 4	6mL	2.495
CLANT465-3	Mouse Anti Human Cyclin-Dependent Kinase 4	1mL	5.165
CLANT466	Mouse Anti Human Acireductone Dioxygenase 1	0.5mL	3.420
CLANT466-2	Mouse Anti Human Acireductone Dioxygenase 1	6mL	4.180
CLANT466-3	Mouse Anti Human Acireductone Dioxygenase 1	EA	4.290
CLANT467	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	1mL	6.540
CLANT467-2	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	0.5mL	4.245
CLANT467-3	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	1mL	4.750
CLANT468	Mouse Anti Human STAT1	0.5mL	3.140
CLANT468-2	Mouse Anti Human STAT1	6mL	2.765
CLANT468-3	Mouse Anti Human STAT1	6mL	3.020
CLANT469	Mouse Anti Human Thymine-DNA Glycosylase	1mL	4.525
CLANT469-2	Mouse Anti Human Thymine-DNA Glycosylase	0.5mL	3.030
CLANT469-3	Mouse Anti Human Thymine-DNA Glycosylase	6mL	3.775
CLANT470	Mouse Anti Human Cytokeratin 8	1mL	8.030
CLANT470-2	Mouse Anti Human Cytokeratin 8	0.5mL	5.125
CLANT470-3	Mouse Anti Human Cytokeratin 8	1mL	8.855
CLANT471	Mouse Anti Human Syntrophin, Alpha 1	0.5mL	5.620
CLANT471-2	Mouse Anti Human Syntrophin, Alpha 1	0.5mL	5.765

CLANT471-3	Mouse Anti Human Syntrophin, Alpha 1	6mL	2.495
CLANT472	Mouse Anti Human Cytokeratin 19	6mL	3.860
CLANT472-2	Mouse Anti Human Cytokeratin 19	1mL	4.830
CLANT472-3	Mouse Anti Human Cytokeratin 19	0.5mL	3.255
CLANT473	Mouse Anti Human Estrogen Receptor Alpha	1mL	8.855
CLANT473-2	Mouse Anti Human Estrogen Receptor Alpha	0.5mL	5.620
CLANT474	Mouse Anti Human Troponin I Type 1	0.5mL	4.325
CLANT474-2	Mouse Anti Human Troponin I Type 1	6mL	4.190
CLANT474-3	Mouse Anti Human Troponin I Type 1	6mL	3.860
CLANT475	Mouse Anti Human Phosphofructokinase Muscle	1mL	7.590
CLANT475-2	Mouse Anti Human Phosphofructokinase Muscle	0.5mL	4.870
CLANT475-3	Mouse Anti Human Phosphofructokinase Muscle	1mL	7.590
CLANT476	Mouse Anti HA-tag peptide	0.5mL	4.870
CLANT476-2	Mouse Anti HA-tag peptide	6mL	4.245
CLANT477	Mouse Anti Human Krueppel-like factor 7	0.5mL	5.415
CLANT477-2	Mouse Anti Human Krueppel-like factor 7	6mL	2.495
CLANT477-3	Mouse Anti Human Krueppel-like factor 7	1mL	6.075
CLANT478	Mouse Anti Human Mevalonate Kinase	0.5mL	3.940
CLANT478-2	Mouse Anti Human Mevalonate Kinase	100 µl	4.795
CLANT478-3	Mouse Anti Human Mevalonate Kinase	0.1mg	1.285
CLANT479	Mouse Anti Human Mitochondrial Ribosomal Protein S25	1mL	7.470
CLANT479-2	Mouse Anti Human Mitochondrial Ribosomal Protein S25	0.5mL	4.805
CLANT479-3	Mouse Anti Human Mitochondrial Ribosomal Protein S25	100µg	2.980
CLANT480	Mouse Anti Human Hexosaminidase A	100µg	2.980
CLANT480-2	Mouse Anti Human Hexosaminidase A	1mL	7.470
CLANT480-3	Mouse Anti Human Hexosaminidase A	0.5mL	4.805
CLANT481	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	100µg	2.980
CLANT481-2	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	100 µl	4.795
CLANT481-3	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	0.1mg	1.285
CLANT482	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	0.1mg	1.285
CLANT482-2	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	1mL	7.340
CLANT482-3	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	0.5mL	4.735
CLANT483	Mouse Anti Human Cellular Nucleic Acid Binding Protein	50µg	3.810
CLANT483-2	Mouse Anti Human Cellular Nucleic Acid Binding Protein	1mL	3.635
CLANT483-3	Mouse Anti Human Cellular Nucleic Acid Binding Protein	0.5mL	2.510
CLANT484	Mouse Anti Human Immature Colon Carcinoma Transcript 1	6mL	2.765
CLANT484-2	Mouse Anti Human Immature Colon Carcinoma Transcript 1	1mL	2.965
CLANT484-3	Mouse Anti Human Immature Colon Carcinoma Transcript 1	0.5mL	2.100
CLANT485	Mouse Anti Human Cathepsin-S	6mL	2.110
CLANT485-2	Mouse Anti Human Cathepsin-S	1 vial	690
CLANT485-3	Mouse Anti Human Cathepsin-S	100 µl	4.845
CLANT486	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	0.5mL	5.055
CLANT486-2	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	6mL	4.470
CLANT486-3	Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1	1mL	5.790
CLANT487	Mouse Anti Human SMAC/DIABLO	0.5mL	3.775
CLANT487-2	Mouse Anti Human SMAC/DIABLO	6mL	2.285
CLANT487-3	Mouse Anti Human SMAC/DIABLO	100µg	2.980
CLANT488	Mouse Anti Human Neuroblastoma 1	50 µl	3.810
CLANT488-2	Mouse Anti Human Neuroblastoma 1	50 µl	3.810
CLANT488-3	Mouse Anti Human Neuroblastoma 1	50 µl	3.810

CLANT489	Mouse Anti Human Microfibrillar-associated Protein 4	250µg	1.135
CLANT489-2	Mouse Anti Human Microfibrillar-associated Protein 4	1mg	2.005
CLANT489-3	Mouse Anti Human Microfibrillar-associated Protein 4	10mg	8.320
CLANT490	Mouse Anti Human RNA Exonuclease 2	50 µl	3.730
CLANT490-2	Mouse Anti Human RNA Exonuclease 2	EA	4.290
CLANT490-3	Mouse Anti Human RNA Exonuclease 2	0.1mg	1.285
CLANT491	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	100µg	4.915
CLANT491-2	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	1mL	7.660
CLANT491-3	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	0.5mL	4.900
CLANT492	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	100 µl	4.795
CLANT492-2	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	50 µl	3.810
CLANT492-3	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	50 µl	3.810
CLANT493	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	200 µl	4.795
CLANT493-2	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	100 µl	4.845
CLANT493-3	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	100 µl	4.290
CLANT494	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	15mg	2.180
CLANT494-2	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	50mg	4.405
CLANT494-3	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	20mg	3.590
CLANT495	Mouse Anti Dengue NS1	20mg	5.875
CLANT495-2	Mouse Anti Dengue NS1	50µL	4.900
CLANT495-3	Mouse Anti Dengue NS1	50µL	4.900
CLANT496	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	50µL	4.570
CLANT496-2	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	1mg	3.065
CLANT496-3	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	2mg	3.065
CLANT497	Mouse Anti Human Neuronal Specific Enolase	1mg	3.065
CLANT497-2	Mouse Anti Human Neuronal Specific Enolase	0.5mg	3.065
CLANT497-3	Mouse Anti Human Neuronal Specific Enolase	1mg	3.065
CLANT499	Mouse Anti Human FK506 Binding Protein 6	0.5mg	3.065
CLANT499-2	Mouse Anti Human FK506 Binding Protein 6	1mg	3.440
CLANT499-3	Mouse Anti Human FK506 Binding Protein 6	0.5mg	2.795
CLANT500	Mouse Anti Human Myosin Light Chain 4	0.5mg	3.060
CLANT500-2	Mouse Anti Human Myosin Light Chain 4	0.5mg	2.930
CLANT500-3	Mouse Anti Human Myosin Light Chain 4	1mg	3.065
CLANT501	Mouse Anti Human Signal Sequence Receptor, Beta	0.5mg	3.065
CLANT501-2	Mouse Anti Human Signal Sequence Receptor, Beta	0.5mg	3.065
CLANT501-3	Mouse Anti Human Signal Sequence Receptor, Beta	1mg	3.065
CLANT502	Mouse Anti Human Protein Phosphatase 1F	1mg	3.065
CLANT502-2	Mouse Anti Human Protein Phosphatase 1F	0.5mg	3.065
CLANT502-3	Mouse Anti Human Protein Phosphatase 1F	2mg	2.795
CLANT503	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	1mg	3.065
CLANT503-2	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	0.5mg	3.065
CLANT503-3	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	0.5mg	2.795
CLANT504	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	1mg	2.795
CLANT504-2	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	1mg	2.795
CLANT504-3	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	0.5mg	3.065
CLANT505	Mouse Anti Human Omentin	1mg	3.065
CLANT505-2	Mouse Anti Human Omentin	0.5mg	3.210
CLANT505-3	Mouse Anti Human Omentin	0.5mg	3.065
CLANT506	Mouse Anti Human Sorbitol Dehydrogenase	1mg	2.795
CLANT506-2	Mouse Anti Human Sorbitol Dehydrogenase	2mg	2.795

CLANT506-3	Mouse Anti Human Sorbitol Dehydrogenase	1mg	2.795
CLANT507	Mouse Anti Human Poly (RC) Binding Protein 1	0.5mg	2.795
CLANT507-2	Mouse Anti Human Poly (RC) Binding Protein 1	0.5mg	2.795
CLANT507-3	Mouse Anti Human Poly (RC) Binding Protein 1	1mg	3.220
CLANT509	Mouse Anti Human Signal Sequence Receptor, Delta	1mg	2.795
CLANT509-2	Mouse Anti Human Signal Sequence Receptor, Delta	1mg	2.795
CLANT509-3	Mouse Anti Human Signal Sequence Receptor, Delta	0.5mg	3.065
CLANT510	Mouse Anti Human Dynein Axonemal Light Chain 1	1mg	2.795
CLANT510-2	Mouse Anti Human Dynein Axonemal Light Chain 1	0.5mg	2.795
CLANT510-3	Mouse Anti Human Dynein Axonemal Light Chain 1	1mg	3.065
CLANT511	Mouse Anti Human Snail Family Zinc Finger 1	0.5mg	3.065
CLANT511-2	Mouse Anti Human Snail Family Zinc Finger 1	1mg	3.065
CLANT511-3	Mouse Anti Human Snail Family Zinc Finger 1	2mg	3.065
CLANT512	Mouse Anti Human Cleavage Stimulation Factor 1	0.5mg	3.065
CLANT512-2	Mouse Anti Human Cleavage Stimulation Factor 1	0.5mg	3.065
CLANT512-3	Mouse Anti Human Cleavage Stimulation Factor 1	0.5mg	2.795
CLANT513	Mouse Anti Human Inhibitor of Growth Family, Member 2	0.5mg	3.065
CLANT513-2	Mouse Anti Human Inhibitor of Growth Family, Member 2	1mg	3.065
CLANT513-3	Mouse Anti Human Inhibitor of Growth Family, Member 2	50mg	2.205
CLANT514	Mouse Anti Human Stomatin	200mg	3.380
CLANT514-2	Mouse Anti Human Stomatin	10mg	2.505
CLANT514-3	Mouse Anti Human Stomatin	0.25mg	2.790
CLANT515	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	10mg	2.355
CLANT515-2	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	50mg	3.005
CLANT515-3	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	10mg	2.355
CLANT516	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	10mg	3.005
CLANT516-2	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	2.5mg	4.110
CLANT516-3	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	1mg	4.110
CLANT517	Mouse Anti Human Sarcoglycan Delta	EA	2.705
CLANT517-2	Mouse Anti Human Sarcoglycan Delta	50mg	2.290
CLANT517-3	Mouse Anti Human Sarcoglycan Delta	10mL	2.795
CLANT518	Mouse Anti Human Layilin	2mL	2.080
CLANT518-2	Mouse Anti Human Layilin	25mL	3.095
CLANT518-3	Mouse Anti Human Layilin	10mg	3.675
CLANT519	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	5mg	4.180
CLANT519-2	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	5mg	6.525
CLANT519-3	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	0.5mg	2.205
CLANT521	Mouse Anti Human Serine/Threonine Kinase 16	100 µl	4.260
CLANT521-2	Mouse Anti Human Serine/Threonine Kinase 16	50 µl	4.260
CLANT521-3	Mouse Anti Human Serine/Threonine Kinase 16	0.2mg	6.710
CLANT522	Mouse Anti Human HIV-1 Tat Interactive Protein 2	1mg	18.655
CLANT522-2	Mouse Anti Human HIV-1 Tat Interactive Protein 2	1mL	5.105
CLANT522-3	Mouse Anti Human HIV-1 Tat Interactive Protein 2	100µg	2.980
CLANT523	Mouse Anti Human Fatty Acid Binding Protein-9	100µg	2.980
CLANT523-2	Mouse Anti Human Fatty Acid Binding Protein-9	1mL	8.030
CLANT523-3	Mouse Anti Human Fatty Acid Binding Protein-9	0.5mL	5.135
CLANT524	Mouse Anti Human Coactosin-Like 1	0.5mL	3.390
CLANT524-2	Mouse Anti Human Coactosin-Like 1	6mL	2.390
CLANT524-3	Mouse Anti Human Coactosin-Like 1	1mL	7.725
CLANT525	Mouse Anti Human Epithelial Cell Adhesion Molecule	0.5mL	4.925

CLANT525-2	Mouse Anti Human Epithelial Cell Adhesion Molecule	6mL	4.460
CLANT525-3	Mouse Anti Human Epithelial Cell Adhesion Molecule	50 µl	3.810
CLANT526	Mouse Anti Human Tubulin Folding Cofactor B	EA	16.465
CLANT526-2	Mouse Anti Human Tubulin Folding Cofactor B	EA	3.035
CLANT526-3	Mouse Anti Human Tubulin Folding Cofactor B	1 L	1.780
CLANT528	Mouse Anti Human Cathepsin-Z	500mL	1.235
CLANT528-2	Mouse Anti Human Cathepsin-Z	0.1mg	1.285
CLANT528-3	Mouse Anti Human Cathepsin-Z	6mL	4.245
CLANT529	Mouse Anti Human IgG	0.5mL	5.415
CLANT529-2	Mouse Anti Human IgG	1mg	6.245
CLANT529-3	Mouse Anti Human IgG	40µg	5.530
CLANT530	Mouse Anti Human IgM	40µg	5.530
CLANT530-2	Mouse Anti Human IgM	100µg	5.105
CLANT530-3	Mouse Anti Human IgM	100 µl	1.950
CLANT531	Mouse Anti Dengue NS1 Paired	1mL	6.435
CLANT531-2	Mouse Anti Dengue NS1 Paired	0.5mL	4.180
CLANT531-3	Mouse Anti Dengue NS1 Paired	1mL	6.075
CLANT532	Mouse Anti Human Mannose-6-Phosphate Receptor	0.5mL	3.980
CLANT532-2	Mouse Anti Human Mannose-6-Phosphate Receptor	1mL	6.075
CLANT532-3	Mouse Anti Human Mannose-6-Phosphate Receptor	0.5mL	3.980
CLANT533	Mouse Anti Human CD7 Antibody	0.5mL	4.845
CLANT533-2	Mouse Anti Human CD7 Antibody	50 µl	3.810
CLANT533-3	Mouse Anti Human CD7 Antibody	50 µl	3.810
CLANT534	Mouse Anti Human Autophagy Related 3	200 µl	4.655
CLANT534-2	Mouse Anti Human Autophagy Related 3	100 µl	4.525
CLANT534-3	Mouse Anti Human Autophagy Related 3	50 µl	3.810
CLANT535	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	50 µl	3.810
CLANT535-2	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	50 µl	3.810
CLANT535-3	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	50 µl	3.810
CLANT536	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	50 µl	3.810
CLANT536-2	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	50 µl	3.810
CLANT536-3	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	50 µl	3.810
CLANT537	Mouse Anti Human RAN Binding Protein 3	50 µl	3.810
CLANT537-2	Mouse Anti Human RAN Binding Protein 3	50 µl	3.810
CLANT537-3	Mouse Anti Human RAN Binding Protein 3	50 µl	3.810
CLANT538	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	50 µl	3.810
CLANT538-2	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	50 µl	3.810
CLANT538-3	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	50 µl	3.810
CLANT539	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	50 µl	3.810
CLANT539-2	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	50 µl	3.810
CLANT539-3	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT	200 µl	3.810
CLANT540	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	50 µl	3.810
CLANT540-2	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	50 µl	3.810
CLANT540-3	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	50 µl	3.810
CLANT541	Mouse Anti Human Calcyclin Binding Protein	50 µl	3.810
CLANT541-2	Mouse Anti Human Calcyclin Binding Protein	0.1mg	1.285
CLANT541-3	Mouse Anti Human Calcyclin Binding Protein	100µg	5.300

CLANT542	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	100µg	5.300
CLANT542-2	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	EA	5.300
CLANT542-3	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	EA	5.300
CLANT543	Mouse Anti-Dengue Control for Lateral Flow Test	EA	5.300
CLANT543-2	Mouse Anti-Dengue Control for Lateral Flow Test	EA	10.455
CLANT543-3	Mouse Anti-Dengue Control for Lateral Flow Test	100µg	5.300
CLANT544	Mouse Anti Human Glycyl-TRNA Synthetase	1mL	5.150
CLANT544-2	Mouse Anti Human Glycyl-TRNA Synthetase	0.5mL	3.420
CLANT544-3	Mouse Anti Human Glycyl-TRNA Synthetase	100µg	5.105
CLANT545	Mouse Anti Human BUB3	50 µl	3.810
CLANT545-2	Mouse Anti Human BUB3	50µg	3.810
CLANT545-3	Mouse Anti Human BUB3	100 µl	4.290
CLANT546	Mouse Anti Human Heat Shock 70kDa protein 5	EA	4.290
CLANT546-2	Mouse Anti Human Heat Shock 70kDa protein 5	EA	4.290
CLANT546-3	Mouse Anti Human Heat Shock 70kDa protein 5	2 x 50µg	7.485
CLANT547	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	50µg	3.810
CLANT547-2	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	1mL	4.885
CLANT547-3	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	0.5mL	3.255
CLANT548	Mouse Anti Human Natural killer cell p44-related protein, Clone PAT1G6AT	100 Tests	4.060
CLANT548-2	Mouse Anti Human Natural killer cell p44-related protein, Clone PAT1G6AT	1 vial	690
CLANT548-3	Mouse Anti Human Natural killer cell p44-related protein, Clone PAT1G6AT	100 Tests	4.165
CLANT549	Mouse Anti Human Glutathione Reductase	50 µl	3.810
CLANT549-2	Mouse Anti Human Glutathione Reductase	100 Tests	4.700
CLANT549-3	Mouse Anti Human Glutathione Reductase	EA	5.105
CLANT550	Mouse Anti Human CD64	100 µl	4.795
CLANT550-2	Mouse Anti Human CD64	200 µl	4.795
CLANT550-3	Mouse Anti Human CD64	0.5mL	4.325
CLANT551	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	6mL	4.190
CLANT551-2	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	1mL	6.615
CLANT551-3	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	0.5mL	4.295
CLANT552	Mouse Anti Human CD46	200µg	8.745
CLANT552-2	Mouse Anti Human CD46	50µg	3.810
CLANT552-3	Mouse Anti Human CD46	EA	1.770
CLANT553	Mouse Anti Human Caspase and RIP Adapter with Death Domain	100 µl	1.950
CLANT553-2	Mouse Anti Human Caspase and RIP Adapter with Death Domain	100 µl	4.795
CLANT553-3	Mouse Anti Human Caspase and RIP Adapter with Death Domain	50 µl	3.810
CLANT554	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	50 µl	3.810
CLANT554-2	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	250 µl	3.500
CLANT554-3	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	200µg	5.105
CLANT555	Mouse Anti Human AminoAcylase-1	50µg	3.810
CLANT555-2	Mouse Anti Human AminoAcylase-1	50 µl	3.810

CLANT555-3	Mouse Anti Human AminoAcylase-1	50µg	3.810
CLANT556	Mouse Anti Human Complement Component 1	100 µl	4.795
CLANT556-2	Mouse Anti Human Complement Component 1	100 µl	4.795
CLANT556-3	Mouse Anti Human Complement Component 1	50 µl	3.810
CLANT557	Mouse Anti Human CD3E	50 µl	3.810
CLANT557-2	Mouse Anti Human CD3E	350 µl	4.795
CLANT557-3	Mouse Anti Human CD3E	50µg	3.810
CLANT558	Mouse Anti Human Bone Morphogenetic protein-8b	50 µl	3.810
CLANT558-2	Mouse Anti Human Bone Morphogenetic protein-8b	50µg	3.810
CLANT558-3	Mouse Anti Human Bone Morphogenetic protein-8b	200µg	4.795
CLANT559	Mouse Anti Human Phosducin-Like 3	0.1mg	1.285
CLANT559-2	Mouse Anti Human Phosducin-Like 3	100 µl	3.810
CLANT559-3	Mouse Anti Human Phosducin-Like 3	1.0mL	1.605
CLANT560	Mouse Anti Human Ectodysplasin A Receptor	1.0mL	1.605
CLANT560-2	Mouse Anti Human Ectodysplasin A Receptor	1.0mL	1.605
CLANT560-3	Mouse Anti Human Ectodysplasin A Receptor	1.0mL	1.605
CLANT561	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	1.0mL	1.605
CLANT561-2	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	200µg	4.710
CLANT561-3	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	0.1mg	1.285
CLANT562	Mouse Anti Human Annexin A1	0.1mg	1.285
CLANT562-2	Mouse Anti Human Annexin A1	1mL	6.235
CLANT562-3	Mouse Anti Human Annexin A1	0.5mL	4.035
CLANT563	Mouse Anti Human Cytokeratin 20	0.1mg	1.285
CLANT563-2	Mouse Anti Human Cytokeratin 20	1mL	7.015
CLANT563-3	Mouse Anti Human Cytokeratin 20	0.5mL	4.540
CLANT564	Mouse Anti Human Cytokeratin 14	0.5mL	4.015
CLANT564-2	Mouse Anti Human Cytokeratin 14	6mL	3.855
CLANT564-3	Mouse Anti Human Cytokeratin 14	1mL	6.615
CLANT565	Mouse Anti Human CD14 Clone PAT87H7AT	0.5mL	4.295
CLANT565-2	Mouse Anti Human CD14 Clone PAT87H7AT	0.1mg	1.285
CLANT565-3	Mouse Anti Human CD14 Clone PAT87H7AT	1mL	7.275
CLANT566	Mouse Anti Human Cytokeratin 17	0.5mL	4.670
CLANT566-2	Mouse Anti Human Cytokeratin 17	6mL	6.740
CLANT566-3	Mouse Anti Human Cytokeratin 17	6mL	3.660
CLANT567	Mouse Anti Human Aldolase-A	1gram	1.135
CLANT567-2	Mouse Anti Human Aldolase-A	4gram	2.005
CLANT567-3	Mouse Anti Human Aldolase-A	100gram	12.185
CLANT568	Mouse Anti Human HTRA2 Clone PAT3F9AT	50µg	3.810
CLANT568-2	Mouse Anti Human HTRA2 Clone PAT3F9AT	300 µl	11.010
CLANT568-3	Mouse Anti Human HTRA2 Clone PAT3F9AT	100 µl	4.990
CLANT569	Mouse Anti Human Tubulin beta-3	1mL	6.015
CLANT569-2	Mouse Anti Human Tubulin beta-3	0.5mL	3.915
CLANT569-3	Mouse Anti Human Tubulin beta-3	1mg	6.245
CLANT570	Mouse Anti Human Tubulin Gamma 1	0.5mg	3.115
CLANT570-2	Mouse Anti Human Tubulin Gamma 1	1mg	4.795
CLANT570-3	Mouse Anti Human Tubulin Gamma 1	50µg	3.810
CLANT571	Mouse Anti Human Nucleophosmin	200 µl	4.795
CLANT571-2	Mouse Anti Human Nucleophosmin	50 µl	4.795
CLANT571-3	Mouse Anti Human Nucleophosmin	50 µl	3.810
CLANT572	Mouse Anti Human Glypican-4	1mL	4.895
CLANT572-2	Mouse Anti Human Glypican-4	0.5mL	3.255
CLANT572-3	Mouse Anti Human Glypican-4	1mL	5.055
CLANT573	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	0.5mL	3.350
CLANT573-2	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	1mL	5.245

TriChem prisliste 2020
Cedarlane produkter

CLANT573-3	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT	0.5mL	3.475
CLANT574	Mouse Anti Human Phosphomevalonate Kinase	1mL	5.485
CLANT574-2	Mouse Anti Human Phosphomevalonate Kinase	0.5mL	3.630
CLANT574-3	Mouse Anti Human Phosphomevalonate Kinase	1mL	5.485
CLANT575	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	0.5mL	3.630
CLANT575-2	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	1mL	3.535
CLANT575-3	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	0.5mL	2.445
CLANT576	Mouse Anti Human Tubulin Folding Cofactor E-Like	1mL	4.885
CLANT576-2	Mouse Anti Human Tubulin Folding Cofactor E-Like	0.5mL	3.255
CLANT576-3	Mouse Anti Human Tubulin Folding Cofactor E-Like	1mL	4.390
CLANT577	Mouse Anti Human Phosphoglycerate Mutase 1	0.5mL	2.965
CLANT577-2	Mouse Anti Human Phosphoglycerate Mutase 1	1mL	4.115
CLANT577-3	Mouse Anti Human Phosphoglycerate Mutase 1	0.5mL	2.765
CLANT578	Mouse Anti Eukaryotic Translation Elongation Factor 1 Alpha 1	1mL	5.165
CLANT578-2	Mouse Anti Eukaryotic Translation Elongation Factor 1 Alpha 1	0.5mL	3.420
CLANT578-3	Mouse Anti Eukaryotic Translation Elongation Factor 1 Alpha 1	1mL	5.165
CLANT579	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	0.5mL	3.420
CLANT579-2	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	1mL	4.310
CLANT579-3	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	0.5mL	2.910
CLANT580	Mouse Anti Human Proteasome Activator Subunit 1	0.5mL	5.055
CLANT580-2	Mouse Anti Human Proteasome Activator Subunit 1	6mL	3.630
CLANT580-3	Mouse Anti Human Proteasome Activator Subunit 1	1mL	6.435
CLANT581	Mouse Anti Human Peroxiredoxin-6	0.5mL	4.190
CLANT581-2	Mouse Anti Human Peroxiredoxin-6	1mL	5.895
CLANT581-3	Mouse Anti Human Peroxiredoxin-6	0.5mL	3.855
CLANT582	Mouse Anti Human Fascin Actin-Bundling Protein 1	1mL	5.845
CLANT582-2	Mouse Anti Human Fascin Actin-Bundling Protein 1	0.5mL	3.835
CLANT582-3	Mouse Anti Human Fascin Actin-Bundling Protein 1	1mL	11.430
CLANT583	Mouse Anti Human Cyclin-H	0.5mL	7.220
CLANT583-2	Mouse Anti Human Cyclin-H	1mL	4.885
CLANT583-3	Mouse Anti Human Cyclin-H	0.5mL	3.255
CLANT584	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	1mL	4.885
CLANT584-2	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	0.5mL	3.255
CLANT584-3	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	1mL	4.230
CLANT585	Mouse Anti Human Lactate Dehydrogenase B	0.5mL	2.875
CLANT585-2	Mouse Anti Human Lactate Dehydrogenase B	1mL	4.230
CLANT585-3	Mouse Anti Human Lactate Dehydrogenase B	0.5mL	2.875
CLANT586	Mouse Anti Human Fumarate Hydratase	6mL	3.020
CLANT586-2	Mouse Anti Human Fumarate Hydratase	0.5mL	4.030
CLANT586-3	Mouse Anti Human Fumarate Hydratase	0.5mL	4.030
CLANT587	Mouse Anti Human Calpain, Small Subunit 1	1mL	4.885
CLANT587-2	Mouse Anti Human Calpain, Small Subunit 1	0.5mL	3.255
CLANT587-3	Mouse Anti Human Calpain, Small Subunit 1	6mL	3.020
CLANT588	Mouse Anti Human Cytokeratin 5	1mL	4.815
CLANT588-2	Mouse Anti Human Cytokeratin 5	0.5mL	3.195
CLANT588-3	Mouse Anti Human Cytokeratin 5	1mL	4.980
CLANT589	Mouse Anti Human Far Upstream Element Binding Protein	0.5mL	3.315
CLANT589-2	Mouse Anti Human Far Upstream Element Binding Protein	1mL	3.100
CLANT589-3	Mouse Anti Human Far Upstream Element Binding Protein	0.5mL	2.195
CLANT590	Mouse Anti Human Glycine N-Methyltransferase	6mL	2.125
CLANT590-2	Mouse Anti Human Glycine N-Methyltransferase	6mL	2.495
CLANT590-3	Mouse Anti Human Glycine N-Methyltransferase	6mL	2.875

TriChem prisliste 2020
Cedarlane produkter

CLANT591	Mouse Anti Human Glutathione S-Transferase Theta-1	6mL	2.875
CLANT591-2	Mouse Anti Human Glutathione S-Transferase Theta-1	6mL	3.275
CLANT591-3	Mouse Anti Human Glutathione S-Transferase Theta-1	6mL	3.060
CLANT592	Mouse Anti Human Phosphomannomutase 2	6mL	3.460
CLANT592-2	Mouse Anti Human Phosphomannomutase 2	6mL	2.245
CLANT592-3	Mouse Anti Human Phosphomannomutase 2	6mL	3.980
CLANT593	Mouse Anti Human RAB27A, Member RAS Oncogene Family	6mL	3.205
CLANT593-2	Mouse Anti Human RAB27A, Member RAS Oncogene Family	6mL	3.035
CLANT593-3	Mouse Anti Human RAB27A, Member RAS Oncogene Family	6mL	5.055
CLANT594	Mouse Anti Human Dual Specificity Phosphatase 3	6mL	3.140
CLANT594-2	Mouse Anti Human Dual Specificity Phosphatase 3	6mL	2.495
CLANT594-3	Mouse Anti Human Dual Specificity Phosphatase 3	6mL	2.765
CLANT595	Mouse Anti Human Nudix Type Motif 1	6mL	2.765
CLANT595-2	Mouse Anti Human Nudix Type Motif 1	1mg	3.880
CLANT595-3	Mouse Anti Human Nudix Type Motif 1	5mg	7.705
CLANT596	Mouse Anti Human Dihydrofolate Reductase	200µg	3.880
CLANT596-2	Mouse Anti Human Dihydrofolate Reductase	1mg	3.880
CLANT596-3	Mouse Anti Human Dihydrofolate Reductase	5mg	6.265
CLANT597	Mouse Anti Human Actinin Alpha 1	200µg	3.880
CLANT597-2	Mouse Anti Human Actinin Alpha 1	1mg	3.880
CLANT597-3	Mouse Anti Human Actinin Alpha 1	EA	6.265
CLANT598	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	1mg	3.880
CLANT598-2	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	5mg	6.265
CLANT598-3	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	200µg	3.880
CLANT599	Recombinant Anti Human Tumor Necrosis Factor-Alpha	1mg	3.880
CLANT599-2	Recombinant Anti Human Tumor Necrosis Factor-Alpha	5mg	6.265
CLANT599-3	Recombinant Anti Human Tumor Necrosis Factor-Alpha	200µg	3.880
CLANT600	Recombinant Anti Human Epidermal Growth Factor Receptor	1mg	3.880
CLANT600-2	Recombinant Anti Human Epidermal Growth Factor Receptor	5mg	6.265
CLANT600-3	Recombinant Anti Human Epidermal Growth Factor Receptor	200µg	3.880
CLANT601	Recombinant Human Anti Vascular Endothelial Growth Factor	1mg	3.880
CLANT601-2	Recombinant Human Anti Vascular Endothelial Growth Factor	5mg	6.265
CLANT601-3	Recombinant Human Anti Vascular Endothelial Growth Factor	200µg	3.880
CLANT602	Recombinant Human Anti HER2	1mg	3.880
CLANT602-2	Recombinant Human Anti HER2	5mg	6.265
CLANT602-3	Recombinant Human Anti HER2	200µg	3.590
CLANT603	Mouse Anti Human Ubiquitin Aldehyde Binding 1	5x100mL	1.395
CLANT603-2	Mouse Anti Human Ubiquitin Aldehyde Binding 1	50 µl	3.810
CLANT603-3	Mouse Anti Human Ubiquitin Aldehyde Binding 1	20 tablets	2.220
CLANT604	Mouse Anti Human Phosphoglycerate Kinase 1	0.1mg	1.285
CLANT604-2	Mouse Anti Human Phosphoglycerate Kinase 1	0.1mg	1.285
CLANT604-3	Mouse Anti Human Phosphoglycerate Kinase 1	100µg	3.810
CLANT605	Mouse Anti Human Cytochrome C Oxidase Subunit Va	200µg	4.795
CLANT605-2	Mouse Anti Human Cytochrome C Oxidase Subunit Va	200µg	5.205
CLANT605-3	Mouse Anti Human Cytochrome C Oxidase Subunit Va	500mL	1.035
CLANT606	Mouse Anti Human Dynein Light Chain LC8 Type-1	1 L	1.190
CLANT606-2	Mouse Anti Human Dynein Light Chain LC8 Type-1	360µg	4.795
CLANT606-3	Mouse Anti Human Dynein Light Chain LC8 Type-1	100µg	4.525
CLANT607	Mouse Anti Human S100 Calcium Binding Protein A4	200 µl	4.990
CLANT607-2	Mouse Anti Human S100 Calcium Binding Protein A4	200 µl	4.795
CLANT607-3	Mouse Anti Human S100 Calcium Binding Protein A4	50 µl	3.810

CLANT608	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	200 µl	4.795
CLANT608-2	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	50µg	3.810
CLANT608-3	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	500µg	1.770
CLANT609	Mouse Anti Human Gankyrin	100 µl	1.950
CLANT609-2	Mouse Anti Human Gankyrin	200 µl	4.795
CLANT609-3	Mouse Anti Human Gankyrin	5mg	1.135
CLANT610	Mouse Anti Human Acid Phosphatase-1	25mg	2.755
CLANT610-2	Mouse Anti Human Acid Phosphatase-1	100mg	6.390
CLANT610-3	Mouse Anti Human Acid Phosphatase-1	1mL	4.670
CLANT611	Mouse Anti Human Activator of HSP90 ATPase-1	0.5mL	3.100
CLANT611-2	Mouse Anti Human Activator of HSP90 ATPase-1	6mL	2.765
CLANT611-3	Mouse Anti Human Activator of HSP90 ATPase-1	1mL	3.195
CLANT612	Mouse Anti Human Arginase Type II	0.5mL	2.245
CLANT612-2	Mouse Anti Human Arginase Type II	6mL	4.140
CLANT612-3	Mouse Anti Human Arginase Type II	5mg	2.005
CLANT613	Mouse Anti Human Glucose-6-Phosphate Isomerase	25mg	5.615
CLANT613-2	Mouse Anti Human Glucose-6-Phosphate Isomerase	100mg	15.660
CLANT613-3	Mouse Anti Human Glucose-6-Phosphate Isomerase	50 µl	3.810
CLANT614	Mouse Anti Human Glutathione S-Transferase Theta-2	100 µl	4.795
CLANT614-2	Mouse Anti Human Glutathione S-Transferase Theta-2	200µg	5.105
CLANT614-3	Mouse Anti Human Glutathione S-Transferase Theta-2	200µg	5.105
CLANT615	Mouse Anti Human Nicotinamide N-Methyltransferase	0.1mL	4.990
CLANT615-2	Mouse Anti Human Nicotinamide N-Methyltransferase	1mL	24.365
CLANT615-3	Mouse Anti Human Nicotinamide N-Methyltransferase	0.2mg	6.710
CLANT616	Mouse Anti Human Adenylate Kinase 2	1mg	17.165
CLANT616-2	Mouse Anti Human Adenylate Kinase 2	100 µl	5.255
CLANT616-3	Mouse Anti Human Adenylate Kinase 2	480T	16.645
CLANT617	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	96T	4.370
CLANT617-2	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	EA	7.945
CLANT617-3	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT	EA	28.305
CLANT618	Mouse Anti Human c-Myc (410-419aa)	1mL	8.030
CLANT618-2	Mouse Anti Human c-Myc (410-419aa)	0.5mL	5.150
CLANT618-3	Mouse Anti Human c-Myc (410-419aa)	50 µl	3.810
CLANT619	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	200 µl	4.795
CLANT619-2	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	50 µl	3.810
CLANT619-3	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	50 µl	3.810
CLANT620	Mouse Anti Human Aldolase C Fructose-Bisphosphate	200 µl	4.795
CLANT620-2	Mouse Anti Human Aldolase C Fructose-Bisphosphate	2µg	2.490
CLANT620-3	Mouse Anti Human Aldolase C Fructose-Bisphosphate	5µg	3.510
CLANT621	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	10µg	5.610
CLANT621-2	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	10mg	2.200
CLANT621-3	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	10mL	2.640
CLANT622	Mouse Anti Human Phosphoglycerate Mutase 2	2mL	2.080
CLANT622-2	Mouse Anti Human Phosphoglycerate Mutase 2	5mg	2.200
CLANT622-3	Mouse Anti Human Phosphoglycerate Mutase 2	50µg	3.810
CLANT623	Mouse Anti Human Adenylosuccinate Lyase	1mL	5.165
CLANT623-2	Mouse Anti Human Adenylosuccinate Lyase	0.5mL	3.180

CLANT623-3	Mouse Anti Human Adenylosuccinate Lyase	6mL	3.835
CLANT624	Mouse Anti Human N-Myc Downstream Regulated 1	1mg	17.500
CLANT624-2	Mouse Anti Human N-Myc Downstream Regulated 1	0.2mg	6.710
CLANT624-3	Mouse Anti Human N-Myc Downstream Regulated 1	EA	7.885
CLANT625	Mouse Anti Human Inositol Monophosphatase 1	0.1mL	4.990
CLANT625-2	Mouse Anti Human Inositol Monophosphatase 1	1mL	24.365
CLANT625-3	Mouse Anti Human Inositol Monophosphatase 1	1mg	17.885
CLANT626	Mouse Anti Human Vps20-Associated 1 Homolog	1mg	3.065
CLANT626-2	Mouse Anti Human Vps20-Associated 1 Homolog	2mg	3.065
CLANT626-3	Mouse Anti Human Vps20-Associated 1 Homolog	1mg	3.065
CLANT627	Mouse Anti Human UDP-Galactose-4-Epimerase	0.5mg	3.065
CLANT627-2	Mouse Anti Human UDP-Galactose-4-Epimerase	2mg	3.065
CLANT627-3	Mouse Anti Human UDP-Galactose-4-Epimerase	1mg	3.065
CLANT628	Mouse Anti Human Superoxide Dismutase-1	1mg	2.795
CLANT628-2	Mouse Anti Human Superoxide Dismutase-1	1mg	2.795
CLANT628-3	Mouse Anti Human Superoxide Dismutase-1	1mg	3.065
CLANT629	Mouse Anti Human Phosphoglucomutase 1	1mg	2.795
CLANT629-2	Mouse Anti Human Phosphoglucomutase 1	1mg	2.795
CLANT629-3	Mouse Anti Human Phosphoglucomutase 1	1mg	2.795
CLANT630	Mouse Anti Human Peroxiredoxin-3	1mg	2.795
CLANT630-2	Mouse Anti Human Peroxiredoxin-3	1mg	2.795
CLANT630-3	Mouse Anti Human Peroxiredoxin-3	1mg	3.065
CLANT631	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	1mg	2.795
CLANT631-2	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	1mg	2.795
CLANT631-3	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	2mg	3.065
CLANT632	Mouse Anti Human Isocitrate Dehydrogenase-1	1mg	3.065
CLANT632-2	Mouse Anti Human Isocitrate Dehydrogenase-1	EA	3.065
CLANT632-3	Mouse Anti Human Isocitrate Dehydrogenase-1	1mg	3.065
CLANT633	Mouse Anti Human Protein Disulfide Isomerase A3	1mg	3.065
CLANT633-2	Mouse Anti Human Protein Disulfide Isomerase A3	1mg	3.065
CLANT633-3	Mouse Anti Human Protein Disulfide Isomerase A3	2mg	3.065
CLANT634	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	2mg	2.795
CLANT634-2	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	1mg	3.065
CLANT634-3	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	1mg	3.065
CLANT635	Mouse Anti Human Quinolinate Phosphoribosyltransferase	2mg	3.065
CLANT635-2	Mouse Anti Human Quinolinate Phosphoribosyltransferase	1mg	3.065
CLANT635-3	Mouse Anti Human Quinolinate Phosphoribosyltransferase	1mg	2.795
CLANT636	Mouse Anti Human Serine Hydroxymethyltransferase 1	1mg	3.220
CLANT636-2	Mouse Anti Human Serine Hydroxymethyltransferase 1	1mg	2.795
CLANT636-3	Mouse Anti Human Serine Hydroxymethyltransferase 1	1mg	2.795
CLANT637	Mouse Anti Human Coproporphyrinogen Oxidase	1mg	2.795
CLANT637-2	Mouse Anti Human Coproporphyrinogen Oxidase	1mg	2.795
CLANT637-3	Mouse Anti Human Coproporphyrinogen Oxidase	1mg	2.795
CLANT638	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	1mg	2.795
CLANT638-2	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	1mg	2.795
CLANT638-3	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	1mg	3.220
CLANT639	Mouse Anti Human Argininosuccinate Synthase 1	1mg	2.795

CLANT639-2	Mouse Anti Human Argininosuccinate Synthase 1	0.5mg	4.435
CLANT639-3	Mouse Anti Human Argininosuccinate Synthase 1	0.5mg	3.790
CLANT640	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	0.5mg	3.220
CLANT640-2	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	0.5mg	2.795
CLANT640-3	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	0.5mg	3.220
CLANT641	Mouse Anti Human Podoplanin clone P56F7AT	0.5mg	3.645
CLANT641-2	Mouse Anti Human Podoplanin clone P56F7AT	0.5mg	2.795
CLANT641-3	Mouse Anti Human Podoplanin clone P56F7AT	0.5mg	3.790
CLANT642	Mouse Anti Human Phosphogluconate Dehydrogenase	0.5mg	3.065
CLANT642-2	Mouse Anti Human Phosphogluconate Dehydrogenase	0.5mg	2.860
CLANT642-3	Mouse Anti Human Phosphogluconate Dehydrogenase	0.5mg	3.645
CLANT643	Mouse Anti Human Capping Protein Gelsolin-Like	0.5mg	2.795
CLANT643-2	Mouse Anti Human Capping Protein Gelsolin-Like	1.0mg	2.970
CLANT643-3	Mouse Anti Human Capping Protein Gelsolin-Like	2mg	3.065
CLANT644	Mouse Anti Human Janus Kinase 2	1mg	3.065
CLANT644-2	Mouse Anti Human Janus Kinase 2	1mg	3.065
CLANT644-3	Mouse Anti Human Janus Kinase 2	1mg	3.065
CLANT645	Mouse Anti Human Glutathione Synthetase	2mg	3.065
CLANT645-2	Mouse Anti Human Glutathione Synthetase	1mg	3.065
CLANT645-3	Mouse Anti Human Glutathione Synthetase	2mg	3.065
CLANT646	Mouse Anti Human RuvB-Like 1	2mg	2.795
CLANT646-2	Mouse Anti Human RuvB-Like 1	1mg	2.795
CLANT646-3	Mouse Anti Human RuvB-Like 1	1mg	3.065
CLANT647	Mouse Anti Human Enolase-1	2mg	2.795
CLANT647-2	Mouse Anti Human Enolase-1	2mg	3.065
CLANT647-3	Mouse Anti Human Enolase-1	2.0mg	3.590
CLANT648	Mouse Anti Human UDP-Glucose Dehydrogenase	1mg	3.220
CLANT648-2	Mouse Anti Human UDP-Glucose Dehydrogenase	1mg	2.795
CLANT648-3	Mouse Anti Human UDP-Glucose Dehydrogenase	1mg	2.795
CLANT649	Mouse Anti Human Creatine Kinase Brain	1mg	3.280
CLANT649-2	Mouse Anti Human Creatine Kinase Brain	1mg	2.655
CLANT649-3	Mouse Anti Human Creatine Kinase Brain	1mg	3.220
CLANT650	Mouse Anti Hepatitis B Surface Antigen Paired	1mg	2.795
CLANT650-2	Mouse Anti Hepatitis B Surface Antigen Paired	1mg	2.795
CLANT650-3	Mouse Anti Hepatitis B Surface Antigen Paired	1mg	2.795
CLANT651	Mouse Anti Influenza-A Paired	1mg	2.795
CLANT651-2	Mouse Anti Influenza-A Paired	1mg	2.795
CLANT651-3	Mouse Anti Influenza-A Paired	1mg	2.795
CLANT652	Mouse Anti Influenza-B Paired	1mg	2.795
CLANT652-2	Mouse Anti Influenza-B Paired	1mg	2.795
CLANT652-3	Mouse Anti Influenza-B Paired	1mg	2.795
CLANT653	Mouse Anti Human Respiratory Syncytial Virus	1mg	2.795
CLANT653-2	Mouse Anti Human Respiratory Syncytial Virus	1mg	2.795
CLANT653-3	Mouse Anti Human Respiratory Syncytial Virus	1mg	3.220
CLANT654	Mouse Anti Human Acetyl-COA Acyltransferase	1mg	2.795
CLANT654-2	Mouse Anti Human Acetyl-COA Acyltransferase	1mg	3.220
CLANT654-3	Mouse Anti Human Acetyl-COA Acyltransferase	0.5mg	3.065
CLANT655	Mouse Anti Human Proliferation-associated protein 2G4	0.5mg	2.860
CLANT655-2	Mouse Anti Human Proliferation-associated protein 2G4	1.0mg	2.795
CLANT655-3	Mouse Anti Human Proliferation-associated protein 2G4	2mg	3.065
CLANT656	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	2mg	3.065
CLANT656-2	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	2mg	3.065
CLANT656-3	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	1mg	3.065
CLANT657	Mouse Anti Human Cystatin A	1mg	3.065
CLANT657-2	Mouse Anti Human Cystatin A	1mg	2.795
CLANT657-3	Mouse Anti Human Cystatin A	1mg	3.065

CLANT658	Mouse Anti Human Pyrophosphatase-1	2mg	3.065
CLANT658-2	Mouse Anti Human Pyrophosphatase-1	1mg	2.665
CLANT658-3	Mouse Anti Human Pyrophosphatase-1	2mg	3.065
CLANT659	Polyclonal Rabbit Anti Zika envelope	2mg	3.065
CLANT659-2	Polyclonal Rabbit Anti Zika envelope	2mg	3.065
CLANT659-3	Polyclonal Rabbit Anti Zika envelope	1mg	3.065
CLANT660	Mouse Anti Shiga Like Toxin 1B	1mg	3.065
CLANT660-2	Mouse Anti Shiga Like Toxin 1B	2mg	3.065
CLANT660-3	Mouse Anti Shiga Like Toxin 1B	1mg	3.500
CLANT661	Mouse Anti Shiga Like Toxin 2B	1mg	2.795
CLANT661-2	Mouse Anti Shiga Like Toxin 2B	1mg	3.220
CLANT661-3	Mouse Anti Shiga Like Toxin 2B	1mg	2.795
CLANT662	Mouse Anti Norovirus Group-I Paired	1mg	2.795
CLANT662-2	Mouse Anti Norovirus Group-I Paired	1mg	2.795
CLANT662-3	Mouse Anti Norovirus Group-I Paired	1mg	2.795
CLANT663	Mouse Anti Norovirus Group-II Paired	1mg	2.795
CLANT663-2	Mouse Anti Norovirus Group-II Paired	1mg	3.220
CLANT663-3	Mouse Anti Norovirus Group-II Paired	1mg	2.795
CLANT664	Mouse Anti Human Troponin I Type 3 Paired	1mg	2.795
CLANT664-2	Mouse Anti Human Troponin I Type 3 Paired	2mg	3.065
CLANT664-3	Mouse Anti Human Troponin I Type 3 Paired	1mg	3.065
CLANT665	Mouse Anti Salmonella Typhi Paired	1mg	3.065
CLANT665-2	Mouse Anti Salmonella Typhi Paired	1mg	3.065
CLANT665-3	Mouse Anti Salmonella Typhi Paired	2mg	3.065
CLANT666	Mouse Anti Human S100 Calcium Binding Protein A11	1mg	3.065
CLANT666-2	Mouse Anti Human S100 Calcium Binding Protein A11	2mg	3.065
CLANT666-3	Mouse Anti Human S100 Calcium Binding Protein A11	2mg	3.065
CLANT667	Mouse Anti Human Calbindin-2	2mg	3.065
CLANT667-2	Mouse Anti Human Calbindin-2	1mg	2.795
CLANT667-3	Mouse Anti Human Calbindin-2	1mg	3.135
CLANT668	Mouse Anti Human IMP3	1mg	3.065
CLANT668-2	Mouse Anti Human IMP3	2mg	2.795
CLANT668-3	Mouse Anti Human IMP3	1mg	3.065
CLANT669	Mouse Anti Human BCL2-Associated Athanogene 2	2mg	3.065
CLANT669-2	Mouse Anti Human BCL2-Associated Athanogene 2	1mg	3.220
CLANT669-3	Mouse Anti Human BCL2-Associated Athanogene 2	1mg	2.795
CLANT670	Mouse Anti Human Beta 2 Microglobulin	1mg	3.065
CLANT670-2	Mouse Anti Human Beta 2 Microglobulin	1mg	3.220
CLANT670-3	Mouse Anti Human Beta 2 Microglobulin	1mg	2.795
CLANT671	Mouse Anti Human Frataxin	1mg	2.795
CLANT671-2	Mouse Anti Human Frataxin	1mg	2.795
CLANT671-3	Mouse Anti Human Frataxin	1mg	2.795
CLANT672	Mouse Anti Human EPH receptor A2 PAT66G9AT	1mg	2.795
CLANT672-2	Mouse Anti Human EPH receptor A2 PAT66G9AT	1mg	2.795
CLANT672-3	Mouse Anti Human EPH receptor A2 PAT66G9AT	1mg	3.065
CLANT673	Mouse Anti Human Neuronal Calcium Sensor 1	1mg	2.795
CLANT673-2	Mouse Anti Human Neuronal Calcium Sensor 1	1mg	3.065
CLANT673-3	Mouse Anti Human Neuronal Calcium Sensor 1	1mg	3.220
CLANT674	Mouse Anti Human Thioredoxin-2	1mg	2.795
CLANT674-2	Mouse Anti Human Thioredoxin-2	2mg	3.065
CLANT674-3	Mouse Anti Human Thioredoxin-2	1mg	3.065
CLANT675	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	2mg	3.135
CLANT675-2	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	1mg	3.135

CLANT675-3	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT	1mg	3.065
CLANT676	Mouse Anti Human Adenylate Kinase 1	1mg	2.795
CLANT676-2	Mouse Anti Human Adenylate Kinase 1	1mg	2.795
CLANT676-3	Mouse Anti Human Adenylate Kinase 1	1mg	3.065
CLANT677	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	2mg	3.135
CLANT677-2	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	10mL	2.640
CLANT677-3	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	2mL	2.080
CLANT678	Mouse Anti Human Protein Phosphatase Methylesterase 1	50 µl	3.810
CLANT678-2	Mouse Anti Human Protein Phosphatase Methylesterase 1	50µg	3.810
CLANT678-3	Mouse Anti Human Protein Phosphatase Methylesterase 1	50 µl	3.810
CLANT679	Mouse Anti Human Aldehyde Dehydrogenase 2	200 µl	4.710
CLANT679-2	Mouse Anti Human Aldehyde Dehydrogenase 2	100µg	4.915
CLANT679-3	Mouse Anti Human Aldehyde Dehydrogenase 2	100µg	4.915
CLANT680	Mouse Anti Human Glia Maturation Factor Beta	EA	5.300
CLANT680-2	Mouse Anti Human Glia Maturation Factor Beta	EA	5.300
CLANT680-3	Mouse Anti Human Glia Maturation Factor Beta	EA	5.300
CLANT681	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	EA	9.945
CLANT681-2	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	100µg	4.665
CLANT681-3	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	100µg	5.300
CLANT682	Mouse Anti Human Vimentin AT5H8	50µg	3.910
CLANT682-2	Mouse Anti Human Vimentin AT5H8	1mL	5.855
CLANT682-3	Mouse Anti Human Vimentin AT5H8	0.5mL	3.845
CLANT683	Mouse Anti Human Heme Oxygenase 1	50µg	4.550
CLANT683-2	Mouse Anti Human Heme Oxygenase 1	1mL	7.070
CLANT683-3	Mouse Anti Human Heme Oxygenase 1	0.5mL	4.555
CLANT684	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2, Clone PAT18E6AT	1mL	7.780
CLANT684-2	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2, Clone PAT18E6AT	0.5mL	4.995
CLANT684-3	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2, Clone PAT18E6AT	1mL	5.620
CLANT685	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	0.5mL	3.685
CLANT685-2	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	6mL	2.820
CLANT685-3	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	0.5mL	5.415
CLANT686	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	6mL	3.325
CLANT686-2	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	50µg	3.810
CLANT686-3	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	200 µl	4.795
CLANT687	Mouse Anti Human Actin Beta	200 µl	4.795
CLANT687-2	Mouse Anti Human Actin Beta	100 µl	4.795
CLANT687-3	Mouse Anti Human Actin Beta	200 µl	4.795
CLANT688	Mouse Anti Human Plasminogen Activator Inhibitor-1	200 µl	4.795
CLANT688-2	Mouse Anti Human Plasminogen Activator Inhibitor-1	200 µl	4.795
CLANT688-3	Mouse Anti Human Plasminogen Activator Inhibitor-1	25µg	3.775
CLANT689	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	200 µl	4.795
CLANT689-2	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	50 µl	3.810
CLANT689-3	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	100 µl	4.845

CLANT690	Mouse Anti Human Leptin Clone PAT7E10AT	EA	3.700
CLANT690-2	Mouse Anti Human Leptin Clone PAT7E10AT	0.1mg	1.285
CLANT690-3	Mouse Anti Human Leptin Clone PAT7E10AT	1mL	6.460
CLANT691	Mouse Anti Human Non-Metastatic Cells 1	0.5mL	4.195
CLANT691-2	Mouse Anti Human Non-Metastatic Cells 1	6mL	3.995
CLANT691-3	Mouse Anti Human Non-Metastatic Cells 1	1mL	4.875
CLANT692	Mouse Anti Human X-Prolyl Aminopeptidase-1	0.5mL	3.245
CLANT692-2	Mouse Anti Human X-Prolyl Aminopeptidase-1	0.5mL	4.325
CLANT692-3	Mouse Anti Human X-Prolyl Aminopeptidase-1	6mL	2.820
CLANT693	Mouse Anti Human C-Src Tyrosine Kinase	50µg	3.810
CLANT693-2	Mouse Anti Human C-Src Tyrosine Kinase	100 Tests	3.995
CLANT693-3	Mouse Anti Human C-Src Tyrosine Kinase	1mL	4.495
CLANT694	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	0.5mL	3.015
CLANT694-2	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	0.2mg	1.135
CLANT694-3	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	1mg	2.005
CLANT695	Mouse Anti Human Cyclophilin-E	100mg	forespørg
CLANT695-2	Mouse Anti Human Cyclophilin-E	5mg	1.135
CLANT695-3	Mouse Anti Human Cyclophilin-E	20mg	2.005
CLANT696	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	100mg	4.460
CLANT696-2	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	200 µl	4.795
CLANT696-3	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Clone PAT2B11AT	96T	1.700
CLANT697	Recombinant Human PPARG Coactivator 1 Alpha	EA	1.845
CLANT697-2	Recombinant Human PPARG Coactivator 1 Alpha	1mL	4.150
CLANT697-3	Recombinant Human PPARG Coactivator 1 Alpha	0.5mL	2.820
CLANT698	Mouse Anti Human Fatty Acid Binding Protein-3	1mL	3.140
CLANT698-2	Mouse Anti Human Fatty Acid Binding Protein-3	0.5mL	2.220
CLANT698-3	Mouse Anti Human Fatty Acid Binding Protein-3	6mL	2.765
CLANT699	Mouse Anti Human Connective Tissue Growth Factor	100 µl	4.290
CLANT699-2	Mouse Anti Human Connective Tissue Growth Factor	50 µl	3.810
CLANT699-3	Mouse Anti Human Connective Tissue Growth Factor	100mg	3.515
CLANT700	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	500mg	11.700
CLANT700-2	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	1gr	17.015
CLANT700-3	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	10 Col.	2.425
CLANT701	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	5 Col.	2.080
CLANT701-2	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	2 Col.	2.425
CLANT701-3	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E2AT	200 µl	4.795
CLANT702	Mouse Anti Human RAB7A, Member RAS Oncogene Family	EA	4.290
CLANT702-2	Mouse Anti Human RAB7A, Member RAS Oncogene Family	6mL	3.180
CLANT702-3	Mouse Anti Human RAB7A, Member RAS Oncogene Family	1mL	5.420
CLANT703	Mouse Anti Human Chitinase 3-Like 2	0.5mL	3.575
CLANT703-2	Mouse Anti Human Chitinase 3-Like 2	1mL	4.815
CLANT703-3	Mouse Anti Human Chitinase 3-Like 2	0.5mL	3.195
CLANT704	Mouse Anti Human Peptidylprolyl Isomerase D	6mL	3.460
CLANT704-2	Mouse Anti Human Peptidylprolyl Isomerase D	EA	4.290
CLANT704-3	Mouse Anti Human Peptidylprolyl Isomerase D	100 µl	4.290
CLANT705	Mouse Anti Human Glutamine Synthetase	50 µl	3.810
CLANT705-2	Mouse Anti Human Glutamine Synthetase	50 µl	3.810

CLANT705-3	Mouse Anti Human Glutamine Synthetase	100µg	5.105
CLANT706	Mouse Anti Human Non-Metastatic Cells 2	6mL	4.820
CLANT706-2	Mouse Anti Human Non-Metastatic Cells 2	0.5mL	6.555
CLANT706-3	Mouse Anti Human Non-Metastatic Cells 2	1mL	7.340
CLANT707	Mouse Anti Human Dickkopf-Related Protein 3	0.5mL	4.735
CLANT707-2	Mouse Anti Human Dickkopf-Related Protein 3	6mL	4.580
CLANT707-3	Mouse Anti Human Dickkopf-Related Protein 3	6mL	4.525
CLANT708	Mouse Anti Human Heat Shock 70kDa protein 13	0.1mL	4.990
CLANT708-2	Mouse Anti Human Heat Shock 70kDa protein 13	1mL	24.365
CLANT708-3	Mouse Anti Human Heat Shock 70kDa protein 13	0.2mg	6.710
CLANT709	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	1mg	17.885
CLANT709-2	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	0.1mg	1.285
CLANT709-3	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	0.1mg	1.285
CLANT710	Mouse Anti Human Protein Kinase B Alpha	50µg	6.245
CLANT710-2	Mouse Anti Human Protein Kinase B Alpha	100µL	5.680
CLANT710-3	Mouse Anti Human Protein Kinase B Alpha	250µg	4.290
CLANT711	Mouse Anti Human Minichromosome Maintenance Complex Component 7	0.5mL	7.045
CLANT711-2	Mouse Anti Human Minichromosome Maintenance Complex Component 7	5mL	5.870
CLANT711-3	Mouse Anti Human Minichromosome Maintenance Complex Component 7	0.5mL	7.900
CLANT712	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	6mL	6.310
CLANT712-2	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	1mL	6.235
CLANT712-3	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	0.5mL	4.035
CLANT713	Mouse Anti Human Calnexin	EA	2.805
CLANT713-2	Mouse Anti Human Calnexin	1mg	2.755
CLANT713-3	Mouse Anti Human Calnexin	10mg	9.290
CLANT714	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	50mg	forespørg
CLANT714-2	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	100 µl	4.915
CLANT714-3	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	100 µl	5.105
CLANT715	Mouse Anti Human Integrin Beta 1	1mL	6.940
CLANT715-2	Mouse Anti Human Integrin Beta 1	0.5mL	4.500
CLANT715-3	Mouse Anti Human Integrin Beta 1	EA	4.290
CLANT716	Mouse Anti Human Four And A Half LIM Domains 2	EA	4.290
CLANT716-2	Mouse Anti Human Four And A Half LIM Domains 2	EA	4.290
CLANT716-3	Mouse Anti Human Four And A Half LIM Domains 2	1mg	6.245
CLANT717	Mouse Anti Human Killer Cell Lectin Like Receptor D1	1mg	6.245
CLANT717-2	Mouse Anti Human Killer Cell Lectin Like Receptor D1	1mg	6.245
CLANT717-3	Mouse Anti Human Killer Cell Lectin Like Receptor D1	1mg	6.245
CLANT718	Mouse Anti Human Alpha Fetoprotein	EA	665
CLANT718-2	Mouse Anti Human Alpha Fetoprotein	EA	665
CLANT718-3	Mouse Anti Human Alpha Fetoprotein	6mL	3.420
CLANT719	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	1mL	3.100
CLANT719-2	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	0.5mL	2.195

CLANT719-3	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clone PAT1G8AT	6mL	2.195
CLANT720	Mouse Anti Human Fission-1	1mL	4.230
CLANT720-2	Mouse Anti Human Fission-1	0.5mL	2.875
CLANT720-3	Mouse Anti Human Fission-1	6mL	2.695
CLANT721	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	1mL	6.820
CLANT721-2	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	0.5mL	4.420
CLANT721-3	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	6mL	3.660
CLANT722	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	1mL	4.295
CLANT722-2	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	0.5mL	2.885
CLANT722-3	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	0.1mg	1.285
CLANT723	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	0.1mg	1.285
CLANT723-2	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	10 tablets	1.995
CLANT723-3	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	20 tablets	1.845
CLANT724	Mouse Anti Human Troponin I Type 1 Paired	50 µl	3.810
CLANT724-2	Mouse Anti Human Troponin I Type 1 Paired	50 µl	3.910
CLANT724-3	Mouse Anti Human Troponin I Type 1 Paired	50 µl	3.810
CLANT725	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	50 µl	3.810
CLANT725-2	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	50 µl	3.810
CLANT725-3	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	50 µl	3.810
CLANT726	Mouse Anti Human Hexokinase-1/2/3	50 µl	3.810
CLANT726-2	Mouse Anti Human Hexokinase-1/2/3	200µg	4.795
CLANT726-3	Mouse Anti Human Hexokinase-1/2/3	200µg	4.795
CLANT727	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	50 µl	3.810
CLANT727-2	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	2µg	1.135
CLANT727-3	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PAT1D9AT	10µg	2.005
CLANT728	Mouse Anti Human CD34 PAT3B6AT	0.1mg	12.185
CLANT728-2	Mouse Anti Human CD34 PAT3B6AT	EA	5.105
CLANT728-3	Mouse Anti Human CD34 PAT3B6AT	200 µl	4.795
CLANT729	Mouse Anti Human Glutathione S-Transferase pi 1	200 µl	4.795
CLANT729-2	Mouse Anti Human Glutathione S-Transferase pi 1	200 µl	4.795
CLANT729-3	Mouse Anti Human Glutathione S-Transferase pi 1	50µg	3.810
CLANT730	Mouse Anti HA-tag peptide Clone PAT5E7AT	0.5mg	6.245
CLANT730-2	Mouse Anti HA-tag peptide Clone PAT5E7AT	1mg	14.565
CLANT730-3	Mouse Anti HA-tag peptide Clone PAT5E7AT	50 µl	3.810
CLANT731	Mouse Anti Human N-Myristoyltransferase 1	EA	4.290
CLANT731-2	Mouse Anti Human N-Myristoyltransferase 1	1mg	6.245
CLANT731-3	Mouse Anti Human N-Myristoyltransferase 1	EA	4.290
CLANT732	Mouse Anti HSV-1 gD	EA	4.290
CLANT732-2	Mouse Anti HSV-1 gD	100 µl	4.290
CLANT732-3	Mouse Anti HSV-1 gD	1mL	4.980
CLANT733	Mouse Anti HSV-2 gB	0.5mL	3.315

CLANT733-2	Mouse Anti HSV-2 gB	1mL	10.990
CLANT733-3	Mouse Anti HSV-2 gB	0.5mL	6.335
CLANT734	Mouse Anti Human MAPK Scaffold Protein 1	10mg	3.240
CLANT734-2	Mouse Anti Human MAPK Scaffold Protein 1	1mL	4.845
CLANT734-3	Mouse Anti Human MAPK Scaffold Protein 1	50µg	2.970
CLANT735	Mouse Anti Human FAS (CD95)	10µg	1.135
CLANT735-2	Mouse Anti Human FAS (CD95)	50µg	2.005
CLANT735-3	Mouse Anti Human FAS (CD95)	1mg	14.115
CLANT736	Mouse Anti FLAG peptide Clone PAT3G6AT	100 µl	6.990
CLANT736-2	Mouse Anti FLAG peptide Clone PAT3G6AT	0.5mL	3.375
CLANT736-3	Mouse Anti FLAG peptide Clone PAT3G6AT	0.5mL	1.140
CLANT737	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	200µg/mL	1.535
CLANT737-2	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	1mL	3.315
CLANT737-3	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	100 Tests	3.855
CLANT738	Mouse Anti Human Junctional Adhesion Molecule 2	25µg	2.745
CLANT738-2	Mouse Anti Human Junctional Adhesion Molecule 2	50µg	4.310
CLANT738-3	Mouse Anti Human Junctional Adhesion Molecule 2	25µg	2.745
CLANT739	Mouse Anti Human Ornithine Decarboxylase 1	50µg	4.310
CLANT739-2	Mouse Anti Human Ornithine Decarboxylase 1	25µg	2.745
CLANT739-3	Mouse Anti Human Ornithine Decarboxylase 1	25µg	2.745
CLANT740	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	50µg	4.310
CLANT740-2	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	50µg	4.310
CLANT740-3	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	.1mg/.5mL	1.285
CLANT741	Mouse Anti Human TRAIL Receptor-3	1mL	7.340
CLANT741-2	Mouse Anti Human TRAIL Receptor-3	0.5mL	4.725
CLANT741-3	Mouse Anti Human TRAIL Receptor-3	50µg	3.810
CLANT742	Mouse Anti Human Histone Deacetylase 2	1mL	7.455
CLANT742-2	Mouse Anti Human Histone Deacetylase 2	0.5mL	4.795
CLANT742-3	Mouse Anti Human Histone Deacetylase 2	1mL	6.715
CLANT743	Mouse Anti Human Ubiquitin Aldehyde Binding 2	0.5mL	4.350
CLANT743-2	Mouse Anti Human Ubiquitin Aldehyde Binding 2	25mL	1.365
CLANT743-3	Mouse Anti Human Ubiquitin Aldehyde Binding 2	25mL	1.365
CLAS00-001	FVIIa | Coagulation factor VIIa (50 µg),(Host: Rabbit),(Purity: Affinity purified IgG in PBS pH 7.4)	200mL	5.510
CLAS00-001-500	FVIIa | Coagulation factor VIIa (500 µg),(Host: Rabbit),(Purity: Affinity purified IgG in PBS, pH 7.4)	25mL	2.155
CLAS01-001	ClpC | Chloroplastic form of HSP100,(Host: Rabbit),(Purity: Serum)	200mL	9.540
CLAS01-002	Lhcb3 | LHCII type III chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	25mL	2.155
CLAS01-002PRE	Lhcb3 | LHCII type III chlorophyll a/b-binding protein, pre-immune serum,(Host: Rabbit),(Purity: Serum)	200µg	4.640
CLAS01-003	Lhcb2 | LHCII type II chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	EA	4.290
CLAS01-004	Lhcb1 | LHCII type I chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Affinity purified serum)	EA	4.290
CLAS01-004PRE	Lhcb1 | LHCII type I chlorophyll a/b-binding protein, pre-immune serum,(Host: Rabbit),(Purity: Serum)	50 µl	3.810
CLAS01-005	Lhca1 | PSI type I chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	50 µl	3.810
CLAS01-006	Lhca2 | PSI type II chloropyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	5mL	2.325

CLAS01-007	Lhca3 | PSI type III chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	50mL	14.500
CLAS01-008	Lhca4 | PSI type IV chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	EA	4.365
CLAS01-009	Lhcb5 | CP26 chlorophyll a/b-binding protein of plant PSII,(Host: Rabbit),(Purity: Serum)	EA	28.405
CLAS01-009PRE	Lhcb5 | CP26 chlorophyll a/b-binding protein of plant PSII, pre-immune serum,(Host: Rabbit),(Purity: Serum)	100 Tests	4.445
CLAS01-010	Lhcb6 | CP24 chlorphyll a/b-binding protein of plant PSII,(Host: Rabbit),(Purity: Serum)	200 µL	4.795
CLAS01-011	2 | Set of 10 plant anti-Lhca and anti-Lhcb antibodies,(Host: Rabbit)	1 vial	4.270
CLAS01-011-CHLAMYDOM	2 | Set of 4 Chlamydomonas anti-Lhc antibodies,(Host: Rabbit)	50µg	3.810
CLAS01-012	DS5a | Drosophila 26S proteasome subunit Rpn10,(Host: Rabbit),(Purity: Serum)	50 µl	3.810
CLAS01-013	AMBP | Alpha-1-microglobulin (clone BN11.10),(Host: Mouse)	200 µl	4.795
CLAS01-014	AMBP | Alpha-1-microglobulin,(Host: Rabbit),(Purity: Serum)	50 µl	3.810
CLAS01-015	A1AGP | Alpha-1-acid glycoprotein,(Host: Rabbit),(Purity: Serum)	250 µl	3.500
CLAS01-016	PsbA | D1 protein of PSII, C-terminal (chicken antibody),(Host: Chicken),(Purity: Total IgY)	50 µl	3.810
CLAS01-016S	PsbA | D1 positive control/quantitation standard	200µg	4.795
CLAS01-017	RbcL | Rubisco large subunit, form I,(Host: Chicken),(Purity: Total IgY in PBS pH 8.0+ 0.02% sodium azide),(Size: 50 µl (16 mg/ml))	200µg	4.795
CLAS01-017S	RbcL | Rubisco positive control/quantitation standard	2x100µg	4.795
CLAS01-018	GlnA | Glutamine synthetase ,(Host: Chicken),(Purity: Total IgY),(Size: 50 µl (16 mg/ml))	2x200µg	4.795
CLAS01-019	S5a | human 26S proteasome subunit,(Host: Rabbit),(Purity: Serum)	200 µl	4.845
CLAS01-020	Helicobacter pylori,(Host: Chicken),(Purity: Total IgY)	50 µl	3.810
CLAS01-021A	NifH | Nitrogenase iron protein,(Host: Chicken),(Purity: Affinity purified IgY)	50 µl	3.810
CLAS01-021S	NifH | Positive control/quantitation standard	50 µl	3.810
CLAS02-023	BSA | Bovine serum albumin (Affinity purified total IgY, hen antibody),(Host: Chicken),(Purity: Affinity purified total IgY),(Size: 50 µl (6.24 ug/µl))	50µg	5.750
CLAS03-027	Chicken IgY | pre-immune IgY (50 mg),(Host: Chicken),(Purity: Total IgY)	5mL	4.290
CLAS03-029	SCGB2A2 | Mammaglobin-A,(Host: Rabbit),(Purity: Affinity purified serum)	50µg	3.810
CLAS03-029S	SCGB2A2 | Mammaglobin-A, Blocking peptide for anti-mammaglobin antibodies,(Size: 100 µg (0.6 µg/µl))	500µg	20.040
CLAS03-030	AtpB | Beta subunit of ATP synthase (chloroplastic + mitochondrial) (chicken antibody),(Host: Chicken),(Purity: Total IgY)	50 µl	3.810
CLAS03-030S	AtpB | Positive control/quantitation standard	1mL	7.590
CLAS03-031	mPGES-1 glutathione dependent prostaglandin E synthase ,(Host: Rabbit),(Purity: Serum)	0.5mL	4.870
CLAS03-031-1ML	mPGES-1 glutathione dependent prostaglandin E synthase (1ml),(Host: Rabbit),(Purity: Serum)	100µg	4.665
CLAS03-031S	mPGES-1 glutathione dependent prostaglandin E synthase protein | positive control,(Size: 50 µl (20.5 µg))	0.1mL	5.680
CLAS03-032	PsbS | 22 kDa Lhc-like PSII protein (chicken antibody),(Host: Chicken),(Purity: Total IgY)	1mL	24.365

CLAS03-035A	SPS | Sucrose phosphate synthase, global,(Host: Rabbit),(Purity: Affinity purified serum)	0.2mg	6.710
CLAS03-035-ALP	SPS | Sucrose phosphate synthase, global (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	17.885
CLAS03-035-HRP	SPS | Sucrose phosphate synthase, global (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum)	50µg	3.810
CLAS03-036	Elip2 | Early light inducible protein 2,(Host: Rabbit),(Purity: Serum)	5mL	4.290
CLAS03-037	RbcL | Rubisco large subunit, form I and form II,(Host: Rabbit),(Purity: Serum)	5mL	4.290
CLAS03-037A	RbcL | Rubisco large subunit, form I and form II (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	1mL	6.435
CLAS03-037-ALP	RbcL | Rubisco large subunit, form I and form II (40 µg, ALP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum)	0.5mL	4.190
CLAS03-037B	RbcL | Rubisco large subunit, form I and form II (40 µg, Biotin conjugated),(Host: Rabbit),(Purity: Affinity purified serum)	50 µl	3.810
CLAS03-037-HRP	RbcL | Rubisco large subunit, form I and form II (40 µg, HRP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum)	100 µl	4.795
CLAS03-037PRE	Rubisco large subunit, pre-immune serum,(Host: Rabbit),(Purity: Serum)	2x100µg	5.415
CLAS04-038	PsbB | CP47 protein of PSII,(Host: Rabbit),(Purity: Serum)	100mg	1.675
CLAS04-038PRE	PsbB | CP47 protein of PSII, pre-immune serum,(Host: Rabbit),(Purity: Serum)	500mg	3.665
CLAS04-039	AMBP | Bikunin (rat antibody),(Host: Rabbit),(Purity: Serum)	1000mg	5.425
CLAS04-040	AMBP | Bikunin (mouse antibody),(Host: Rabbit),(Purity: Serum)	50µg	2.215
CLAS04-041	THP | Allopregnanolone,(Host: Chicken),(Purity: Total IgY)	150µg	3.295
CLAS04-041S	THP | Allopregnanolone steroid standard	0.5mg	6.875
CLAS04-042P	PsaC | PSI-C core subunit of photosystem I (PsaC antibody + PsaC protein positive control),(Host: Rabbit),(Purity: Serum),(Size: 50 µl antibody, 100 µl protein standard)	50µg	3.810
CLAS04-042S	PsaC | positive control/quantitation standard	50 µl	4.260
CLAS04-043	cFBPase | Cytosolic fructose-1,6-bisphosphatase (cytoplasm marker in photosynthetic tissues),(Host: Rabbit),(Purity: Serum)	EA	2.805
CLAS04-045	Lhcb4 | CP29 chlorophyll a/b binding protein of plant PSII ,(Host: Rabbit),(Purity: Total IgG)	.1mg/.5mL	1.285
CLAS04-045PRE	Lhcb4 | CP29 chlorophyll a/b binding protein of plant PSII, pre-immune serum,(Host: Rabbit),(Purity: Serum)	100µg	3.810
CLAS04-047	PsaE | PSI-E subunit of photosystem I,(Host: Rabbit),(Purity: Total IgG)	200µg	3.575
CLAS04-048	PsaG | PSI-G subunit of photosystem I,(Host: Rabbit),(Purity: Total IgG)	1mL	4.395
CLAS04-049	PsaK | PSI-K subunit of photosystem I,(Host: Rabbit),(Purity: Total IgG)	0.5mL	2.965
CLAS04-050	PsaO | PSI-O subunit of photosystem I,(Host: Rabbit),(Purity: Total IgG)	6mL	2.110
CLAS04-051	2 | Photosynthesis Tool Kit - quantitation,(Host: Rabbit. Secondary antibody: Goat.)	EA	4.290
CLAS04-052	COXII | Cytochrome oxidase subunit II,(Host: Chicken),(Purity: Total IgY)	100 µl	4.290
CLAS04-053A	COXII | Cytochrome oxidase subunit II (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	200µg	4.435
CLAS04-053A-200	COXII | Cytochrome oxidase subunit II (200 µg),(Host: Rabbit),(Purity: Affinity purified serum)	200µg	5.105

TriChem prisliste 2020
Cedarlane produkter

CLAS04-053P	COXII | Cytochrome oxidase subunit II | Blocking peptide,(Size: 500 µg (2 mg/ml))	100 µl	4.795
CLAS04-053PRE	COXII | Cytochrome oxidase subunit II, pre-immune serum,(Host: Rabbit),(Purity: Serum)	200 µl	4.795
CLAS04-054	AOX1/2 | Plant alternative oxidase 1 and 2,(Host: Rabbit),(Purity: Serum)	1mL	5.165
CLAS04-054PRE	AOX1/2 | Plant alternative oxidase 1 and 2, pre-immune serum,(Host: Rabbit),(Purity: Serum)	0.5mL	3.420
CLAS04-054S	AOX | AOX positive control/quantitation standard	6mL	3.100
CLAS04-055	GPX | Glutathione peroxidase (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mL	4.395
CLAS05-056	ExoS | Exoenzyme S,(Host: Chicken),(Purity: Total IgY)	0.5mL	2.965
CLAS05-057	Yersinia pseudotuberculosis,(Host: Rabbit),(Purity: Serum)	6mL	2.860
CLAS05-059	PsbR | 10 kDa protein of PSII,(Host: Rabbit),(Purity: Serum)	1mL	2.590
CLAS05-060	PsbW | Small subunit W of PSII,(Host: Rabbit),(Purity: Serum)	0.5mL	2.060
CLAS05-061	HSP70 | salmonid heat shock protein 70,(Host: Rabbit),(Purity: Serum)	6mL	2.110
CLAS05-061A	HSP70 | Salmonid heat shock protein 70, Affinity purified,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	1.285
CLAS05-062	HSC70 | salmon heat shock cognate protein 70,(Host: Rabbit),(Purity: Serum)	100µg	4.395
CLAS05-065R	ER | Estrogen receptor,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	4.015
CLAS05-066	PsbX | small subunit X of PSII,(Host: Rabbit),(Purity: Serum)	100µg	4.015
CLAS05-067	POR | Protochlorophilide oxidoreductase,(Host: Rabbit),(Purity: Serum)	EA	4.015
CLAS05-067-10	POR | Protochlorophilide oxidoreductase (10 µl),(Host: Rabbit),(Purity: Serum)	100µg	4.015
CLAS05-068	GDH1 | Glutamate dehydrogenase 1,(Host: Rabbit),(Purity: Serum)	EA	4.015
CLAS05-070	2 | Educational antibody kit - photosynthesis ,(Host: Rabbit. Secondary antibody: Goat.)	50µg	3.810
CLAS05-071	AtpH | ATP synthase subunit c, chloroplastic (200 µl),(Host: Rabbit),(Purity: Serum)	50 µl	3.810
CLAS05-073	CAH3 | Carbonic anhydrase,(Host: Rabbit),(Purity: Serum)	50µg	3.810
CLAS05-074	GDC-H | H protein of glycine decarboxylase complex (GDC),(Host: Rabbit),(Purity: Total IgG)	100 Tests	4.445
CLAS05-075	SHMT | Serine hydroxymethyltransferase,(Host: Rabbit),(Purity: Total IgG)	100 µl	4.795
CLAS05-077	NCAM 2 | Neural cell adhesion molecule 2,(Host: Rabbit),(Purity: Affinity purified IgG)	2µg	1.135
CLAS05-078	MYST4 | histone acetyltransferase KAT6B,(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.005
CLAS05-079	STC-1 | stanniocalcin-1,(Host: Chicken),(Purity: Total IgY)	1mg	forespørg
CLAS05-081	CPX2 | Coproporphyrinogen III oxidase, isoform 2 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 µl	1.280
CLAS05-082	Lhca5 | PSI type V chlorophyll a/b-binding protein,(Host: Rabbit),(Purity: Total IgG)	50 µl	3.810
CLAS05-083	HSP70/HSC70 | Heat shock protein 70/Heat shock cognate protein 70 (serum),(Host: Rabbit),(Purity: Serum)	400 µl	4.795
CLAS05-083A	HSP70/HSC70 | Heat shock protein 70/Heat shock cognate protein 70, Affinity purified,(Host: Rabbit),(Purity: Affinity purified serum)	EA	3.810
CLAS05-084	PsbA | D1 protein of PSII, C-terminal (rabbit antibody),(Host: Rabbit),(Purity: Serum)	250 µl	3.500

CLAS05-084A	PsbA | D1 protein of PSII, C-terminal (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	5.680
CLAS05-084A-ALP	PsbA | D1 protein of PSII, C-terminal (40 µg, ALP-conjugated),(Host: Rabbit),(Purity: Affinity purified)	1mL	4.845
CLAS05-084A-HRP	PsbA | D1 protein of PSII, C-terminal (40 µg, HRP-conjugated),(Host: Rabbit),(Purity: Affinity purified)	10mg	3.240
CLAS05-084PRE	PsbA | D1 protein of PSII, C-terminal, pre-immune serum,(Host: Rabbit),(Purity: Serum)	4mg	3.975
CLAS05-085	AtpB | Beta subunit of ATP synthase, (chloroplastic + mitochondrial) (rabbit antibody),(Host: Rabbit),(Purity: Serum)	10mg	5.425
CLAS05-085-10	AtpB | Beta subunit of ATP synthase, chloroplastic + mitochondrial (rabbit antibody) (10 µl),(Host: Rabbit),(Purity: Serum)	50mg	9.290
CLAS05-085PRE	AtpB | Beta subunit of ATP synthase, pre-immune serum,(Host: Rabbit),(Purity: Serum)	100 µl	4.260
CLAS05-086	UGPase | UDP-glucose pyrophosphorylase (cytoplasm marker),(Host: Rabbit),(Purity: Serum)	1mL	7.365
CLAS05-087	GnRHa | gonadotropin-releasing hormone agonist (200 µl),(Host: Rabbit),(Purity: Serum)	0.5mL	4.750
CLAS05-087-20	GnRHa | gonadotropin-releasing hormone agonist (20 µl),(Host: Rabbit),(Purity: Serum)	20mL	1.875
CLAS05-088	GnRHa | gonadotropin-releasing hormone agonist,(Host: Chicken),(Purity: Total IgY)	5mL	1.875
CLAS05-090	Lci5 | low carbon dioxide induced protein number 5,(Host: Chicken),(Purity: Affinity purified IgY)	20mL	1.875
CLAS05-092	PsbO | 33 kDa of the oxygen evolving complex (OEC) of PSII (anti-peptide),(Host: Rabbit),(Purity: Serum)	10mL	1.875
CLAS05-093	PrxQ | Peroxiredoxin, thioredoxin reductase,(Host: Rabbit),(Purity: Serum)	20mL	1.875
CLAS05-094A	FtsH6 | ATP-dependent zinc metalloprotease FtsH6 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	15mL	1.875
CLAS05-095	STC-1 | stanniocalcin-1 ,(Host: Chicken),(Purity: Total IgY)	5mL	1.875
CLAS05-096	TOP2 | DNA topoisomerase II,(Host: Rabbit),(Purity: Serum)	20mL	1.875
CLAS06-101	KLK14 | Kallikrein 14 ,(Host: Rabbit),(Purity: Affinity purified serum)	5 x 2mL	1.875
CLAS06-102	KLK5 | Kallikrein 5 ,(Host: Rabbit),(Purity: Serum)	20mL	1.875
CLAS06-103	rpro-KLK5 | pro-Kallikrein 5 ,(Host: Rabbit),(Purity: Serum)	20mL	1.875
CLAS06-104	PsaF | PSI-F subunit of photosystem I,(Host: Rabbit),(Purity: Serum)	5 x 2mL	1.875
CLAS06-105	PsaH | PSI-H subunit of photosystem I,(Host: Rabbit),(Purity: Serum)	6 x 2mL	2.660
CLAS06-108	PsaL | PSI-L subunit of photosystem I,(Host: Rabbit),(Purity: Serum)	5 x 2mL	1.875
CLAS06-109	PsaN | PSI-N subunit of photosystem I,(Host: Rabbit),(Purity: Affinity purified serum)	20mL	1.875
CLAS06-111	CP43' | IsiA homolog of plant CP43,(Host: Rabbit),(Purity: Affinity purified serum)	20mL	1.875
CLAS06-112	PsbE | Alfa subunit of Cytochrome b559 of PSII,(Host: Rabbit),(Purity: Serum)	10mL	2.875
CLAS06-113	PsbF | beta subunit of Cytochrome b559 of PSII,(Host: Rabbit),(Purity: Serum)	200 µl	4.795
CLAS06-114	PsbY | Small subunit Y of PSII,(Host: Rabbit),(Purity: Serum)	1mg	5.680
CLAS06-115	PsbZ | ycf9 protein of PSII,(Host: Rabbit),(Purity: Serum)	1mL	5.765

CLAS06-116	PGL35 | Plastoglobulin 35; FIB1a; FBN1a,(Host: Rabbit),(Purity: Serum)	0.5mL	3.780
CLAS06-117	Lhcb4 | CP29 (Lhcb4) homolog, Chlamydomonas,(Host: Rabbit),(Purity: Serum)	6mL	3.855
CLAS06-118	Pre-apoplastocyanin,(Host: Rabbit),(Purity: Serum)	1mL	5.660
CLAS06-119	Cyt f | Cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex (algal),(Host: Rabbit),(Purity: Serum)	0.5mL	3.725
CLAS06-120	FOX1 | plasma membrane ferroxidase FLP1	EA	5.105
CLAS06-121	FDX1 | Ferredoxin ,(Host: Rabbit),(Purity: Serum)	10mg	3.240
CLAS06-122	CRD1 | Cyanobacterial homolog of plant CHL27 cyclase,(Host: Rabbit),(Purity: Serum)	1mg	5.680
CLAS06-123	CPX1 | coproporphyrinogen III oxidase, isoform 1,(Host: Rabbit),(Purity: Serum)	1mL	4.845
CLAS06-125	FeSOD | Chloroplastic Fe-dependent superoxide dismutase,(Host: Rabbit),(Purity: Serum)	EA	4.290
CLAS06-126	Fer1 | Ferritin 1 (pre-apoferritin),(Host: Rabbit),(Purity: Serum)	100 Tests	4.390
CLAS06-127	VTG | Sole vitellogenin ,(Host: Rabbit),(Purity: Serum)	20 µl	2.415
CLAS06-128	LOX | Lipoxygenase,(Host: Rabbit),(Purity: Serum)	200 µl	5.105
CLAS06-128A	LOX | Lipoxygenase (Affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200 µl	5.105
CLAS06-130	FtsH9 | ATP-dependent zinc metalloprotease FtsH9 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50mg	2.205
CLAS06-136	HYL1 | Hyponastic leave phenotype ds-RNA binding protein,(Host: Rabbit),(Purity: Serum)	1.0mg	2.885
CLAS06-141	PC | Plastocyanin,(Host: Rabbit),(Purity: Serum)	1.0mg	2.500
CLAS06-142-16	PsbQ | 16 kDa protein of the oxygen evolving complex (OEC) of PSII,(Host: Rabbit),(Purity: Serum)	2.0mg	2.100
CLAS06-142-23	PsbP | 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-protein),(Host: Rabbit),(Purity: Total IgG)	1.0mg	2.100
CLAS06-142-33	PsbO | 33 kDa of the oxygen evolving complex (OEC) of PSII (anti-protein),(Host: Rabbit),(Purity: Total IgG)	1.0mg	1.975
CLAS06-143	PsaH | PSI-H subunit of photosystem I, Chlamydomonas ,(Host: Rabbit),(Purity: Serum)	1.0mg	2.355
CLAS06-144	PsaG | PSI-G subunit of photosystem I, Chlamydomonas,(Host: Rabbit),(Purity: Serum)	2.0mg	7.795
CLAS06-145	LTP | vesicle-inducing protein in plastids (VIPP1),(Host: Rabbit),(Purity: Serum)	2.0mg	1.755
CLAS06-146	PsbD | D2 protein of PSII,(Host: Rabbit),(Purity: Serum)	1.0mg	2.100
CLAS06-146PRE	PsbD | D2 protein of PSII, pre-immune serum,(Host: Rabbit),(Purity: Serum)	2.0mg	1.755
CLAS06-151	COXIIb | Cytochrome oxidase subunit II b ,(Host: Rabbit),(Purity: Serum)	2.0mg	1.510
CLAS06-152	AOX1 | Alternative oxidase 1,(Host: Rabbit),(Purity: Serum)	1.0mg	1.620
CLAS06-153	CDC2 | Cell-division-cycle kinase 2,(Host: Rabbit),(Purity: Serum)	1.0mg	1.510
CLAS06-154	PEN2 | gamma-secretase subunit PEN-2,(Host: Rabbit),(Purity: Affinity purified IgG)	1.0mg	1.620
CLAS06-155	hScrib | Protein LAP4,(Host: Rabbit),(Purity: Serum)	2.0mg	1.755
CLAS06-156	LRIG1 | Lig-1,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 200 µg (1.5 µg/µl))	1.0mg	2.355
CLAS06-157	PsbH | Small subunit H of PSII,(Host: Rabbit),(Purity: Serum)	2.0mg	1.975
CLAS06-158	PsbI | Small subunit I of PSII,(Host: Rabbit),(Purity: Serum)	1mg	1.510
CLAS06-159	NtrC | Thioredoxin reductase (TR/TRxR) (algal),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	2.275

CLAS06-163	Hcf101 | High chlorophyll fluorescence phenotype protein,(Host: Rabbit),(Purity: Serum)	1mg	3.255
CLAS06-167	PsbP | 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-peptide),(Host: Rabbit),(Purity: Serum)	1mg	3.255
CLAS06-169	COR14b | Cor14b-encoded cold regulated protein,(Host: Rabbit),(Purity: Serum)	2.0mg	1.395
CLAS06-170	CSD2 | Chloroplastic Cu/Zn superoxide dismutase,(Host: Rabbit),(Purity: Serum)	0.5mg	2.355
CLAS06-172	PsaA | PSI-A core protein of photosystem I,(Host: Rabbit),(Purity: Serum)	0.5mg	1.975
CLAS06-173	AMBP | Bikunin (50 µl),(Host: Rabbit),(Purity: Serum)	0.5mg	2.100
CLAS06-174	HSP90C | alfa-HSP90C, heat shock protein,(Host: Rabbit),(Purity: Serum)	1.0mg	2.580
CLAS06-175	HSP70B | Stromal alfa-HSP70,(Host: Rabbit),(Purity: Serum)	0.2mg	1.535
CLAS06-176	CGE1 | Alfa-CGE1, chloroplastic GrpE homolog,(Host: Rabbit),(Purity: Serum)	1.0mg	2.355
CLAS06-178	HSF1 | Heat shock factor 1,(Host: Rabbit),(Purity: Serum)	1mg	2.420
CLAS06-179	CDJ1 | chloroplast DnaJ homolog 1,(Host: Rabbit),(Purity: Serum)	1mg	2.590
CLAS06-180	cAPX | Ascorbate peroxidase (cytosolic),(Host: Rabbit),(Purity: Total IgG)	1.0mg	845
CLAS06-181	GR | Glutathione reductase,(Host: Rabbit),(Purity: Total IgG)	0.5mg	2.460
CLAS06-182	GLDH | Galactono-1,4 lactone dehydrogenase,(Host: Rabbit),(Purity: Total IgG)	0.5mg	2.100
CLAS06-183	GS | Glutathione synthase, GSH-S,(Host: Rabbit),(Purity: Total IgG)	0.5mg	1.950
CLAS06-185	SPS | Sucrose phosphate synthase (maize),(Host: Rabbit),(Purity: Total IgG)	0.5mg	2.100
CLAS06-186	Gamma-ECS | Gamma glutamylcysteine synthase,(Host: Rabbit),(Purity: Total IgG)	0.5mg	1.975
CLAS06-192	THDOC | Tetrahydrodeoxycorticosterone,(Host: Chicken),(Purity: Total IgY)	1.0mg	1.855
CLAS06-193	IAA | Indole 3 acetic acid,(Host: Rabbit),(Purity: Total IgG)	0.5mg	2.205
CLAS06-195	ABA | Abscisic acid ,(Host: Rabbit),(Purity: Total IgG)	200µg/mL	1.535
CLAS06-196	Fer2 | ferritin 2 ,(Host: Rabbit),(Purity: Serum)	2.0mg	1.855
CLAS06-198	FT/TSF | Flowering locus T and twin sister of FT,(Host: Rabbit),(Purity: Affinity purified serum)	0.5mg	2.635
CLAS06-202	Cyt c6 | Thylakoid lumen cytchrome c6 protein,(Host: Rabbit),(Purity: Serum)	0.5mg	2.885
CLAS06-203A	IDH | Isocitrate dehydrogenase,(Host: Rabbit),(Purity: Affinity purified serum)	1.0mg	2.635
CLAS07-204	FtsH3 + FtsH10 | ATP-dependent zinc metalloprotease FtsH3 + FtsH10 (mitochondrial),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.2mg	1.535
CLAS07-205	FtsH4 | ATP-dependent zinc metalloprotease FtsH4 (mitochondrial),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1L	2.395
CLAS07-206	Dehydrin,(Host: Rabbit),(Purity: Serum)	100mL	1.300
CLAS07-206A	Dehydrin (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500mL	1.805
CLAS07-207	PR-3 / CHN | Class I chitinase,(Host: Rabbit),(Purity: Total IgG)	1L	2.180
CLAS07-208	PR-2 | GLU I | Class I beta-1,3-glucanase,(Host: Rabbit),(Purity: Total IgG in PBS pH 7.4 (without Ca++).)	100mL	1.300
CLAS07-212	VDAC1 | Voltage-dependent anion-selective channel protein 1,(Host: Rabbit),(Purity: Affinity purified serum)	500mL	1.805

CLAS07-212-ALP	VDAC1 | Voltage-dependent anion-selective channel protein 1 (40 µg, ALP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum)	1L	1.375
CLAS07-212-HRP	VDAC1 | Voltage-dependent anion-selective channel protein 1 (40 µg, HRP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum)	1L	1.540
CLAS07-213	V-ATPase | Epsilon subunit of tonoplast H+ATPase,(Host: Rabbit),(Purity: Serum)	100mL	845
CLAS07-213P	V-ATPase | epsilon subunit of tonoplast H+ATPase | Blocking peptide,(Size: 500 µg (2 µg/µl))	500mL	1.270
CLAS07-214	RFA | Baker's yeast replication factor A,(Host: Rabbit),(Purity: Serum)	10mL	1.270
CLAS07-217	FtsZ | Procaryotic cell division GTPase (cyanobacterial),(Host: Rabbit),(Purity: Serum)	100mL	2.150
CLAS07-218	Rubisco | 557 kDa hexadecamer,(Host: Rabbit),(Purity: Serum)	50mL	1.770
CLAS07-219	CCS | Chloroplastic copper chaperone for SOD,(Host: Rabbit),(Purity: Serum)	500mL	2.450
CLAS07-220	PhyA | Phytochrome A,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	2.765
CLAS07-223	Fdx6 | ferredoxin 6,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	2.500
CLAS07-224	Fdx3 | ferredoxin 3,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	2.900
CLAS07-225	A12.2 | RNA polymerase I subunit (homolog of Pol II Rpb9),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100mg	2.295
CLAS07-226	HemF | Coproporphyrinogen III oxidase,(Host: Rabbit),(Purity: Serum)	1mg	2.790
CLAS07-227	HemY | protoporphyrinogen oxidase,(Host: Rabbit),(Purity: Serum)	0.1mg	995
CLAS07-228	HemH | Protoporphyrin ferrochelatase,(Host: Rabbit),(Purity: Serum)	100 tests	1.875
CLAS07-233	HSC70/HSP70 | Heat shock cognate protein 70 / heat shock protein 70,(Host: Rabbit),(Purity: Serum)	10mg	1.875
CLAS07-235	Toc34 | chloroplast outer envelope membrane translocon complex protein (soluble domain),(Host: Chicken),(Purity: Total IgY)	10mg	1.120
CLAS07-236	Toc33 | chloroplast outer envelope membrane translocon complex protein,(Host: Chicken),(Purity: Total IgY)	20mg	1.775
CLAS07-237	Toc34 | chloroplast outer envelope membrane translocon complex protein (denatured domain),(Host: Chicken),(Purity: Total IgY)	50mg	2.715
CLAS07-238	Toc34 | Chloroplast outer envelope membrane translocon complex protein (GTPase domain),(Host: Rabbit),(Purity: Serum)	5mg	3.525
CLAS07-239	Toc159 | Chloroplast outer envelope membrane translocon complex protein,(Host: Guinea pig),(Purity: Serum)	3mg	3.525
CLAS07-240	Psb29 | Thylakoid membrane formation 1, THF1,(Host: Rabbit),(Purity: Affinity purified serum)	100mL	1.070
CLAS07-241	PEPCK | PEP carboxykinase,(Host: Rabbit),(Purity: Serum)	500mL	1.805
CLAS07-242	GOGAT | Glutamine oxoglutarate aminotransferase,(Host: Rabbit),(Purity: Serum)	10mL	750
CLAS07-243	NtrC | Thioredoxin reductase (TR/TRxR) (higher plants),(Host: Rabbit),(Purity: Affinity purified serum in PBS pH 7.4.)	10mL	735

CLAS07-244	SLT2 | Sodium sulfate transporter ,(Host: Rabbit),(Purity: Affinity purified serum)	50µg	2.590
CLAS07-246	Deg1 | chloroplastic DegP-type serine protease 1,(Host: Rabbit),(Purity: Total IgG)	50 µl	3.710
CLAS07-250	LHL4 | LHC-like protein 4,(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS07-251	FtsH10 | ATP-dependent zinc metalloprotease FtsH10 (mitochondrial),(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS07-253	HSP101 | ClpB heat shock protein, N-terminal (rabbit antibody),(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS07-254	HSP17.6 | Cytosolic class I heat shock protein 17.6 (rabbit antibody),(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS07-255	HSP17.7 | Cytosolic class II heat shock protein 17.7,(Host: Rabbit),(Purity: Serum)	50 µl	3.710
CLAS07-256	SAL1 | Sal1 phosphatase,(Host: Rabbit),(Purity: Serum)	100 µl	4.655
CLAS07-257	PRK ribulose-5-P-kinase | Phosphoribulokinase ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	3.710
CLAS07-257-ALP	PRK ribulose-5-P-kinase | phosphoribulokinase (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 µl	4.705
CLAS07-257-HRP	PRK ribulose-5-P-kinase | Phosphoribulokinase (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 Tests	4.390
CLAS07-258	LOX-C | Lipoxygenase (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mL	4.115
CLAS07-259	RbcS | Rubisco small subunit (SSU),(Host: Rabbit),(Purity: Serum)	0.5mL	2.765
CLAS07-259A	RbcS | Rubisco small subunit (SSU) (affinity purified),(Host: Rabbit),(Purity: Affinity purified)	1mL	7.055
CLAS07-260	H+ATPase | Plasma membrane H+ATPase (rabbit antibody),(Host: Rabbit),(Purity: Serum)	0.5mL	4.550
CLAS07-260P	H+ATPase | plasma membrane H+ATPase | Blocking peptide,(Size: 500 µg (2 mg/ml))	6mL	4.375
CLAS07-260PRE	H+ATPase | Plasma membrane H+ATPase, pre-immune serum,(Host: Rabbit),(Purity: Serum)	5mg	1.135
CLAS07-265	eEF1b | Elongation factor 1-beta,(Host: Rabbit),(Purity: Serum)	25mg	2.005
CLAS07-266	SMT1 | Sterol methyltransferase 1,(Host: Rabbit),(Purity: Affinity purified IgG)	100mg	4.365
CLAS07-267	Xylose,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50 µl	2.895
CLAS07-268	Fucose,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 µl	4.655
CLAS07-270	DnaK | chloroplast stromal chaperone,(Host: Rabbit),(Purity: Serum)	EA	7.000
CLAS07-271	DnaJ | prokaryotic heat shock protein,(Host: Rabbit),(Purity: Serum)	100 µl	5.515
CLAS07-272	A1i3 | alpha-1-inhibitor 3 ,(Host: Rabbit),(Purity: Total IgG)	100 µl	5.515
CLAS07-273	Ycf3 | Photosystem I assembly protein ycf3,(Host: Rabbit),(Purity: Serum)	100µg	5.385
CLAS07-274	Ycf4 | photosystem I assembly protein ycf4,(Host: Rabbit),(Purity: Serum)	50 µl	3.710
CLAS07-275	PFOR | pyruvate oxidoreductase,(Host: Rabbit),(Purity: Affinity purified serum)	0.1mg	1.285
CLAS07-276	PTA | phosphate acetyltransferase,(Host: Rabbit),(Purity: Affinity purified serum)	100 µl	5.940

CLAS08-277	APC | allophycocyanin alpha and beta,(Host: Rabbit),(Purity: Serum)	EA	5.150
CLAS08-278	R-PC | R-phycocyanin,(Host: Rabbit),(Purity: Serum)	EA	5.150
CLAS08-279	b-PE | Phycoerythrobilin,(Host: Rabbit),(Purity: Serum)	100µg	5.150
CLAS08-280	B-PE | phycoerythrobilin and phycourobilin,(Host: Rabbit),(Purity: Serum)	EA	9.020
CLAS08-281	95 kDa Lcm (phycobilisome - to- thylakoid core linker with phycocyanobilin chromophore),(Host: Rabbit),(Purity: Serum)	100µg	5.150
CLAS08-282	Lhc1 | PS 1 light harvesting holo-complex,(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS08-283	HSP101 | ClpB heat shock protein, N-terminal (chicken antibody),(Host: Chicken),(Purity: Total IgY)	50µg	3.720
CLAS08-284	HSP17.6 | Cytosolic class I heat shock protein 17.6 (chicken antibody),(Host: Chicken),(Purity: Total IgY)	50µg	3.710
CLAS08-285	HSP21 | Chloroplastic heat shock protein,(Host: Rabbit),(Purity: Serum)	200 µl	4.655
CLAS08-286	HSP16.6 | Class I heat shock protein 16.6 (cytosolic),(Host: Rabbit),(Purity: Serum)	50mg	2.500
CLAS08-287	HSP101 | ClpB heat shock protein, C-terminal,(Host: Rabbit),(Purity: Serum)	100mg	3.590
CLAS08-288	ASNA1 | Arsenical pump-driving ATPase,(Host: Rabbit),(Purity: Serum)	20mg	3.590
CLAS08-289	ZEP | Zeaxanthin Epoxidase (anti-peptide),(Host: Rabbit),(Purity: Serum)	20mg	5.875
CLAS08-290	HSP101 | nuclear/cytoplasmatic heat shock protein ,(Host: Rabbit),(Purity: Serum)	0.5mg	3.475
CLAS08-292	Toc75 | Outer chloroplast membrane translocon complex protein ,(Host: Rabbit),(Purity: Serum)	0.5mg	3.475
CLAS08-293	Tic110 | chloroplast inner envelope membrane translocon complex ,(Host: Rabbit),(Purity: Serum)	0.5mg	3.475
CLAS08-294	ALD | Fructose-1,6 bisphosphate aldolase,(Host: Rabbit),(Purity: Serum)	0.5mg	3.475
CLAS08-295	GLN1 GLN2 | GS1 GS2 glutamine synthetase global antibody,(Host: Rabbit),(Purity: Serum)	3 X 1mL	1.005
CLAS08-295PRE	GLN1 GLN2 | GS1 glutamine synthetase, pre-immune serum,(Host: Rabbit),(Purity: Serum)	5 X 1mL	2.405
CLAS08-296	GLN2 | GS2, chloroplastic form of glutamine synthetase,(Host: Rabbit),(Purity: Serum)	50mg	1.995
CLAS08-298	CSP41b | ribosome associated endonuclease (CRB),(Host: Rabbit),(Purity: Affinity purified serum)	100mg	2.790
CLAS08-300	1 | PEB (4x) | protein extraction buffer,(Size: 5 x 2 ml (4x stock)	10mg	1.750
CLAS08-302	NDPK | Nucleaoside diphosphate kinase,(Host: Rabbit),(Purity: Serum)	10mg	1.910
CLAS08-304	AtpA | Alpha subunit of ATP synthase, chloroplastic,(Host: Rabbit),(Purity: Serum)	50mg	4.110
CLAS08-305	PsbP | 23 kDa protein of the oxygen evolving complex (OEC) of PSII (anti-monocot protein),(Host: Rabbit),(Purity: Serum)	5mg	3.590
CLAS08-306	Cyt f | Cytochrome f protein (PetA) of thylakoid Cyt b6/f-complex (higher plants),(Host: Rabbit),(Purity: Serum)	5mg	5.875
CLAS08-307	UBQ11 | Ubiquitin ,(Host: Rabbit),(Purity: Serum)	5mg	3.755
CLAS08-307A	UBQ11 | Ubiquitin (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS pH 7.4.)	3mg	3.755
CLAS08-308	SUMO1 | Small ubiquitin-like modifier protein 1,(Host: Rabbit),(Purity: Total purifed IgG)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLAS08-309	RPS1 | 30S ribosomal protein S1,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS08-310	NR | Nitrate reductase, assimilatory,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2mL	2.035
CLAS08-312	AtpC | Gamma subunit of ATP synthase, chloroplastic,(Host: Rabbit),(Purity: Serum)	5mL	2.315
CLAS08-316	CURT1A | Curvature thylakoid 1A,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10mg	2.720
CLAS08-317	14.3.3C | 14.3.3-like protein C,(Host: Rabbit),(Purity: Serum)	25mL	2.420
CLAS08-318	Zip7 | Zinc transporter protein Zip7,(Host: Rabbit),(Purity: Serum)	5mL	845
CLAS08-319	XTH-Xet | XET5 Xyloglucan xyloglucosyl transferase,(Host: Rabbit),(Purity: Serum)	10mg	3.675
CLAS08-320	Pht1-6 | root phosphate transporter isoform 1-6,(Host: Rabbit),(Purity: Serum)	5mg	4.180
CLAS08-321	Pht1-1/2 | Root phosphate transporter isoform 1-1 and 1-2,(Host: Rabbit),(Purity: Serum)	5mg	6.525
CLAS08-322	Exo1 | exoglucanase isoenzyme 1,(Host: Rabbit),(Purity: Serum)	50mL	920
CLAS08-323	ASY1 | Asynaptic phenotype protein 1,(Host: Rabbit),(Purity: Serum)	50 µl	3.710
CLAS08-324A	PsaE | PSI-E subunit of photosystem I (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50 µl	3.710
CLAS08-325	ARF1 | ADP-ribosylation factor 1,(Host: Rabbit),(Purity: Serum)	100 Tests	6.005
CLAS08-325PRE	Arf1 | ADP-ribosylation factor 1, pre-immune serum,(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS08-326	Sar1 | Secretion-associated and Ras-related protein 1,(Host: Rabbit),(Purity: Serum)	50 µl	3.710
CLAS08-327	Sec21p | Gamma subunit, COP vesicles,(Host: Rabbit),(Purity: Serum)	EA	1.735
CLAS08-328	Abeta (1-42) | Amyloid-beta peptide 1-42,(Host: Rabbit),(Purity: Serum)	100 µl	1.905
CLAS08-329	Abeta (1-42) | Amyloid-beta peptide 1-42,(Host: Chicken),(Purity: Total IgY)	50µg	3.710
CLAS08-330	PetC | Rieske iron-sulfur protein of Cyt b6/f complex ,(Host: Rabbit),(Purity: Serum)	50µg	4.845
CLAS08-330S	PetC | Rieske iron-sulfur protein of Cyt b6/f complex, protein standard	50µg	4.845
CLAS08-331	L7/L12 | Ribosomal protein ,(Host: Rabbit),(Purity: Serum)	40µg	5.370
CLAS08-333	NAB1 | nucleic acid binding protein 1, Chlamydomonas,(Host: Rabbit),(Purity: Serum)	40µg	5.370
CLAS08-335	Conglutin gamma | lupin-specific globulin,(Host: Rabbit),(Purity: serum)	50µg	3.710
CLAS08-338	ASY1 | Asynaptic phenotype protein 1 monoclonal antibody,(Host: Mouse),(Purity: Affinity purified)	50 µl	3.710
CLAS08-339	HDZipII-1 | homeodomain-leucine zipper transcription factor,(Host: Mouse),(Purity: Affinity purified)	50 µl	3.710
CLAS08-340	LOX2 | Lipoxygenase 2,(Host: Mouse),(Purity: Affinity purified)	100 µl	1.905
CLAS08-341	VRN2 | Vernalization protein 2,(Host: Mouse),(Purity: Affinity purified),(Size: 100 µg (2x50 µg))	50µg	5.940
CLAS08-343A	Cyt c | Cytochrome c,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	5.940

CLAS08-344	slr1641 | ATP-dependent chaperone clpB,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-345	Toc75 | Protein TOC75-3, chloroplastic, POTRA domain 1,(Host: Rabbit),(Purity: Serum)	50µg	5.685
CLAS08-346	HSP90-1 | heat shock protein 90-1,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-347	HSP70 | Heat shock protein 70 (mitochondrial) ,(Host: Rabbit),(Purity: Affinity purified serum)	50µg	5.940
CLAS08-348	HSP70 | Heat shock protein 70 (chloroplastic) ,(Host: Rabbit),(Purity: Serum)	50µg	5.795
CLAS08-349	SUMO3 | Small ubiquitin-like modifier protein 3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	5.940
CLAS08-350	DnaK2 | Heat shock protein 70-2 (HSP70-2),(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-351	Toc75 | Protein TOC75-3, chloroplastic, POTRA domain 3,(Host: Rabbit),(Purity: Serum)	10µg	3.025
CLAS08-355	slr0156 | ATP-dependent chaperone clpB,(Host: Rabbit),(Purity: Serum)	50µg	5.685
CLAS08-357	Abeta (1-42) | Amyloid-beta peptide 1-42,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-358	SNCA | Alpha-synuclein,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-360	L-cys | L-cysteine,(Host: Rabbit),(Purity: Total IgG purified by ammonium sulfate precipitation)	50µg	5.940
CLAS08-365	GTA MCP | Gene Transfer Agent (GTA) major capsid protein (MCP),(Host: Rabbit),(Purity: Serum)	50µg	4.845
CLAS08-368	APX | L-ascorbate peroxidase ,(Host: Rabbit),(Purity: Serum)	50µg	4.910
CLAS08-369	Tlp18.3 | Thylakoid lumen 18.3 kDa protein,(Host: Rabbit),(Purity: Serum)	50µg	5.685
CLAS08-370	ATPase | ATP synthase, whole enzyme,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-371	HSP70 | Heat shock protein 70 (cytoplasmic),(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS08-371S	HSP70 | Positive control/quantitation standard	50µg	5.940
CLAS08-372	Pex14p | Peroxisomal marker,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	5.940
CLAS08-374	KatG | catalase peroxidase (HPI), cyanobacterial ,(Host: Rabbit),(Purity: Serum)	50µg	4.725
CLAS08-375	HemC | Porphobilinogen-Deaminase (PBG),(Host: Rabbit),(Purity: Serum)	10µg	2.540
CLAS09-018S	GlnA | glutamine synthetase positive control/quantitation standard	100 µl	4.725
CLAS09-146S	PsbD | D2 protein of PSII positive control/quantitation standard	50µg	5.940
CLAS09-312P	AtpC | gamma subunit of ATP synthase | blocking peptide,(Size: 100 µg (10 µg/µl))	50µg	5.940
CLAS09-380	BAM | Beta-amylase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG),(Size: 1 ml (10 mg/ml))	50µg	5.940
CLAS09-383	AO | ascorbate oxidase, Biotin conjugated,(Host: Rabbit),(Purity: Total IgG)	50µg	5.940
CLAS09-384	AO | ascorbate oxidase,(Host: Rabbit),(Purity: Total IgG)	50µg	6.055
CLAS09-407	Lhcb5 | CP26 (Lhcb5) homolog, Chlamydomonas,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS09-408	Lhcbm5 | Chlorophyll a-b binding protein of LHCII,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS09-409	2 | Rubisco quantitation kit,(Host: Rabbit. Secondary antibody: Goat.)	50µg	5.940

CLAS09-413	FtsZ1 and 2 | Plant cell division protein FtsZ1 and FtsZ2,(Host: Rabbit),(Purity: Serum)	50µg	5.940
CLAS09-414	Cytokinin | Trans-zeatin riboside (1mg) ,(Host: Rabbit),(Purity: Total IgG in PBS)	0.1mg	1.285
CLAS09-415	Cytokinin | N6-isopentenyladenosine (1 mg) ,(Host: Rabbit),(Purity: Total IgG in PBS)	100µg	5.150
CLAS09-416	Cytokinin | Dihydrozeatin riboside (1mg),(Host: Rabbit),(Purity: Total IgG in PBS)	100µg	5.150
CLAS09-417	Cytokinin | Meta-topolin riboside (1 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	EA	5.150
CLAS09-418	Cytokinin | Ortho-topolin riboside (1 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	EA	5.150
CLAS09-419	Cytokinin | Cis-zeatin riboside (1mg),(Host: Rabbit),(Purity: Total IgG)	EA	5.150
CLAS09-420	IAA | Indole-3-acetic acid (C1') (1mg),(Host: Rabbit),(Purity: Total IgG in PBS)	EA	9.020
CLAS09-421	IAA | indole-3-acetic acid (N1) (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified in PBS pH 7.4)	EA	5.150
CLAS09-422	ABA | Abscisic acid (C1) (1 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	100µg	5.150
CLAS09-425	Cytokinin | N6-benzyladenosine (1 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	EA	5.150
CLAS09-426	Cytokinin | N6-benzyladenosine (5 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	EA	5.150
CLAS09-428	Cytokinin | Trans-zeatin riboside (5mg) ,(Host: Rabbit),(Purity: Total IgG in PBS)	EA	5.150
CLAS09-429	Cytokinin | Trans-zeatin riboside (for immunolocalization) ,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	5.150
CLAS09-430	Cytokinin | Cis-zeatin riboside (5mg),(Host: Rabbit),(Purity: Total IgG in PBS)	1mL	6.395
CLAS09-431	Cytokinin | Cis-zeatin riboside (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	0.5mL	4.030
CLAS09-434	Cytokinin | N6-isopentenyladenosine (5 mg) ,(Host: Rabbit),(Purity: Total IgG in PBS)	6mL	3.220
CLAS09-435	Cytokinin | N6-isopentenyladenosine (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	0.5mg	3.295
CLAS09-436	Cytokinin | Dihydrozeatin riboside (5mg),(Host: Rabbit),(Purity: Total IgG in PBS)	1mg	4.460
CLAS09-437	Cytokinin | Dihydrozeatin riboside (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	0.5mg	3.295
CLAS09-438	Cytokinin | N6-benzyladenosine (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	4.460
CLAS09-439	Cytokinin | Meta-topolin riboside (5 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	0.5mg	3.295
CLAS09-440	Cytokinin | Meta-topolin riboside (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	4.460
CLAS09-441	IAA | Indole-3-acetic acid (C1') (5mg),(Host: Rabbit),(Purity: Total IgG in PBS)	0.5mg	3.295

CLAS09-442	Cytokinin | Ortho-topolin riboside (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	4.460
CLAS09-443	Cytokinin | Kinetin riboside (1 mg),(Host: Rabbit),(Purity: Total IgG)	0.5mL	2.155
CLAS09-444	Cytokinin | Kinetin riboside (5 mg),(Host: Rabbit),(Purity: Total IgG in PBS),(Size: 5 mg (5 x 1 mg))	0.5mg	3.475
CLAS09-445	IAA | Indole-3-acetic acid (C1') (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum)	0.5mL	855
CLAS09-446	ABA | Abscisic acid (C1) (for immunolocalization),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	2.605
CLAS09-447	Cytokinin | Ortho-topolin riboside (5 mg),(Host: Rabbit),(Purity: Total IgG in PBS)	0.5mL	2.155
CLAS09-449	GLUC | Beta-glucosidase,(Host: Rabbit),(Purity: Purified IgG)	0.5mL	1.765
CLAS09-450	GLUC | beta-glucosidase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	10mg	1.750
CLAS09-451	GLUC | beta-glucosidase, Affinity purified,(Host: Rabbit),(Purity: Affinity purified IgG)	10mg	3.130
CLAS09-452	Alpha-mannosidase,(Host: Rabbit),(Purity: Purified IgG)	0.1mg	3.285
CLAS09-453	Alpha-mannosidase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	0.1mg	1.495
CLAS09-454	GDE / AGL | Glycogen debranching enzyme ,(Host: Rabbit),(Purity: Affinity purified serum)	0.1mg	2.165
CLAS09-455	GP | Glycogen phosphorylase,(Host: Rabbit),(Purity: Affinity purified serum)	0.1mg	1.380
CLAS09-457	AtpG | ATPsynthase subunit II b', chloroplastic,(Host: Rabbit),(Purity: Serum)	0.1mg	1.715
CLAS09-458	PEPC | Phosphoenolpyruvate carboxylase,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	1.495
CLAS09-458-ALP	PEPC | phosphoenolpyruvate carboxylase (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum)	0.1mg	1.940
CLAS09-458-HRP	PEPC | phosphoenolpyruvate carboxylase (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum)	0.1mg	2.390
CLAS09-458S	PEPC | Phosphoenolpyruvate carboxylase positive control/quantitation standard	0.1mg	2.165
CLAS09-459	ClpB-P | ClpB3,(Host: Rabbit),(Purity: Serum)	0.1mg	2.390
CLAS09-460	AKINB1 | SNF1-related protein kinase regulatory subunit beta-1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	1.940
CLAS09-461	PsaD | PSI-D subunit of photosystem I,(Host: Rabbit),(Purity: Serum)	0.1mg	1.495
CLAS09-462	AKINB2 | SNF1-related protein kinase regulatory subunit beta-2 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	1.495
CLAS09-463	AKIN ß gamma,(Host: Rabbit),(Purity: Affinity purified serum)	10mL	3.165
CLAS09-466	V-ATPase, a | Vacuolar H+ ATPase, subunit a,(Host: Rabbit),(Purity: Serum)	100µg	5.025
CLAS09-467	V-ATPase, A | Vacuolar H+-ATPase subunit A (ammonium sulfate purified IgG),(Host: Rabbit),(Purity: Ammonium sulfate purified IgG)	1mL	5.845
CLAS09-468	V-ATPase, c | Vacuolar H+-ATPase, subunit c (16 kDa),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.5mL	3.815
CLAS09-469	PIP2;7 | Plasma membrane aquaporin (N-terminal),(Host: Rabbit),(Purity: Serum)	200 µl	4.655

CLAS09-471	PDR8 | ABC transporter G family member 36,(Host: Rabbit),(Purity: Serum)	1mL	2.475
CLAS09-472	MRP1, ABCC1 | ABC transporter C family member 1,(Host: Rabbit),(Purity: Serum)	0.5mL	2.060
CLAS09-473	NRT1.4 | Nitrate transporter,(Host: Rabbit),(Purity: Serum)	6mL	2.155
CLAS09-475	Ligand-gated ion channel 1.3,(Host: Rabbit),(Purity: Serum)	200 µl	4.655
CLAS09-476	AtArf2 | ADP ribosylation factor 2,(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS09-479	GST class-phi | Glutathione S tranferase	0.1mg	1.285
CLAS09-481	BiP | Lumenal-binding protein (rabbit antibody),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	.1mg/.5mL	1.285
CLAS09-481-HRP	BiP | Lumenal-binding protein (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	EA	2.805
CLAS09-481PRE	BiP | lumenal-binding protein, pre-immune serum,(Host: Rabbit),(Purity: Serum)	.1mg/.5mL	1.285
CLAS09-482	TIP1 | Tonoplast intrinsic protein 1-1,(Host: Rabbit),(Purity: Serum)	EA	2.805
CLAS09-483	AtCCaP1 | vacuolar calcium-binding protein-related,(Host: Rabbit),(Purity: Serum)	25µg	2.875
CLAS09-484	Na+/H+ antiporter, sodium/hydrogen exchanger ,(Host: Rabbit),(Purity: Affinity purified)	100µg	5.105
CLAS09-485	MTP1 | vacuolar Zn2+/H+ antiporter,(Host: Rabbit),(Purity: Serum)	100µg	4.960
CLAS09-486	Ca2+-ATPase | Calmodulin-stimulated calcium-ATPase,(Host: Rabbit),(Purity: Serum)	50µg	3.710
CLAS09-487	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) | Aquaporins,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	4.185
CLAS09-487-ALP	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500mL	1.980
CLAS09-487-HRP	PIP (PIP1;1, PIP1;2, PIP1;3, PIP1;4, PIP1;5) aquaporins (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mL	6.555
CLAS09-488	PIP2;1+PIP2;2 | Aquaporin PIP2;1+PIP2;2,(Host: Rabbit),(Purity: Serum)	0.5mL	4.260
CLAS09-489	PIP1;1, PIP1;2, PIP1;3 | Aquaporins,(Host: Rabbit),(Purity: Serum)	1mL	5.740
CLAS09-490	PIP2;2 | Plasma membrane aquaporin 2b,(Host: Rabbit),(Purity: Serum)	0.5mL	3.750
CLAS09-491	PIP2;1, PIP2;2, PIP2;3 | Plasma membrane intrinistic protein 2-1,2-2,2-3,(Host: Rabbit),(Purity: Serum)	200 µl	4.395
CLAS09-492	TIP1;1,TIP1;2 | tonoplast intrinistic protein1-1, 1-2 (gamma),(Host: Rabbit),(Purity: Serum)	1mL	4.015
CLAS09-493	TIP1;1, TIP1;2 | tonoplast intrinistic protein 1-1, 1-2 (gamma),(Host: Rabbit),(Purity: Serum)	0.5mL	2.725
CLAS09-493P	TIP1;1, TIP1;2 | tonoplast intrinistic protein 1-1, 1-2 (gamma) | blocking peptide,(Size: 100 µg (10 µg/µl))	6mL	3.475
CLAS09-494	TIP2;1 (delta) | Delta-VM23,(Host: Rabbit),(Purity: Serum)	300 µl	10.670
CLAS09-495	SIP1 | Small basic intrinsic protein 1-1,(Host: Rabbit),(Purity: Serum)	100 µl	5.105
CLAS09-496	SIP2 | Small basic intrinsic protein 2-1,(Host: Rabbit),(Purity: Serum)	300 µl	10.670
CLAS09-497	V-ATPase, D | Vacuolar H+-ATPase subunit D,(Host: Rabbit),(Purity: Serum)	100 µl	4.845
CLAS09-499	V-ATPase, H | vacuolar H+-ATPase subunit H,(Host: Rabbit),(Purity: Serum)	200 µl	4.655

CLAS09-500	ICL | Isocitrate lyase ,(Host: Rabbit),(Purity: Ammonium sulfate purified IgG)	200 µl	4.655
CLAS09-501	Cat | Catalase (peroxisomal marker),(Host: Rabbit),(Purity: Serum)	100 µl	4.655
CLAS09-501PRE	Cat | Catalase (peroxisomal marker), pre-immune serum,(Host: Rabbit),(Purity: Serum)	200 µl	4.655
CLAS09-502	V-ATPase, A | vacuolar H+-ATPase subunit A,(Host: Rabbit),(Purity: Serum)	5x5mL	1.765
CLAS09-504	PIP1;3 | Aquaporin, plasma membrane intrinistic protein 1-3,(Host: Rabbit),(Purity: Serum)	200 µl	4.655
CLAS09-505	PIP1;3 | Aquaporin, plasma membrane intrinistic protein 1-3 ,(Host: Rabbit),(Purity: Serum)	200µg	3.710
CLAS09-506	PIP2;3 | Aquaporin, plasma membrane intrinistic protein 2-3,(Host: Rabbit),(Purity: Serum)	1mL	5.795
CLAS09-507	PIP2;1 | aquaporin, plasma membrane intrinistic protein 2-1,(Host: Rabbit),(Purity: Serum)	0.5mL	3.795
CLAS09-508	PIP2;5 | aquaporin, plasma membrane intrinistic protein 2-5,(Host: Rabbit),(Purity: Serum)	6mL	2.630
CLAS09-509	TIP2;1 | tonoplast intrinistic protein 2-1,(Host: Rabbit),(Purity: Serum)	0.2mg	5.515
CLAS09-510	TIP2;2 | Tonoplast intrinistic protein 2-2,(Host: Rabbit),(Purity: Serum)	6mL	4.820
CLAS09-511	TIP2;2 | tonoplast intrinistic protein 2-2 (C-terminal),(Host: Rabbit),(Purity: Serum)	0.5mL	6.555
CLAS09-512	Lhcb4 | CP29 (Lhcb4) homolog (Ostreococcus tauri),(Host: Rabbit),(Purity: Serum)	0.5mL	5.340
CLAS09-513	Lhcb5 | CP26 (Lhcb5) homolog (Ostreococcus tauri),(Host: Rabbit),(Purity: Serum)	6mL	3.805
CLAS09-514	HydA | Iron-hydrogenase HydA1/HydA2,(Host: Rabbit),(Purity: Serum)	1mL	7.470
CLAS09-515	KC1 | potassium channel KAT3 ,(Host: Rabbit),(Purity: Affinity purified serum)	0.5mL	4.805
CLAS09-516	AKT1 | Potassium channel AKT1,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	2.215
CLAS09-517	IAA tracer (alkaline phospahatase conjugated),(Host: Rabbit),(Size: 1000 assays)	0.5mg	6.390
CLAS09-518	Oxalate oxidase,(Host: Rabbit),(Purity: Purified IgG)	1mg	10.255
CLAS09-519	Oxalate oxidase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG),(Size: 1 ml (10 mg/ml))	20mg	3.665
CLAS09-520	APase | acid phosphatase ,(Host: Rabbit),(Purity: Purified IgG)	100mg	7.355
CLAS09-521	ACO1 | Aconitase,(Host: Rabbit),(Purity: Serum)	500mg	forespørg
CLAS09-522	Lhcb1 | LHCII type I chlorophyll a/b-binding protein (Arabidopsis specific),(Host: Rabbit),(Purity: Affinity purified serum)	100 µl	4.845
CLAS09-524	MnSOD | Manganese superoxide dismutase,(Host: Rabbit),(Purity: Serum)	300 µl	10.670
CLAS09-527	AGO1 | Argonaute 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS pH 7.4.)	300 µl	10.670
CLAS09-527-ALP	AGO1 | Argonaute 1 (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 µl	4.845
CLAS09-527B	AGO1 | Argonaute 1 (40 µg, Biotin conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mL	5.485
CLAS09-527-HRP	AGO1 | Argonaute 1 (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.5mL	3.615
CLAS09-527P	AGO1 | Argonaute 1 | Blocking peptide	300 µl	10.670

CLAS09-530	CBP20 | nuclear cap-binding protein subunit 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100 µl	4.845
CLAS09-531	CBP80 | nuclear cap-binding protein subunit 1,(Host: Rabbit),(Purity: Serum)	EA	4.165
CLAS09-532A	SE | Serrate RNA effector molecule (rabbit antibody),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	0.1mg	1.285
CLAS09-533	PsbS | 22 kDa Lhc-like PSII protein (rabbit antibody),(Host: Rabbit),(Purity: Serum)	EA	5.150
CLAS09-534	SOD1 aa 03-20 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	50µg	3.800
CLAS09-535	SOD1 aa 24-39 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	15mL	2.325
CLAS09-536	SOD1 aa 43-57 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	50mL	5.390
CLAS09-537	SOD1 aa 58-72 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	15mL	2.325
CLAS09-538	SOD1 aa 80-96 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	1mg	1.135
CLAS09-539	SOD1 aa 100-115 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	5mg	2.005
CLAS09-540	SOD1 aa 131-153 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum)	25mg	5.615
CLAS09-541	APase | acid phosphatase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG),(Size: 1 ml (10 mg/ml))	100µg	2.215
CLAS09-542	GLYR | Glyoxylate reductase ,(Host: Rabbit),(Purity: Purified IgG)	0.5mg	6.390
CLAS09-543	GLYR | glyoxylate reductase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	1mg	10.255
CLAS09-544	GLYR | Glyoxylate reductase, Affinity purified,(Host: Rabbit),(Purity: Affinity purified IgG)	1mL	1.220
CLAS09-545	PPI | papain ,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.220
CLAS09-546	PPI | papain, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.220
CLAS09-547	PPI | Papain (affinity purified),(Host: Rabbit),(Purity: Affinity purified IgG)	1mL	1.220
CLAS09-549	HRP | Horseradish peroxidase (affinity purified),(Host: Rabbit),(Purity: Affinity purified IgG)	1mL	1.220
CLAS09-550	Ficain | ficin ,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.255
CLAS09-551	Ficain | ficin, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.220
CLAS09-552	Bromelain ,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.230
CLAS09-553	Bromelain, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	1mL	1.230
CLAS09-554	Bromelain (affinity purified),(Host: Rabbit),(Purity: Affinity purified IgG)	300 µl	10.670
CLAS09-556	PLD | Phospholipase D,(Host: Rabbit),(Purity: Purified IgG)	100 µl	4.845
CLAS09-557	PLD | phospholipase D, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	300 µl	10.670
CLAS09-558	PLD | Phospholipase D (affinity purified),(Host: Rabbit),(Purity: Affinity purified IgG)	100 µl	4.845
CLAS09-559	Urease,(Host: Rabbit),(Purity: Purified IgG)	5mL	4.165
CLAS09-560	Urease, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	50mg	2.205
CLAS09-561	Urease, Affinity purified,(Host: Rabbit),(Purity: Affinity purified IgG)	250mg	4.475
CLAS09-562	3-hyrdoxybutyrate dehydrogenase,(Host: Rabbit),(Purity: Purified IgG)	20mg	3.590

CLAS09-563	3-hyrdoxybutyrate dehydrogenase, Biotin conjugated,(Host: Rabbit),(Purity: Purified IgG)	20mg	5.875
CLAS09-564	3-hyrdoxybutyrate dehydrogenase, Affinity purified,(Host: Rabbit),(Purity: Affinity purified IgG)	50mL	835
CLAS09-566	Peanut protein,(Host: Chicken),(Purity: Affinity purified IgY)	1L	1.910
CLAS09-568	Sesame protein,(Host: Chicken),(Purity: Affinity purified IgY)	1L	2.395
CLAS09-569	Soy protein,(Host: Chicken),(Purity: Affinity purified IgY)	100mL	1.035
CLAS09-571	Wheat gluten,(Host: Chicken),(Purity: Affinity purified IgY)	500mL	1.830
CLAS09-574	Rnr3 | Ribonucleoside-diphosphate reductase large chain 2,(Host: Rabbit),(Purity: Affinity purified serum)	1L	2.295
CLAS09-577	V-ATPase | Epsilon subunit of tonoplast H+ATPase-,(Host: Goat),(Purity: Serum)	100mL	1.035
CLAS09-577A	V-ATPase | epsilon subunit of tonoplast H+ATPase (affinty purified),(Host: Goat),(Purity: Affinity purified serum in PBS, pH 7.4)	500mL	1.765
CLAS09-578	A set of 7 antibodies against SOD1 | superoxide dismutase 1, soluble ,(Host: Rabbit),(Purity: Serum),(Size: 6x 50 µl + 1x 100 µl)	1L	1.695
CLAS09-580	aadA1 | Aminoglycoside adenyltransferase (chloroplast transformation marker),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100mL	895
CLAS09-591	AtpH | ATP synthase subunit c, chloroplastic (100 µl),(Host: Rabbit),(Purity: Serum)	20mL	725
CLAS09-592	HSP70/HSC70 | Heat shock protein 70,(Host: Rabbit),(Purity: Serum)	500mL	1.215
CLAS09-593	Gly | glycine,(Host: Rabbit),(Purity: Total IgG)	100mL	955
CLAS09-594	GSH | Glutathione (rabbit antibody),(Host: Rabbit),(Purity: Total IgG)	500mL	1.355
CLAS09-595	GSH | Glutathione (rat antibody),(Host: Rat),(Purity: Total IgG)	100mg	2.295
CLAS09-596	Melatonin (rabbit antibody),(Host: Rabbit),(Purity: Total IgG)	250mg	3.380
CLAS09-597	Melatonin (rat antibody),(Host: Rat),(Purity: Total IgG)	10mg	1.750
CLAS09-598	Ornithine ,(Host: Rabbit),(Purity: Total IgG)	1mg	2.790
CLAS09-599	Spermine,(Host: Rabbit),(Purity: Total IgG)	20mg	1.775
CLAS09-600	HydA2 | Iron-hydrogenase HydA2,(Host: Rabbit),(Purity: Serum)	50mg	2.715
CLAS09-601	c-Myc,(Host: Chicken),(Purity: Affinity purified IgY)	20mg	3.590
CLAS09-604	Donkey anti-Sheep IgG (H&L), HRP conjugated,(Host: Donkey),(Purity: Purified donkey IgG)	10mg	5.875
CLAS09-605	Rabbit anti-Goat IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Purified rabbit IgG)	5mg	3.095
CLAS09-611	Donkey anti-Sheep IgG (H&L), Biotin conjugated ,(Host: Donkey),(Purity: Purified donkey IgG)	3mg	3.095
CLAS09-613	AKING1 | SNF1-related protein kinase regulatory subunit gamma 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10mL	2.575
CLAS09-614	BiP | Lumenal-binding protein (chicken antibody),(Host: Chicken),(Purity: Affinity purified IgY in PBS pH 7.4)	2mL	2.035
CLAS09-615	BiP | Lumenal-binding protein (goat antibody),(Host: Goat),(Purity: Affinity purified serum in PBS, pH 7.4)	10mg	2.315
CLAS09-617	AGO4 | Argonaute 4,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	EA	1.725
CLAS09-617-1MG	AGO4 | Argonaute 4 (1mg),(Host: Rabbit),(Purity: Affinity purified serum)	100mL	1.310
CLAS09-623	Rabbit anti-Goat IgG (H&L), DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100mL	1.310

CLAS09-627	Rabbit anti-Mouse IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Purified rabbit IgG)	10mL	750
CLAS09-628	Donkey anti-Sheep IgG (H&L), ALP conjugated ,(Host: Donkey),(Purity: Purified donkey IgG)	10mg	3.675
CLAS09-629	Rabbit anti-Mouse IgG (H&L), ALP conjugated ,(Host: Rabbit),(Purity: Purified rabbit IgG)	5mg	4.180
CLAS09-630	Rabbit anti-Goat IgG (H&L), ALP conjugated ,(Host: Rabbit),(Purity: Purified rabbit IgG)	5mg	6.525
CLAS09-631	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	20mg	1.135
CLAS09-636	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to human or rabbit IgG ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	60mg	2.005
CLAS09-647	GSNOR | S-nitrosoglutathione reductase,(Host: Rabbit),(Purity: Serum)	1gram	forespørg
CLAS09-648	Ricin (RTA subunit), clone MMA,(Host: Mouse),(Purity: Purified IgG)	1mg	6.065
CLAS09-649	Ricin (whole molecule), clone MMH,(Host: Mouse),(Purity: Purified IgG)	50 µl	3.710
CLAS09-650	Alpha-mannosidase, Affinity purified,(Host: Rabbit),(Purity: Affinity purified IgG)	1mL	4.805
CLAS10-1000	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	0.5mL	3.195
CLAS10-1003	Rabbit anti-Goat IgG Fc, HRP conjugated ,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	6mL	2.630
CLAS10-1004	Chicken anti-Mouse IgG (H&L), TRITC conjugated, min. cross-reactivity to human, rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified chicken IgY)	1mg	6.065
CLAS10-1007	Donkey anti-Rat IgG (H&L), ALP conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	5.515
CLAS10-1008	Donkey anti-Rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified IgG)	50 Î¼l	3.710
CLAS10-1014	Donkey anti-Rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to mouse IgG/serum,(Host: Donkey),(Purity: Affinity purified IgG)	10mL	1.285
CLAS10-1016	Donkey anti-Rat IgG (H&L), ALP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100mL	3.910
CLAS10-1019	Donkey anti-Rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1021	Donkey anti-Goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1024	Donkey anti-Sheep IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse,rabbit IgG,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1026	Chicken anti-Goat IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse,rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	100 µl	4.655

CLAS10-1027	Donkey anti-Mouse IgG (H&L), ALP conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	200 µl	3.710
CLAS10-1028	Chicken anti-Rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, rabbit, IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	200 µl	4.655
CLAS10-1033	Chicken anti-Mouse IgG (H&L), HRP conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	50 µl	3.710
CLAS10-1034	Chicken anti-Goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, mouse, rabbit IgG/serum,(Host: Chicken),(Purity: Affinity purified IgY)	200 µl	4.655
CLAS10-1036	Rabbit anti-Mouse IgG (H&L), TRITC conjugated, min.cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1043	Donkey anti-Goat IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1045	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, HRP conjugated,(Host: Rabbit),(Purity: Affinity purified IgG, F(ab)'2 fragment)	200 µl	4.655
CLAS10-1046	Donkey anti-Goat IgG (H&L), TRITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	50 µl	3.710
CLAS10-1047	Donkey anti-Rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to mouse IgG/serum ,(Host: Donkey),(Purity: Affinity purified IgG)	50 µl	3.710
CLAS10-1058	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, FITC conjugated, min. cross-reactivity to human, mouse,Rat IgG ,(Host: Rabbit),(Purity: Affinity purified IgG, F(ab)'2 fragment)	200 µl	4.655
CLAS10-1061	Rabbit anti-Goat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity human, mouse,Rat IgG,(Host: Rabbit),(Purity: Affinity purified IgG),(Size: 1 mg (9.68 mg/ml))	50 µl	3.710
CLAS10-1062	Donkey anti-Goat IgG (H&L), Affinity purified, Unconjugated,(Host: Donkey),(Purity: Affinity purified IgG)	50µg	2.895
CLAS10-1063	Chicken anti-Rabbit IgG (H&L), TRITC conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	50µg	3.710
CLAS10-1065	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to human, mouse,Rat IgG ,(Host: Rabbit),(Purity: Affinity purified IgG, F(ab)'2 fragment)	50µg	3.710
CLAS10-1068	Chicken anti-Goat IgG (H&L), HRP conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	200 µl	4.705
CLAS10-1069	Donkey anti-Goat IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG,(Host: Donkey),(Purity: Affinity purified IgG),(Size: 1 mg (1.0 mg/ml))	50 µl	3.710
CLAS10-1077	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated, min. cross-reactivity to human, mouse,Rat IgG,(Host: Rabbit),(Purity: Affinity purified IgG)	2 x 50µg	3.710
CLAS10-1078	Donkey anti-Goat IgG (H&L), FITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	EA	10.180
CLAS10-1079	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to human IgG and serum proteins,(Host: Donkey),(Purity: Affinity purified donkey IgG)	EA	2.590
CLAS10-1082	Donkey anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	200µg	4.960

CLAS10-1083	Donkey anti-Rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1087	Donkey anti-Mouse IgG (H&L), HRP conjugated, min. cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified IgG)	200 µl	4.655
CLAS10-1092	Donkey anti-Goat IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.510
CLAS10-1093	Donkey anti-Rat IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	50µg	3.710
CLAS10-1098	Donkey anti-Sheep IgG (H&L), TRITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1100	Rabbit anti-Goat IgG Fc, TRITC conjugated ,(Host: Rabbit),(Purity: Affinity purified IgG)	50 µl	3.710
CLAS10-1101	Rabbit anti-Goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse,Rat IgG ,(Host: Rabbit),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1102	Donkey anti-Rat IgG (H&L), TRITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	100 µl	4.655
CLAS10-1103	Chicken anti-Mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to human, rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	1mL	3.270
CLAS10-1106	Rabbit anti-Goat IgG Fc, HRP conjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified IgG)	0.5mL	2.285
CLAS10-1107	Chicken anti-Rat IgG (H&L), HRP conjugated, min. cross-reactivity to human, rabbit IgG/serum,(Host: Chicken),(Purity: Affinity purified IgY)	1mL	3.270
CLAS10-1110	Donkey anti-Mouse IgG (H&L), ALP conjugated, min. cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	0.5mL	2.285
CLAS10-1112	Chicken anti-Goat IgG (H&L), ALP conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	6mL	2.390
CLAS10-1113	Rabbit anti-Mouse IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified IgG)	6mL	2.110
CLAS10-1114	Rabbit anti-Mouse IgG (H&L), HRP conjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified IgG)	6mL	3.195
CLAS10-1115	Donkey anti-Rat IgG (H&L), HRP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG,(Host: Donkey),(Purity: Affinity purified IgG)	6mL	2.110
CLAS10-1116	Donkey anti-Goat IgG (H&L), DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mL	3.685
CLAS10-1119	Donkey anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	0.5mL	2.355
CLAS10-111S	CP43' | IsiA homolog of plant CP43 positive control/quantitation standard	50µg	3.710

CLAS10-1125	Chicken anti-Mouse IgG (H&L), ALP conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	100 µl	4.705
CLAS10-1127	Donkey anti-Rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	300 µl	10.670
CLAS10-1133	Chicken anti-Goat IgG (H&L), Affinity purified, Unconjugated,(Host: Chicken),(Purity: Affinity purified IgY)	100 µl	4.845
CLAS10-1134	Donkey anti-Sheep IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse,rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100µg	6.035
CLAS10-1137	Chicken anti-Goat IgG (H&L), TRITC conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	10µg	2.420
CLAS10-1138	Donkey anti-Rat IgG (H&L), FITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS10-1142	Chicken anti-Rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse IgG ,(Host: Chicken),(Purity: Affinity purified IgY)	2µg	1.355
CLAS10-1143	Rabbit anti-Goat IgG Fc, Biotin conjugated, min. cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	500µg	20.930
CLAS10-1144	Donkey anti-Rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to mouse IgG/serum ,(Host: Donkey),(Purity: Affinity purified IgG)	100µg	6.580
CLAS10-1147	Donkey anti-Sheep IgG (H&L), Biotin conjugated, min. cross-reactivity to human, rabbit IgG,(Host: Donkey),(Purity: Affinity purified IgG)	10µg	2.580
CLAS10-1148	Donkey anti-Sheep IgG (H&L), FITC conjugated, min. cross-reactivity to human, rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS10-1149	Rabbit anti-Mouse IgG (H&L), FITC conjugated ,(Host: Rabbit),(Purity: Affinity purified IgG)	2µg	1.430
CLAS10-1155	Rabbit anti-Goat IgG (H&L), FITC conjugated ,(Host: Rabbit),(Purity: Affinity purified IgG)	2µg	1.135
CLAS10-1160	Donkey anti-Sheep IgG (H&L), HRP conjugated, min. cross-reactivity to human, rabbit IgG,(Host: Donkey),(Purity: Affinity purified IgG)	10µg	2.005
CLAS10-1161	Chicken anti-Goat IgG (H&L), FITC conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	0.1mg	10.255
CLAS10-1165	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS10-1167	Chicken anti-Mouse IgG (H&L), HRP conjugated, min. cross-reactivity to human, rabbit IgG/serum,(Host: Chicken),(Purity: Affinity purified IgY)	10mg	1.775
CLAS10-1168	Donkey anti-Rabbit IgG (H&L), FITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	50mg	3.965
CLAS10-1171	Donkey anti-Sheep IgG (H&L), FITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	20mg	3.590
CLAS10-1177	Donkey anti-Mouse IgG (H&L), FITC conjugated, min. cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	20mg	5.875

CLAS10-1178	Donkey anti-Rat IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	10mL	3.300
CLAS10-1179	Donkey anti-Sheep IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse,rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	5 plates	4.830
CLAS10-1180	Chicken anti-Goat IgG (H&L), Biotin conjugated ,(Host: Chicken),(Purity: Affinity purified IgY)	10µg	1.135
CLAS10-1181	Donkey anti-Goat IgG (H&L), ALP conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	50µg	2.005
CLAS10-1190	Rabbit anti-Mouse IgG (H&L), FITC conjugated, min. cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	1mg	14.115
CLAS10-1195	Donkey anti-Sheep IgG (H&L), ALP conjugated, min. cross-reactivity to human, rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	20µg	1.135
CLAS10-1198	Donkey anti-Goat IgG (H&L), DyLight® 488 conjugated,min. cross-reactivity to human, mouse, rabbit or rat IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	2.005
CLAS10-1201	Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	4.945
CLAS10-1208	Rabbit anti-Hamster IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified IgG)	100µg	1.135
CLAS10-1212	Donkey anti-Goat IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	0.5mg	2.005
CLAS10-1214	Donkey anti-Rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	5mg	7.355
CLAS10-1218	Donkey anti-Rat IgG (H&L), Affinity purified, Unconjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	20µg	1.135
CLAS10-1224	Chicken anti-Rat IgG (H&L), HRP conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	100µg	2.005
CLAS10-1225	Donkey anti-Mouse IgG (H&L), Biotin conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	4.945
CLAS10-1226	Donkey anti-Sheep IgG (H&L), TRITC conjugated, min. cross-reactivity to human, rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	200µg	1.135
CLAS10-1228	Donkey anti-Goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse, rabbit, rat IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	2.705
CLAS10-1231	Chicken anti-Rat IgG (H&L), Affinity purified, Unconjugated,(Host: Chicken),(Purity: Affinity purified IgY)	10mg	15.660
CLAS10-1235	Rabbit anti-Mouse IgG (H&L), ALP conjugated, min. cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	1µg	1.135
CLAS10-1238	Chicken anti-Goat IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse,rabbit IgG/serum,(Host: Chicken),(Purity: Affinity purified IgY)	5µg	2.005
CLAS10-1241	Rabbit anti-Goat IgG Fc, Biotin conjugated ,(Host: Rabbit),(Purity: Affinity purified IgG)	50µg	11.220

CLAS10-1242	Donkey anti-Mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to bovine,chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	10µg	1.135
CLAS10-1244	Chicken anti-Goat IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse,rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	50µg	2.005
CLAS10-1254	Rabbit anti-Goat IgG Fc, ALP conjugated ,(Host: Rabbit),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS10-1255	Donkey anti-Mouse IgG (H&L), Affinity purified, Unconjugated,(Host: Donkey),(Purity: Affinity purified IgG)	100µg	3.820
CLAS10-1257	Donkey anti-Sheep IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to human, mouse, or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10µg	1.355
CLAS10-1258	Donkey anti-Rat IgG (H&L), Biotin conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	15.590
CLAS10-1259	Chicken anti-Goat IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse,rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	500µg	8.725
CLAS10-1260	Donkey anti-Goat IgG (H&L), HRP conjugated,(Host: Donkey),(Purity: Affinity purified IgG)	50µg	2.420
CLAS10-1261	Donkey anti-Mouse IgG (H&L), DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	4.150
CLAS10-1263	Chicken anti-Goat IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse,rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	10µg	1.430
CLAS10-1264	Donkey anti-Rabbit IgG (H&L), Unconjugated, min. cross-reactivity to mouse IgG/serum, Affinity purified, Unconjugated,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	15.555
CLAS10-1265	Rabbit anti-Goat IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified IgG)	500µg	9.515
CLAS10-1267	Chicken anti-Rabbit IgG (H&L), TRITC conjugated, min. cross-reactivity to human, mouse IgG ,(Host: Chicken),(Purity: Affinity purified IgY)	50µg	2.580
CLAS10-1269	Donkey anti-Rabbit IgG (H&L), TRITC conjugated,(Host: Donkey),(Purity: Affinity purified IgG)	2µg	1.135
CLAS10-1271	Rabbit anti-Goat IgG (H&L), FITC conjugated, min. cross-reactivity to human, mouse,Rat IgG ,(Host: Rabbit),(Purity: Affinity purified IgG)	10µg	2.005
CLAS10-1274	Rabbit anti-Goat IgG Fc, Affinity purified, Unconjugated, min. cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS10-1277	Donkey anti-Mouse IgG (H&L), HRP conjugated,(Host: Donkey),(Purity: Affinity purified IgG)	1µg	1.135
CLAS10-1278	Chicken anti-Rat IgG (H&L), ALP conjugated, min. cross-reactivity to human, rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	5µg	2.005
CLAS10-1281	Rabbit anti-Goat IgG Fc, ALP conjugated, min cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified IgG)	50µg	12.185
CLAS10-1282	Donkey anti-Rat IgG (H&L), FITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	500mg	3.295
CLAS10-1283	Chicken anti-Rat IgG (H&L), Biotin conjugated, min. cross-reactivity to human, rabbit IgG/serum ,(Host: Chicken),(Purity: Affinity purified IgY)	1gram	4.460

CLAS10-1285	Donkey anti-Mouse IgG (H&L), FITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	5gram	16.045
CLAS10-1291	Rabbit anti-Mouse IgG (H&L), Biotin conjugated, min. cross-reactivity to human serum ,(Host: Rabbit),(Purity: Affinity purified IgG)	20µg	1.135
CLAS10-1292	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, mouse,rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	100µg	2.005
CLAS10-1293	Donkey anti-Sheep IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, rabbit IgG ,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	6.390
CLAS10-1299	Donkey anti-Rabbit IgG (H&L), FITC conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	20µg	1.135
CLAS10-1305	Donkey anti-Goat IgG (H&L), Biotin conjugated ,(Host: Donkey),(Purity: Affinity purified IgG)	100µg	2.005
CLAS10-1307	TSH (beta) | thyroid stimulating hormone receptor (affinity purified, goat antibody),(Host: Goat),(Purity: Affinity purified)	200µg	2.215
CLAS10-1309	APOE | apolipoprotein E ,(Host: Goat),(Purity: Affinity purified)	1mg	10.160
CLAS10-1312	Hp | Haptoglobin ,(Host: Goat),(Purity: Affinity purified)	10mg	forespørg
CLAS10-1314	C1-inh | C1 Inhibitor ,(Host: Sheep),(Purity: Affinity purified)	100µg	2.005
CLAS10-1316	Ferritin,(Host: Goat),(Purity: Affinity purified)	1mg	7.840
CLAS10-1317	Alpha-1-antichymotrypsin,(Host: Goat),(Purity: Affinity purified)	5mg	forespørg
CLAS10-1318	CKMM | creatine kinase M-type,(Host: Goat),(Purity: Affinity purified)	2µg	1.135
CLAS10-1320	Factor B (C3 Proactivator) (goat antibody),(Host: Goat),(Purity: Affinity purified)	10µg	2.005
CLAS10-1325	TSH (beta) | thyroid stimulating hormone receptor (Affinity purified, F(ab)2' fragment, goat antibody),(Host: Goat),(Purity: Affinity purified, F(ab)2' fragment)	1mg	forespørg
CLAS10-1326	Prealbumin | TTR transthyretin,(Host: Goat),(Purity: Affinity purified)	100µg	4.855
CLAS10-1333	Cystatin C ,(Host: Goat),(Purity: Affinity purified)	1mg	forespørg
CLAS10-1337	Fibrinogen | unconjugated antibody,(Host: Goat),(Purity: Affinity purified)	20µg	2.420
CLAS10-1338	Mb | myoglobin (cardiac),(Host: Goat),(Purity: Affinity purified)	500µg	16.320
CLAS10-1340	Factor B (C3 Proactivator) (sheep antibody),(Host: Sheep),(Purity: Affinity purified)	5µg	1.355
CLAS10-1341	TSH (alpha) (and alpha subunit of HCG, LH, TSH and FSH) ,(Host: Goat),(Purity: Affinity purified)	10mg	1.135
CLAS10-1345	AT | antithrombin III ,(Host: Goat),(Purity: Affinity purified)	50mg	2.215
CLAS10-1349	TSH (intact) | thyrodi stimulating hormone receptor,(Host: Goat),(Purity: Affinity purified)	1gram	forespørg
CLAS10-1352	PSA | prostate specific antigen (goat antibody),(Host: Goat),(Purity: Affinity purified)	2µg	1.135
CLAS10-1353	A-I | apolipoprotein A1 ,(Host: Goat),(Purity: Affinity purified)	10µg	2.005
CLAS10-1354	B2M | beta-2-microglobulin ,(Host: Goat),(Purity: Affinity purified)	1mg	forespørg
CLAS10-1356	Factor H (B1H Globulin) (goat antibody),(Host: Goat),(Purity: Affinity purified)	500µg	forespørg
CLAS10-1357	A1At | alpha-1-antitrypsin,(Host: Goat),(Purity: Affinity purified)	100µg	6.915

CLAS10-1359	APOB | apolipoprotein B ,(Host: Goat),(Purity: Affinity purified)	1mg	forespørg
CLAS10-1361	TSH (beta) | thyroid stimulating hormone receptor (affinity purified, sheep antibody),(Host: Sheep),(Purity: Affinity purified)	20µg	2.420
CLAS10-1366	Factor H (B1H Globulin) (sheep antibody),(Host: Sheep),(Purity: Affinity purified)	5µg	1.355
CLAS10-1367	AHSG | alpha-2-HS glycoprotein ,(Host: Sheep),(Purity: Affinity purified)	500µg	16.320
CLAS10-1370	TF | transferrin (goat antibody),(Host: Goat),(Purity: Affinity purified)	500µg	forespørg
CLAS10-1378	AFP | alpha-fetoprotein,(Host: Goat),(Purity: Affinity purified IgG)	200µg	1.135
CLAS10-1384	Albumin (human),(Host: Goat),(Purity: Affinity purified)	1mg	2.215
CLAS10-1388	HPX | hemopexin ,(Host: Goat),(Purity: Affinity purified)	10mg	13.635
CLAS10-1391	APOA2 | apolipoprotein A-II ,(Host: Goat),(Purity: Affinity purified)	100µg	4.855
CLAS10-1393	Plasminogen ,(Host: Goat),(Purity: Affinity purified)	1mg	forespørg
CLAS10-1399	Alpha1-antichymotrypsin,(Host: Sheep),(Purity: Affinity purified)	20µg	2.420
CLAS10-1400	Human IgM Myeloma, purified (1mg),(Host: Human),(Purity: Affinity purified human IgM)	5µg	1.355
CLAS10-1474	Rabbit anti-bovine IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	5.115
CLAS10-1478	Rabbit anti-Cat IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1485	Rabbit anti-Chicken IgY (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	20µg	2.420
CLAS10-1488	Rabbit anti-Chicken IgY (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	16.320
CLAS10-1489	Rabbit anti-Chicken IgY (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5µg	1.355
CLAS10-1490	Rabbit anti-Chicken IgY (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	4.855
CLAS10-1492	Rabbit anti-Guinea pig IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1495	Rabbit anti-Guinea pig IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	20µg	2.420
CLAS10-1496	Rabbit anti-Guinea pig IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5µg	1.355
CLAS10-1497	Rabbit anti-Guinea pig IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	5.285
CLAS10-1499	Rabbit anti-Human IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1500	Rabbit anti-Human IgG (H&L), ALP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	20µg	2.580
CLAS10-1501	Rabbit anti-Human IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5µg	1.430
CLAS10-1502	Rabbit anti-Human IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	96T	4.075
CLAS10-1503	Rabbit anti-Human IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	1.135

CLAS10-1504	Rabbit anti-Human IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5mg	2.005
CLAS10-1506	Rabbit anti-Human IgM (µ chain), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100mg	5.425
CLAS10-1507	Rabbit anti-Human IgM (µ chain), ALP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	22.660
CLAS10-1508	Rabbit anti-Human IgM (µ chain), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	5.070
CLAS10-1509	Rabbit anti-Human IgM (µ chain), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1510	Rabbit anti-Human IgM (µ chain), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	20µg	3.125
CLAS10-1511	Rabbit anti-Human IgM (µ chain), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	18.530
CLAS10-1513	Rabbit anti-Llama IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5µg	1.615
CLAS10-1514	Rabbit anti-Llama IgG (H&L), ALP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	6.035
CLAS10-1515	Rabbit anti-Llama IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10µg	2.420
CLAS10-1516	Rabbit anti-Llama IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1517	Rabbit anti-Llama IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	2µg	1.355
CLAS10-1519	Rabbit anti-Llama IgG (H&L), DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	16.900
CLAS10-1520	Rabbit anti-Rat IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1521	Rabbit anti-Rat IgG (H&L), ALP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	20µg	5.980
CLAS10-1522	Rabbit anti-Rat IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	forespørg
CLAS10-1523	Rabbit anti-Rat IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5µg	2.420
CLAS10-1524	Rabbit anti-Rat IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	6.915
CLAS10-1525	Rabbit anti-Rat IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10µg	2.420
CLAS10-1527	Rabbit anti-Rat IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-1529	Rabbit anti-Rat IgG (H&L), Biotin conjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	2µg	1.355
CLAS10-1531	Rabbit anti-Rat IgG (H&L), HRP conjugated, min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10mg	3.665
CLAS10-1534	Sheep anti-Rabbit IgG (H&L), Affinity purified, Unconjugated,(Host: Sheep),(Purity: Affinity purified sheep IgG)	25mg	5.425
CLAS10-1537	Sheep anti-Rabbit IgG (H&L), FITC conjugated,(Host: Sheep),(Purity: Affinity purified sheep IgG)	100mg	15.080

CLAS10-1538	Sheep anti-Rabbit IgG (H&L), HRP conjugated,(Host: Sheep),(Purity: Affinity purified sheep IgG)	1mg	1.245
CLAS10-1539	Sheep anti-Rabbit IgG (H&L), TRITC conjugated,(Host: Sheep),(Purity: Affinity purified sheep IgG)	5mg	3.400
CLAS10-1541	Human normal serum (2 ml),(Host: Human),(Purity: Serum)	20mg	8.130
CLAS10-1542	Human normal serum (10 ml),(Host: Human),(Purity: Serum)	96 well	3.565
CLAS10-1543	Mouse normal serum (2 ml),(Host: Mouse),(Purity: Serum)	2µg	2.490
CLAS10-1544	Mouse normal serum (5 ml),(Host: Mouse),(Purity: Serum)	5µg	3.510
CLAS10-1545	Rabbit normal serum (2 ml),(Host: Rabbit),(Purity: Serum)	10µg	5.610
CLAS10-1546	Rabbit normal serum (10 ml),(Host: Rabbit),(Purity: Serum)	2µg	1.135
CLAS10-1549	Sheep normal serum (2 ml),(Host: Sheep),(Purity: Serum)	10µg	2.005
CLAS10-1550	Sheep normal serum (10 ml),(Host: Sheep),(Purity: Serum)	100µg	12.185
CLAS10-1551	Rat normal serum (2 ml),(Host: Rat),(Purity: Serum)	10µg	1.135
CLAS10-1552	Rat normal serum (5 ml),(Host: Rat),(Purity: Serum)	50µg	2.005
CLAS10-1553	Bovine normal serum (2 ml),(Host: Bovine),(Purity: Serum)	1mg	16.045
CLAS10-1554	Bovine normal serum (10 ml),(Host: Bovine),(Purity: Serum)	96T	4.075
CLAS10-1555	Chicken normal serum (unspecified gender) (2 ml),(Host: Chicken),(Purity: Serum)	96T	4.150
CLAS10-1556	Chicken normal serum (unspecified gender) (10 ml),(Host: Chicken),(Purity: Serum)	10 Col.	3.110
CLAS10-1557	Guinea Pig normal serum (2 ml),(Host: Guinea pig),(Purity: Serum)	5 Col.	2.080
CLAS10-1558	Guinea Pig normal serum (5 ml),(Host: Guinea pig),(Purity: Serum)	2 Col.	3.110
CLAS10-1559	Syrian Hamster normal serum (2 ml),(Host: Hamster),(Purity: Serum)	100µg	3.715
CLAS10-1560	Syrian Hamster normal serum (5 ml),(Host: Hamster),(Purity: Serum)	10µg	1.355
CLAS10-1561	Horse normal serum (2 ml),(Host: Horse),(Purity: Serum)	1mg	forespørg
CLAS10-1562	Horse normal serum (10 ml),(Host: Horse),(Purity: Serum)	500µg	8.095
CLAS10-1563	Donkey normal serum (2 ml),(Host: Donkey),(Purity: Serum)	50µg	2.420
CLAS10-1564	Donkey normal serum (10 ml),(Host: Donkey),(Purity: Serum)	10µg	1.430
CLAS10-1565	Pig (Swine) normal serum (2 ml),(Host: Pig),(Purity: Serum)	1mg	forespørg
CLAS10-1566	Pig (Swine) normal serum (10 ml),(Host: Pig),(Purity: Serum)	50µg	2.580
CLAS10-1567	Cat normal serum (2 ml),(Host: Cat),(Purity: Serum)	96T	4.075
CLAS10-1568	Cat normal serum (10 ml),(Host: Cat),(Purity: Serum)	10 Col.	3.110
CLAS10-1569	Dog normal serum (unspecified gender) (2 ml),(Host: Dog),(Purity: Serum)	5 Col.	2.080
CLAS10-1570	Dog normal serum (unspecified gender) (10 ml),(Host: Dog),(Purity: Serum)	2 Col.	3.110
CLAS10-1571	VEGFR1 | Vascular endothelial growth factor receptor 1,(Host: Chicken),(Purity: Total IgY)	100µg	4.855
CLAS10-1572	PAR-1 | protease-activated receptor 1,(Host: Chicken),(Purity: Total IgY)	1mg	forespørg
CLAS10-1573	PAR-4 | protease-activated receptor 4,(Host: Chicken),(Purity: Total IgY)	25µg	2.420
CLAS10-1574	VEGFR 3 | Vascular endothelial growth factor receptor 3 ,(Host: Chicken),(Purity: Total IgY)	500µg	16.320
CLAS10-1575	VEGF | Vascular endothelial growth factor ,(Host: Chicken),(Purity: Total IgY)	5µg	1.355
CLAS10-1576	UBQ | Ubiquitin,(Host: Chicken),(Purity: Total IgY)	2.5mg	1.295
CLAS10-1577	pAIB1 | Amplified in breast cancer 1 protein,(Host: Chicken),(Purity: Total IgY)	5mg	1.785
CLAS10-1578	VEGFR2 | Vascular endothelial growth factor receptor 2,(Host: Chicken),(Purity: Total IgY)	10mg	2.490

TriChem prisliste 2020
Cedarlane produkter

CLAS10-1579	HER2 | Receptor tyrosine-protein kinase erbB-2 ,(Host: Chicken),(Purity: Total IgY)	100µg	4.855
CLAS10-1580	PSA | prostate specific antigen (chicken antibody),(Host: Chicken),(Purity: Total IgY)	1mg	forespørg
CLAS10-1581	Deg2 | Chloroplastic DegP-type serine protease 2 ,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS10-1583	AtpI | CFoIV subunit of ATP synthase ,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS10-1584	TAK1 | serine/threonine protein kinase (300 ul),(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS10-1585	PPO | Polyphenol oxidase ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-1586	AtpE | Epsilon subunit of ATP synthase ,(Host: Rabbit),(Purity: Serum)	20µg	2.580
CLAS10-1588	HtrA | putative serine protease (300 ul),(Host: Rabbit),(Purity: Serum)	5µg	1.430
CLAS10-1589	PPIase CYP37 | peptidyl-prolyl cis-trans isomerase CYP37 (chloroplastic),(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS10-1590	AtpD | CF1 delta subunit of ATP synthase, Affinity purified,(Host: Rabbit),(Purity: Affinity purified serum)	500µg	17.860
CLAS10-1591	AtpD | CF1 delta subunit of ATP synthase,(Host: Rabbit),(Purity: Serum)	100IU	9.290
CLAS10-1592	sll0528 | Putative zinc metalloprotease sll0528,(Host: Rabbit),(Purity: Serum)	500IU	forespørg
CLAS10-1594	sll0408 | Putative thylakoid lumen PPIase ,(Host: Rabbit),(Purity: Serum)	1000IU	forespørg
CLAS10-1595	PPIase CYP37 | peptidyl-prolyl cis-trans isomerase CYP37, chloroplastic (300 ul) ,(Host: Rabbit),(Purity: Serum)	200µg	2.755
CLAS10-1596	slr1821 | putative zinc metalloprotease slr1821 (100 ul),(Host: Rabbit),(Purity: Serum)	1mg	6.390
CLAS10-1597	Hellebrin (300 ul),(Host: Rabbit),(Purity: Serum)	10mg	forespørg
CLAS10-1598	SppA1 | signal peptide peptidase (higher plants) (300 ul),(Host: Rabbit),(Purity: Serum)	200µg	1.135
CLAS10-1599	Hik29 | sensor histidine kinase (300 ul),(Host: Rabbit),(Purity: Serum)	1mg	2.005
CLAS10-1600	Hik29 sensor histidine kinase,(Host: Rabbit),(Purity: Serum)	10mg	11.220
CLAS10-1601	STN8 | Serine/threonine-protein kinase STN8 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200µg	2.215
CLAS10-1602	HtrA | Putative serine protease,(Host: Rabbit),(Purity: Serum)	1mg	4.945
CLAS10-1603	HliA | high light inducible protein (300 ul),(Host: Rabbit),(Purity: Serum)	10mg	forespørg
CLAS10-1604	AtpF | CF0I subunit of ATP synthase ,(Host: Rabbit),(Purity: Serum)	1mL	forespørg
CLAS10-1605	SppA2 | signal peptide peptidase (cyanobacterial) (300 ul),(Host: Rabbit),(Purity: Serum)	10mL	forespørg
CLAS10-1607	CYP38 | Cyclophilin 38, peptidyl-prolyl cis-trans isomerase,(Host: Rabbit),(Purity: Serum)	100mL	forespørg
CLAS10-1608	HhoA | protease HhoA (Sll1427; Cyanobase) (300 ul),(Host: Rabbit),(Purity: Serum)	50mL	forespørg
CLAS10-1609	sll0408 | putative thylakoid lumen PPIase (300 ul),(Host: Rabbit),(Purity: Serum)	1mL	880
CLAS10-1610	HliD | High light inducible protein,(Host: Rabbit),(Purity: Serum)	10mL	1.770
CLAS10-1612	TAK1 | Serine/threonine protein kinase TAK1,(Host: Rabbit),(Purity: Serum)	100mL	4.105

CLAS10-1613	SppA1 | Signal peptide peptidase (higher plants) ,(Host: Rabbit),(Purity: Serum)	50mL	2.810
CLAS10-1614	SppA1 | signal peptide peptidase (cyanobacterial) (200 ul),(Host: Rabbit),(Purity: Serum)	100µg	4.955
CLAS10-1615	HliD | High light inducible protein (300 ul),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-1616	HliA | High light inducible protein,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS10-1617	HhoB | protease HhoB (Sll1679; Cyanobase) (300 ul),(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS10-1618	CYP38 | cyclophilin 38, peptidyl-prolyl cis-trans isomerase (300 ul),(Host: Rabbit),(Purity: Serum)	200µg	1.135
CLAS10-1619	HhoA | protease HhoA (Sll1427; Cyanobase) (100 ul),(Host: Rabbit),(Purity: Serum)	1mg	2.005
CLAS10-1620	HhoB | Protease HhoB (Sll1679; Cyanobase),(Host: Rabbit),(Purity: Serum)	10mg	8.805
CLAS10-1621	slr1821 | putative zinc metalloprotease slr1821 (300 ul),(Host: Rabbit),(Purity: Serum)	200µg	2.755
CLAS10-1622	Hellethionin (300 ul),(Host: Rabbit),(Purity: Serum)	1mg	6.390
CLAS10-1623	sll0528 | putative zinc metalloprotease sll0528 (300 ul),(Host: Rabbit),(Purity: Serum)	10mg	forespørg
CLAS10-1624	SppA2 | Signal peptide peptidase (cyanobacterial) ,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS10-1626	Hellethionin,(Host: Rabbit),(Purity: Serum)	500µg	19.200
CLAS10-206PRE	Dehydrin, pre-immune serum,(Host: Rabbit),(Purity: Serum)	20µg	1.135
CLAS10-206S	Dehydrin blocking peptide	100µg	2.005
CLAS10-651	Enolase,(Host: Rabbit),(Purity: Serum)	1mg	13.150
CLAS10-652	Cu/ZnSOD | Cu/Zn superoxide dismutase,(Host: Chicken),(Purity: Total IgY)	2ng	1.135
CLAS10-657	Rabbit anti-Goat IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse and Rat IgG,(Host: Rabbit),(Purity: Purified rabbit IgG)	10ng	2.005
CLAS10-658	Rabbit anti-Goat IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse and Rat IgG,(Host: Rabbit),(Purity: Affinity purified IgG)	700ng	forespørg
CLAS10-659	Rabbit anti-Goat IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse and rat serum,(Host: Rabbit),(Purity: Purified goat IgG)	500µg	forespørg
CLAS10-671	AGO5 | Argonaute 5,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	2.420
CLAS10-672	AGO6 | Argonaute 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5mg	11.365
CLAS10-673	AGO9 | Argonaute 9,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	96T	4.075
CLAS10-674	FER | Ferritin (plant),(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS10-676	eEF1B-gamma1 and 2 | elongation factor 1-gamma 1 and 2,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS10-677	eEF1B-beta1 and 2 | elongation factor 1-beta1 and 1-beta2,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-678	eEF1B-alpha1 an 2 | elongation factor 1B-alpha 1 and 1B-alpha 2,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS10-679	eEF1B-alpha2 | elongation factor 1B-alpha 2,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS10-680	Tubulin alpha chain,(Host: Rabbit),(Purity: Serum)	500µg	16.320

TriChem prisliste 2020
Cedarlane produkter

CLAS10-681	Tubulin beta chain,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS10-682	PsbP-like protein (sll1418) | cyanobacterial ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-683	HDEL | Endoplasmic reticulum retention signal,(Host: Mouse),(Purity: Protein G purified)	20µg	2.420
CLAS10-683-25	HDEL | Endoplasmic reticulum retention signal (25 µg),(Host: Mouse),(Purity: Protein G purified)	5µg	1.355
CLAS10-685	ADH | Alcohol dehydrogenase (hypoxia marker),(Host: Rabbit),(Purity: Serum)	1mg	2.005
CLAS10-687	PR-1 | Pathogenesis-related protein 1,(Host: Rabbit),(Purity: Serum)	5mg	5.615
CLAS10-687S	PR-1 | Positive control/quantitation standard	25mg	19.425
CLAS10-688	HCP | Hyper conserved protein,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS10-689	GluTR | Glutamyl -tRNA reductase ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-690	Clathrin heavy-chain 1,2 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.420
CLAS10-690-ALP	Clathrin heavy-chain 1,2 (40 µg, ALP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	16.320
CLAS10-690-HRP	Clathrin heavy-chain 1,2 (40 µg, HRP-conjugated),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS10-690PRE	Clathrin heavy-chain, pre-immune serum,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS10-691	PDC | Pyruvate decarboxylase,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS10-692	PsbI | Small subunit I of PSII (cyanobacterial),(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS10-693	HemH | Protoporphyrin ferrochelatase (cyanobacterial),(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS10-695	PsaB | PSI-B core subunit of photosystem I,(Host: Rabbit),(Purity: Serum)	100µg	1.355
CLAS10-696	MARBP | matrix attachment region-binding protein,(Host: Rabbit),(Purity: Serum)	1mg	3.175
CLAS10-697	Sporamin,(Host: Rabbit),(Purity: Total IgG)	100µg	1.430
CLAS10-698	Alkaline lipase (glyoxysomal lipase),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-700	RA | Rubisco activase,(Host: Rabbit),(Purity: Serum)	500µg	2.580
CLAS10-703	Deg5 | protease Do-like 5, chloroplastic,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS10-704	PsbA | D1 protein of PSII, DE-loop,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-705	P-Tyr | Phosphotyrosine,(Host: Mouse),(Purity: Protein G purified)	20µg	2.420
CLAS10-706-100	3-nitroY | Nitrotyrosine ,(Host: Mouse),(Purity: Protein G purified, in PBS with 50 % glycerol, 0.09% sodium azide.)	5µg	1.355
CLAS10-706-25	3-nitroY | Nitrotyrosine (25 µg) ,(Host: Mouse),(Purity: Protein G purified, in PBS with 50 % glycerol, 0.09% sodium azide.)	100µg	7.510
CLAS10-707-100	Acetylated Lysine (monoclonal),(Host: Mouse),(Purity: Protein G purified)	1mg	forespørg
CLAS10-707-25	Acetylated lysine (25 µl),(Host: Mouse),(Purity: Protein G purified)	20µg	2.580
CLAS10-708-100	8-Hydroxyguanosine | DNA/RNA oxidative damage,(Host: Mouse),(Purity: Protein G purified)	5µg	1.430
CLAS10-708-25	8-Hydroxyguanosine | DNA/RNA oxidative damage (25 µg) ,(Host: Mouse),(Purity: Protein G purified)	5mg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLAS10-709	Tic40 | Inner envelope membrane translocon complex protein (chloroplast),(Host: Rabbit),(Purity: Serum)	25mg	2.005
CLAS10-710	H3 | Histone H3 (rabbit antibody),(Host: Rabbit),(Purity: Serum)	100mg	4.365
CLAS10-710A	H3 | Histone H3 (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.115
CLAS10-710-ALP	H3 | Histone H3 (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS10-710-HRP	H3 | Histone H3 (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.420
CLAS10-710PRE	H3 | histone H3, pre-immune serum,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS10-711	DEG15 | Endopeptidase (peroxisomal marker) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS10-712	AMY | Alpha-amylase ,(Host: Rabbit),(Purity: Serum)	2µg	1.135
CLAS10-713	ICL | Isocitrate lyase,(Host: Chicken),(Purity: Total IgY)	10µg	2.005
CLAS10-715	FtsZ | Procaryotic cell division GTPase,(Host: Rabbit),(Purity: Serum)	100µg	12.185
CLAS10-716	Ramy 3D | Alpha-amylase isozyme 3D,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	3.715
CLAS10-718	HTA9 | Probable histone H2A variant 3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	8.095
CLAS10-720	PHOT1 | Phototropin-1,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS10-721	PHOT2 | Phototropin-2,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS10-723	GDP-L-Galactose Phosphorylase,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-725	PGRL1 | PGR5-like protein 1A (chloroplastic),(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS10-726	ABA tracer (alkaline phospahatase conjugated),(Size: 1000 assays)	500µg	16.320
CLAS10-748	ADH/ALDH | Alcohol/acetaldehyde dehydrogenase (bacterial/algal),(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS10-798	SurA | SurA,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS10-818	Chicken anti-Mouse IgG (H&L), Affinity purified, Unconjugated,(Host: Chicken),(Purity: Affinity purified chicken IgY)	500µg	forespørg
CLAS10-820	Rabbit anti-Mouse IgG (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified IgG)	500µg	16.320
CLAS10-828	Chicken anti-Rabbit IgG (H&L), Affinity purified, Unconjugated,(Host: Chicken),(Purity: Affinity purified chicken IgY)	100µg	3.820
CLAS10-829	Chicken anti-Rabbit IgG (H&L), ALP conjugated ,(Host: Chicken),(Purity: Affinity purified chicken IgY)	10µg	1.355
CLAS10-831	Chicken anti-Rabbit IgG (H&L), DyLight® 488 conjugated,(Host: Chicken),(Purity: Affinity purified chicken IgY)	1mg	14.690
CLAS10-833	Chicken anti-Rabbit IgG (H&L), HRP conjugated ,(Host: Chicken),(Purity: Affinity purified chicken IgY)	500µg	10.310
CLAS10-834	Chicken anti-Rabbit IgG (H&L), Affinity purified, Unconjugated, min. cross-reactivity to human, mouse IgG,(Host: Chicken),(Purity: Affinity purified chicken IgY)	50µg	2.420
CLAS10-835	Chicken anti-Rabbit IgG (H&L), ALP conjugated, min. cross-reactivity to human, mouse IgG,(Host: Chicken),(Purity: Affinity purified chicken IgY)	100µg	4.095
CLAS10-836	Chicken anti-Rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse IgG ,(Host: Chicken),(Purity: Affinity purified chicken IgY)	10µg	1.430

CLAS10-839	Chicken anti-Rabbit IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse IgG,(Host: Chicken),(Purity: Affinity purified chicken IgY)	1mg	16.085
CLAS10-840	Donkey anti-Rabbit IgG (H&L), Affinity purified, Unconjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	11.260
CLAS10-841	Donkey anti-Rabbit IgG (H&L), ALP conjugated ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	50µg	2.580
CLAS10-842	Donkey anti-Rabbit IgG (H&L), Biotin conjugated ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	5.660
CLAS10-843	Donkey anti-Rabbit IgG (H&L), DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS10-845	Donkey anti-Rabbit IgG (H&L), HRP conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	25µg	2.420
CLAS10-847	Sml1 | Suppressor of Mec1 lethality,(Host: Rabbit),(Purity: Serum)	500µg	18.050
CLAS10-859	Bovine IgG fraction,(Host: Bovine),(Purity: IgG fraction)	5µg	1.355
CLAS10-860	Bovine purified IgG (10 mg),(Host: Bovine),(Purity: Purified IgG)	100µg	6.150
CLAS10-863	Chicken Ig fraction (10 mg),(Host: Chicken),(Purity: Ig fraction)	1mg	forespørg
CLAS10-866	Horse Ig fraction,(Host: Horse),(Purity: Ig fraction)	25µg	2.580
CLAS10-867	Horse purified IgG (10 mg),(Host: Horse),(Purity: Purified IgG)	500µg	19.780
CLAS10-870	Guinea pig Ig fraction,(Host: Guinea pig),(Purity: Ig fraction)	5µg	1.430
CLAS10-871	Guinea pig purified IgG (10 mg),(Host: Guinea pig),(Purity: Purified IgG)	500µg	forespørg
CLAS10-878	Hamster IgG fraction,(Host: Hamster),(Purity: Ig fraction)	500µg	forespørg
CLAS10-882	Human purified IgG (10 mg),(Host: Human),(Purity: Purified IgG)	100µg	4.855
CLAS10-897	Human purified IgG, Fc fragment (1 mg),(Host: Human),(Purity: Purified IgG, fc fragment)	1mg	forespørg
CLAS10-909	Human purified IgG, F(ab)'2 fragment (2 mg),(Host: Human),(Purity: Purified IgG, F(ab)'2 fragment)	25µg	2.420
CLAS10-911	Mouse Ig fraction,(Host: Mouse),(Purity: Ig fraction)	500µg	16.320
CLAS10-912	Mouse purified IgG (10 mg),(Host: Mouse),(Purity: Purified IgG)	5µg	1.355
CLAS10-915	Rabbit Ig fraction,(Host: Rabbit),(Purity: Ig fraction)	100µg	3.715
CLAS10-916	Rabbit purified IgG (10 mg),(Host: Rabbit),(Purity: Protein A purified IgG)	500µg	8.095
CLAS10-916-100	Rabbit purified IgG (100 mg),(Host: Rabbit),(Purity: Protein A purified IgG),(Size: 100 mg (13.1 mg/ml))	100µg	3.125
CLAS10-916-1G	Rabbit purified IgG (1g),(Host: Rabbit),(Purity: Protein A purified IgG)	500µg	5.765
CLAS10-919	AKIN10 | SNF1-related protein kinase catalytic subunit alpha KIN10,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS10-920	AKIN11 | SNF1-related protein kinase catalytic subunit alpha KIN11,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS10-921	Rabbit purified IgG, F(ab)'2 fragment (2 mg),(Host: Rabbit),(Purity: Purified IgG, F(ab)'2 fragment)	20µg	2.420
CLAS10-922	Rabbit purified IgG, F(ab)'2 fragment (50 mg),(Host: Rabbit),(Purity: Purified IgG, F(ab)'2 fragment)	5µg	1.355
CLAS10-923	Rat Ig fraction,(Host: Rat),(Purity: Ig fraction)	100µg	6.795
CLAS10-924	Rat purified IgG (5 mg),(Host: Rat),(Purity: Purified IgG)	1mg	forespørg
CLAS10-925	Rat purified IgG (50 mg),(Host: Rat),(Purity: Purified IgG)	20µg	2.420

CLAS10-927	Sheep Ig fraction,(Host: Sheep),(Purity: Ig fraction)	5µg	1.355
CLAS10-928	Sheep purified IgG (10 mg),(Host: Sheep),(Purity: Purified IgG)	100µg	4.855
CLAS10-931	AtPCaP1 | Arabidopsis thaliana plasma membrane cation-binding protein-1,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-932	Amyloid beta oligomer-specific monoclonal antibody (OMAB),(Host: Mouse),(Purity: Affinity purified)	25µg	2.420
CLAS10-932B	Amyloid beta oligomer-specific monoclonal antibody (OMAB), Biotinylated,(Host: Mouse),(Purity: Affinity purified)	5µg	1.355
CLAS10-934	eEF1a | Elongation factor 1-alpha,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS10-935	Dsp | Death-specific protein ,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS10-936	CGL78 | YCF54,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS10-938	COX11 | Cytochrome c oxidase assembly protein,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS10-939	PsaC | PSI-C core subunit of photosystem I ,(Host: Rabbit),(Purity: Serum)	100µg	7.510
CLAS10-943	Rabbit anti-Goat IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10µg	2.580
CLAS10-945	Donkey anti-Rat IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS10-947	Donkey anti-Rat IgG (H&L), HRP conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	2µg	1.430
CLAS10-949	Donkey anti-Rat IgG (H&L), DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10µg	1.355
CLAS10-951	Donkey anti-Mouse IgG (H&L), TRITC conjugated, min. cross-reactivity to bovine, chicken,goat, guinea pig, hamster, horse, human, rabbit, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS10-956	Donkey anti-Sheep IgG (H&L), Biotin conjugated, min. cross-reactivity to human, mouse,rabbit IgG ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	50µg	2.420
CLAS10-957	Rabbit anti-Mouse IgG (H&L), TRITC conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10µg	1.355
CLAS10-960	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg
CLAS10-974	Rabbit anti-Hamster IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	50µg	2.420
CLAS10-985	Donkey anti-Mouse IgG (H&L), TRITC conjugated ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10µg	1.430
CLAS10-992	Donkey anti-Sheep IgG (H&L), HRP conjugated, min. cross-reactivity to human, mouse,rabbit IgG ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS10-995	Rabbit anti-Goat IgG Fc, Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	50µg	2.580
CLAS10-997	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified goat IgG, F(ab)'2 fragment)	10µg	1.355
CLAS10-999	Rabbit anti-Mouse IgG (H&L), DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1mg	forespørg

CLAS11-1627	RBR1 | Retinoblastoma related protein,(Host: Chicken),(Purity: Total IgY)	50µg	2.420
CLAS11-1628	HSP18.5 | class IV heat shock protein,(Host: Rabbit),(Purity: Serum)	10µg	1.430
CLAS11-1629	HSP90-2 | heat shock protein 90-2,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1630	RGA | DELLA protein RGA,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	2.580
CLAS11-1631	GAI | DELLA protein GAI,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200µg	1.135
CLAS11-1632	DMPO | DMPO nitrone adduct,(Host: Mouse),(Purity: Protein G purified)	1mg	2.005
CLAS11-1633	EF1A | Elongation factor 1-alpha / EF-1-alpha,(Host: Rabbit),(Purity: Serum)	10mg	9.770
CLAS11-1633P	EF1A | elongation factor 1-alpha / EF-1-alpha protein	100µg	5.500
CLAS11-1635	Dinitro aromates, Total IgG (1mg),(Host: Rabbit),(Purity: Total IgG)	10µg	2.420
CLAS11-1636	Aspergillus niger, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1637	Triazine, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS11-1638	Mycoplasma bovis, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	100µg	5.935
CLAS11-1639	Ergotamine, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	10µg	2.580
CLAS11-1640	Aflatoxin B1, Serum (1 ml) ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1641	Tylosin, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS11-1642	Penicillin G, Serum (0.1ml),(Host: Rabbit),(Purity: Serum)	500µg	21.505
CLAS11-1643	Dinitro aromates, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	100IU	1.570
CLAS11-1645	Patulin, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	500IU	2.970
CLAS11-1647	STX | saxitoxin, Total IgG (0.5 mg),(Host: Rabbit),(Purity: total IgG)	5000IU	4.315
CLAS11-1648	Patulin, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS11-1650	Ergotamine, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1652	Rubellin, Serum (0.1 ml) ,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS11-1654	DON | Deoxynivalenol, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	500µg	forespørg
CLAS11-1658	Mycoplasma bovis, Total IgG (2.5 mg),(Host: Rabbit),(Purity: Total IgG)	5µg	1.355
CLAS11-1659	Dinitro aromates, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS11-1662	Aflatoxin B1, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1663	STX | Saxitoxin, Serum (0.1ml),(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS11-1664	Chlorinated phenols, Total IgG (0.2mg),(Host: Rabbit),(Purity: Total IgG)	500µg	16.320
CLAS11-1665	Dinitro aromates, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	5µg	1.355
CLAS11-1666	Gaeumannomyces graminis, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	100µg	3.715
CLAS11-1668	Aflatoxin M1, Serum (0.1 ml) ,(Host: Rabbit),(Purity: Serum)	10µg	1.355
CLAS11-1669	Rubellin, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1671	Ochratoxin A, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	500µg	8.095
CLAS11-1672	Mycoplasma bovis, Serum (100 ul),(Host: Rabbit),(Purity: Serum)	50µg	2.420
CLAS11-1673	Ergotamine, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	100µg	3.715

CLAS11-1674	ZA | zearalenone, Total IgG (2.5 mg),(Host: Rabbit),(Purity: Total IgG)	10µg	1.355
CLAS11-1675	DON | deoxynivalenol, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1676	Ramularia collo-cygni, Serum (0.1 ml) ,(Host: Rabbit),(Purity: Serum)	500µg	8.095
CLAS11-1679	Triazine, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	50µg	2.420
CLAS11-1680	Aflatoxin M1, Total IgG (0.5 mg),(Host: Rabbit),(Purity: Total IgG)	500µg	20.930
CLAS11-1681	Gaeumannomyces graminis, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	500µg	22.945
CLAS11-1682	Aflatoxin B1, Total IgG (2.5 mg),(Host: Rabbit),(Purity: Total IgG)	96T	3.445
CLAS11-1683	Ochratoxin A, Total IgG (2.5 mg),(Host: Rabbit),(Purity: Total IgG)	10µg	5.390
CLAS11-1685	Tylosin, Total IgG (0.2 mg) ,(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1686	DON | deoxynivalenol, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS11-1688	Gaeumannomyces graminis, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	500µg	20.930
CLAS11-1690	STX | saxitoxin, Total IgG (2.5 mg),(Host: Rabbit),(Purity: total IgG)	5µg	1.355
CLAS11-1695	Ochratoxin A, Total IgG (0.5 mg) ,(Host: Rabbit),(Purity: Total IgG)	500µg	20.930
CLAS11-1696	STX | saxitoxin, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS11-1699	Patulin, Total IgG (1 mg) ,(Host: Rabbit),(Purity: Total IgG)	100µg	3.715
CLAS11-1700	Tylosin, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	500µg	8.095
CLAS11-1701	Gaeumannomyces graminis, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	500µg	forespørg
CLAS11-1703	Rubellin, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	1.135
CLAS11-1704	ZEA | zearalenone, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	10mg	4.460
CLAS11-1705	Ramularia collo-cygni, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	20mg	7.355
CLAS11-1707	Phenylurea, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	100µg	6.915
CLAS11-1708	Aspergillus niger, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	10µg	2.420
CLAS11-1709	Tylosin, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1710	Rubellin, Total IgG (1 mg),(Host: Rabbit),(Purity: Total IgG)	2µg	1.355
CLAS11-1711	DON | Deoxynivalenol (Total IgG),(Host: Rabbit),(Purity: Total IgG)	100µg	7.510
CLAS11-1714	Phenylurea, Total IgG (0.2 mg),(Host: Rabbit),(Purity: total IgG in PBS pH 7,4,)	10µg	2.580
CLAS11-1718	Aspergillus niger, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1720	Chlorinated phenols, Total IgG (1mg),(Host: Rabbit),(Purity: Total IgG)	2µg	1.430
CLAS11-1721	Ochratoxin A, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS11-1724	Mycoplasma bovis, Total IgG (0.5 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1725	Ramularia collo-cygni, Total IgG (0.2 mg),(Host: Rabbit),(Purity: Total IgG)	25µg	2.420
CLAS11-1728	Ramularia collo-cygni, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS11-1729	Ergotamine, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS11-1731	Penicillin G, Serum (1ml),(Host: Rabbit),(Purity: Serum)	2µg	1.135

CLAS11-1732	Patulin, Serum (0.1 ml),(Host: Rabbit),(Purity: Serum)	10µg	2.005
CLAS11-1733	Aflatoxin B1, Total IgG (0.5 mg),(Host: Rabbit),(Purity: Total IgG)	1mg	forespørg
CLAS11-1735	Aspergillus niger, Serum (1 ml),(Host: Rabbit),(Purity: Serum)	1mg	1.135
CLAS11-1736	ZEA | Zearalenone, Serum (0.1 ml) ,(Host: Rabbit),(Purity: Serum)	5mg	2.005
CLAS11-1737	Beta-CA1, beta-CA2 | carbonic anhydrase | mitochondrial | Chlamydomonas,(Host: Rabbit),(Purity: Serum)	100mg	19.425
CLAS11-1738	RPL1 | 50S ribosomal protein L1,(Host: Rabbit),(Purity: Serum)	1mg	1.135
CLAS11-1739	ADGP | ADP-glucose pyrophosphorylase,(Host: Rabbit),(Purity: Serum)	5mg	2.005
CLAS11-1740	Hellebrin,(Host: Rabbit),(Purity: Serum)	100mg	19.425
CLAS11-1741	Aflatoxin M1, Serum (1 ml) ,(Host: Rabbit),(Purity: Serum)	500µg	16.900
CLAS11-1742	ZA | Zearalenone, Total IgG (0.5 mg),(Host: Rabbit),(Purity: Total IgG)	96T	3.445
CLAS11-1743	Rabbit anti-Hamster (H&L), Affinity purified, Unconjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	5mg	1.465
CLAS11-1744	Rabbit anti-Hamster IgG (H&L), ALP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	25mg	3.865
CLAS11-1745	Rabbit anti-Hamster IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100mg	9.960
CLAS11-1746	DHAR1 | Dehydroascorbate Reductase 1,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	4.855
CLAS11-1747	DHAR2 | Dehydroascorbate Reductase 2,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS11-1748	ABA | Abscisic acid ELISA quantitation kit	20µg	2.420
CLAS11-1749	IAA | Auxin ELISA quantitation kit	5µg	1.355
CLAS11-1754	ATPase AAA2 domain,(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS11-1756	DegP7 | protease Do-like 7,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1757	Fd | Ferredoxin 1 (chloroplastic),(Host: Rabbit),(Purity: Serum)	20µg	2.580
CLAS11-1759	WUS | WUSCHEL protein ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.430
CLAS11-1764	STM | Homeobox protein SHOOT MERISTEMLESS,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.035
CLAS11-1770	Sub1C | submergence-1C,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS11-1771	His-tag | 6xHis ,(Host: Mouse),(Purity: Protein A purified)	1mg	forespørg
CLAS11-1775	C-YFP | C-terminal of YFP,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS11-1776	N-YFP | N-terminal of YFP,(Host: Rabbit),(Purity: Serum)	100µg	6.580
CLAS11-1780	IRT1 | Iron regulated transporter 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.580
CLAS11-1783	ACD1 | Accelerated cell death 1 ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1784	Trans-zeatin riboside | Cytokinin ELISA quantitation kit	2µg	1.430
CLAS11-1786	PsbA | D1 protein of PSII, N-terminal,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS11-1787	PsbC | CP43 protein of PSII,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS11-1789	FtsH1-11 | ATP-dependent zinc metalloprotease FtsH1-11,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS11-1789S	FtsH2 | FtsH2 positive control/quantitation standard	1mg	forespørg
CLAS11-1792	HDT1 | Histone deacetylase ,(Host: Rabbit),(Purity: Affinity purified serum)	25µg	2.420

CLAS11-1797	HPR | Hydroxypyruvate reductase (peroxisomal matrix marker),(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS11-1798	PEL1 | Pelota,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS11-1799	JA | Jasmonic acid,(Host: Rabbit),(Purity: Protein G purified serum in PBS pH 7.4)	10µg	2.420
CLAS11-1800	ACC | 1-Aminocyclopropane-1-carboxylic acid,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1801	H1 | Histone H1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS11-1803	RGL2 | RGA-like protein 2 (DELLA protein),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	16.320
CLAS11-1804	RPB1 | RNA polymerase II subunit B1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS11-1807	CPK-EF | Calcium-dependent protein kinase EF domain,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS11-1810	RACK1A | Receptor for activated C kinase 1A ,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS11-1811	gamma-glutamyl-cysteine,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS11-1837	ABA-BSA | Abscisic acid BSA conjugate	500µg	16.320
CLAS12-1842	Patatin,(Host: Rabbit),(Purity: Serum)	100µg	5.390
CLAS12-1842A	Patatin (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS12-1842P	Patatin | Blocking peptide,(Size: 500 µg (10 mg/ml))	20µg	2.420
CLAS12-1844	Cis-zeatin riboside | Cytokinin ELISA quantitation kit	5µg	1.355
CLAS12-1845	N6-isopentenyladenosine | Cytokinin ELISA quantitation kit	100µg	5.390
CLAS12-1846	N6-benzyladenosine | Cytokinin ELISA quantitation kit	1mg	forespørg
CLAS12-1848	ZCP2 | Zinc Chaperone Protein,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS12-1849	V-PPase | vacuolar H+-pyrophosphatase,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS12-1850	UCP | Uncoupling protein,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	1.355
CLAS12-1851	NpHR | halorhodopsin ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS12-1851P	NpHR | halorhodopsin blocking peptide,(Size: 500 µg (10 mg/ml))	50µg	2.420
CLAS12-1852	PSB33 | Rieske (2Fe-2S) domain-containing protein ,(Host: Rabbit),(Purity: Serum)	100µg	1.355
CLAS12-1853	CGL160 | Conserved in green lineage 160,(Host: Rabbit),(Purity: Serum)	10mg	12.460
CLAS12-1854	NPR1 | Nonexpresser of PR genes 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	3.715
CLAS12-1854-1MG	NPR1 Nonexpresser of PR genes 1 (1 mg),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	2.420
CLAS12-1854-500	NPR1 | Nonexpresser of PR genes 1 (0.5 mg),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5mg	7.135
CLAS12-1855	S6K1/2 | Ribosomal S6 kinase 1/2 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4 and 0.02% sodium azide.)	250µg	1.135
CLAS12-1856	SOC1 | Suppressor of constans overexpression 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	2.005
CLAS12-1857	FLS2 | Flagellin-sensitive 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5mg	4.460

CLAS12-1858	BAK1 | Brassinosteroid insensitive 1-associated receptor kinase 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5mg	1.135
CLAS12-1859	BRI1 | Brassinosteroid insensitive 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	25mg	2.005
CLAS12-1861	ABI1 | Abscisic acid insensitive 1 ,(Host: Rabbit),(Purity: Affinity purified serum)	100mg	4.365
CLAS12-1863	ABI5 | Abscisic acid insensitive 5,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200µg	1.675
CLAS12-1864A	GI | Gigantea (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	3.665
CLAS12-1865	EIN2 | Ethylene insensitive 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10mg	18.945
CLAS12-1867	HY5 | Protein long hypocotyl 5,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	3.715
CLAS12-1869	MYC2 | Transcription factor MYC2,(Host: Rabbit),(Purity: Serum)	10µg	1.355
CLAS12-1871	ABI2 | Abscisic acid insensitive 2,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS12-1873	NtcA | Global nitrogen regulator,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	8.095
CLAS12-1874	DGAT2A | Acyl-CoA: Diacylglycerol acyltransferase,(Host: Rabbit),(Purity: Serum)	50µg	2.420
CLAS12-1875	CrPDAT1 | Phospholipid: diacylglycerol acyltransferase,(Host: Rabbit),(Purity: Serum)	100µg	1.135
CLAS12-1886	Donkey anti-Goat IgG (H&L), DyLight® 550 conjugated ,(Host: Donkey),(Purity: Affinity purified donkey IgG)	0.5mg	2.755
CLAS12-1887	Donkey anti-Goat IgG (H&L), DyLight® 550 conjugated, min cross reactivity to human, mouse, rabbit or rat IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10mg	forespørg
CLAS12-1888	Rabbit anti-Goat IgG (H&L), DyLight® 550 conjugated, min cross reactivity to human, mouse, Rat IgG,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	10µg	1.135
CLAS12-1931	Rabbit anti-Llama IgG (H&L), DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified using solid phase llama IgG)	50µg	2.005
CLAS12-1932	Chicken anti-Mouse IgG (H&L), DyLight® 550 conjugated,(Host: Chicken),(Purity: Affinity purified chicken IgG)	1mg	16.045
CLAS12-1933	Chicken anti-Mouse IgG (H&L), DyLight® 550 conjugated, min. cross reactivity to human or rabbit IgG and serum proteins,(Host: Chicken),(Purity: Affinity purified chicken IgG)	96T	4.075
CLAS12-1935	Donkey anti-Mouse IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10mg	2.005
CLAS12-1956	Rabbit anti-Mouse IgG (H&L), DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100mg	6.390
CLAS12-1957	Rabbit anti-Mouse IgG (H&L), DyLight® 550 conjugated,min. cross-reactivity to human serum,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	1gram	forespørg
CLAS12-1958	Chicken anti-Rabbit IgG (H&L), DyLight® 550 conjugated,(Host: Chicken),(Purity: Affinity purified chicken IgG)	500mg	3.295
CLAS12-1960	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1gram	4.460

CLAS12-1961	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to human IgG and serum proteins,(Host: Donkey),(Purity: Affinity purified donkey IgG)	5gram	16.045
CLAS12-1962	Donkey anti-Rabbit IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	250µg	4.900
CLAS12-1973	Chicken anti-Rat IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to human or rabbit IgG or serum proteins,(Host: Chicken),(Purity: Affinity purified chicken IgG)	500µg	7.455
CLAS12-1974	Donkey anti-Rat IgG (H&L), DyLight® 550 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-1975	Donkey anti-Rat IgG (H&L), DyLight® 550 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	9.775
CLAS12-1983	Donkey anti-Sheep IgG (H&L), DyLight® 550 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	250µg	4.150
CLAS12-1984	Donkey anti-Sheep IgG (H&L), DyLight® 550 conjugated, min. cross reactivity to human or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	6.415
CLAS12-1997	Donkey anti-Goat IgG (H&L), DyLight® 594 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	10.310
CLAS12-1998	Donkey anti-Goat IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	250µg	4.150
CLAS12-1999	Rabbit anti-Goat IgG (H&L), DyLight® 594 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	6.415
CLAS12-2034	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated,min x w/bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	250µg	4.525
CLAS12-2042	Rabbit anti-Human IgG (H&L), DyLight® 594 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	6.870
CLAS12-2045	Rabbit anti-Llama IgG (H&L), DyLight® 594 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	96T	3.445
CLAS12-2046	Chicken anti-Mouse IgG (H&L), DyLight® 594 conjugated,(Host: Chicken),(Purity: Affinity purified chicken IgG)	596T	14.260
CLAS12-2048	Donkey anti-Mouse IgG (H&L), DyLight® 594 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.315
CLAS12-2049	Donkey anti-Mouse IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	5X96T	16.135
CLAS12-2072	Chicken anti-Rabbit IgG (H&L), DyLight® 594 conjugated,(Host: Chicken),(Purity: Affinity purified chicken IgG)	96T	4.685
CLAS12-2074	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	2.790
CLAS12-2075	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to human IgG and serum proteins,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075

CLAS12-2076	Donkey anti-Rabbit IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	5mg	13.030
CLAS12-2090	Donkey anti-Rat IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	3.715
CLAS12-2098	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	7.455
CLAS12-2099	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to human or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	10mg	2.205
CLAS12-2100	Donkey anti-Sheep IgG (H&L), DyLight® 594 conjugated, min. cross-reactivity to human, mouse, or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	50mg	4.555
CLAS12-2102	DCL1 | Dicer-like protein 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20mg	3.590
CLAS12-2103	DCL3 | Dicer-like protein 3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20mg	3.590
CLAS12-2104	LSD1 | Lesion simulating disease 1 (chicken antibody),(Host: Chicken),(Purity: Affinity purfied IgY in PBS pH 7.4 with 0.02 % sodium azide)	20mg	5.875
CLAS12-2110	PIP2-1-7 | Plasma membrane aquaporin isoforms 1-7 (C-terminal),(Host: Rabbit),(Purity: Serum)	10mL	3.300
CLAS12-2111	RPS14 | 40S ribosomal protein S14-1 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS pH 7.4)	3mg	3.755
CLAS12-2112	PIF5 | Phytochrome interacting factor 5,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	2.445
CLAS12-2113	AHK2 | Histidine kinase 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS12-2113P	AHK2 | Histidine kinase 2 | Blocking peptide	500µg	15.170
CLAS12-2114	RPS12 | Ribosomal protein S12 (chloroplastic),(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS12-2115	RPL37 | Ribosomal protein L37 (cytoplasmic),(Host: Rabbit),(Purity: Serum)	500µg	21.505
CLAS12-2117	VDR1 | Violaxanthin de-epoxidase-related protein,(Host: Rabbit),(Purity: Serum)	96T	3.445
CLAS12-2118	SNE18 | Rossmann-fold NAD(P)-binding domain-containing protein,(Host: Rabbit),(Purity: Serum)	500µg	forespørg
CLAS12-2119	14-3-3 GRF | General regulatory element,(Host: Rabbit),(Purity: Serum)	96T	3.445
CLAS12-2130	Chicken anti-Goat IgG (H&L), DyLight® 633 conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins,(Host: Chicken),(Purity: Affinity purified chicken IgG)	500µg	forespørg
CLAS12-2131	Donkey anti-Goat IgG (H&L), DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2133	Rabbit anti-Goat IgG (H&L), DyLight® 633 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	96T	3.445
CLAS12-2142	Rabbit anti-Hamster IgG (H&L), DyLight® 633 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	forespørg
CLAS12-2180	Donkey anti-Mouse IgG (H&L), DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075

CLAS12-2181	Donkey anti-Mouse IgG (H&L), DyLight® 633 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	21.505
CLAS12-2182	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	forespørg
CLAS12-2183	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 633 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	16.320
CLAS12-2206	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2207	Donkey anti-Rabbit IgG (H&L), DyLight® 633 conjugated, min. cross-reactivity to human IgG and serum proteins,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	forespørg
CLAS12-2220	HA-tag,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	16.320
CLAS12-2225-100	CENH3 | Centromere specific histone H3 variant,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS12-2226-100	HTR12 | Histone H3-like centromeric protein,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS12-2236	Donkey anti-Rat IgG (H&L), DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	forespørg
CLAS12-2243	Rabbit anti-Rat IgG (H&L), DyLight® 633 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	100µg	3.715
CLAS12-2245	Donkey anti-Sheep IgG (H&L), DyLight® 633 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	4.855
CLAS12-2247	Donkey anti-Sheep IgG (H&L), DyLight® 633 conjugated, min. cross-reactivity to human, mouse, or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	3.445
CLAS12-2253	Donkey anti-Goat IgG (H&L), DyLight® 650 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	596T	14.260
CLAS12-2254	Donkey anti-Goat IgG (H&L), DyLight® 650 conjugated, min. cross-reactivity to human, mouse, rabbit or rat IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.315
CLAS12-2255	Rabbit anti-Goat IgG (H&L), DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	forespørg
CLAS12-2299	Rabbit anti-Llama IgG (H&L), DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	forespørg
CLAS12-2302	Donkey anti-Mouse IgG (H&L), DyLight® 650 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	forespørg
CLAS12-2323	Rabbit anti-Mouse IgG (H&L), DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	96T	4.075
CLAS12-2327	Donkey anti-Rabbit IgG (H&L), DyLight® 650 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2329	Donkey anti-Rabbit IgG (H&L), DyLight® 650 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	16.320
CLAS12-2343	Donkey anti-Rat IgG (H&L), DyLight® 650 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	16.320
CLAS12-2344	Donkey anti-Rat IgG (H&L), DyLight® 650 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rabbit, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	8.670

CLAS12-2353	Donkey anti-Sheep IgG (H&L), DyLight® 650 conjugated, min. cross-reactivity to human or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS12-2364	PLDA1/2 | Phospholipase D alpha 1/2,(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS12-2365	CNX1/2 | CALNEXIN HOMOLOG 1/2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	forespørg
CLAS12-2366	PR-2 | Pathogenesis-related protein 2,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS12-2369	PR-4 | Pathogenesis-related protein 4 (Arabidopsis thaliana),(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS12-2370	GPA1 | Guanine nucleotide-binding protein subunit alpha 1 (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	forespørg
CLAS12-2376	Chicken anti-Goat IgG (H&L), DyLight® 800 conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins,(Host: Chicken),(Purity: Affinity purified chicken IgY)	500µg	forespørg
CLAS12-2377	Donkey anti-Goat IgG (H&L), DyLight® 800 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2379	Rabbit anti-Goat IgG (H&L), DyLight® 800 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	2µg	1.355
CLAS12-2380	Rabbit anti-Goat IgG (H&L), DyLight® 800 conjugated, min. cross-reactivity to human, mouse, Rat lgG,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	19.200
CLAS12-2381	Rabbit anti-Goat IgG (H&L), F(ab)'2 fragment, DyLight® 800 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	96T	3.445
CLAS12-2420	Rabbit anti-Human IgG (H&L), DyLight® 800 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	596T	14.260
CLAS12-2426	Donkey anti-Mouse IgG (H&L), DyLight® 800 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.315
CLAS12-2427	Donkey anti-Mouse IgG (H&L), DyLight® 800 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	23.810
CLAS12-2428	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, DyLight® 800 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	26.115
CLAS12-2454	Donkey anti-Rabbit IgG (H&L), DyLight® 800 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	3.445
CLAS12-2468	Donkey anti-Rat IgG (H&L), DyLight® 800 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	500µg	16.320
CLAS12-2477	Donkey anti-Sheep IgG (H&L), DyLight® 800 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	3.445
CLAS12-2479	Donkey anti-Sheep IgG (H&L), DyLight® 800 conjugated, min. cross-reactivity to human, mouse, or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2492	Donkey anti-Goat IgG (H&L), DyLight® 350 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	3.715
CLAS12-2537	Rabbit anti-Llama IgG (H&L), DyLight® 350 conjugated,(Host: Rabbit),(Purity: Affinity purified rabbit IgG)	500µg	forespørg
CLAS12-2540	Donkey anti-Mouse IgG (H&L), DyLight® 350 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2566	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	4.855

CLAS12-2567	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated, min. cross-reactivity to human IgG and serum proteins,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS12-2568	Donkey anti-Rabbit IgG (H&L), DyLight® 350 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat, sheep IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	25µg	2.420
CLAS12-2570	HSP16.9 | 16.9 kDa class I heat shock protein 2,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS12-2580	CesA8 (IRX1) | Cellulose synthase A catalytic subunit 8 [UDP-forming],(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS12-2581	CesA7 (IRX3) | Cellulose synthase A catalytic subunit 7 [UDP-forming],(Host: Rabbit),(Purity: Serum)	96T	3.445
CLAS12-2582	CesA4 (IRX5) | Cellulose synthase A catalytic subunit 4 [UDP-forming],(Host: Rabbit),(Purity: Serum)	500µg	forespørg
CLAS12-2585	Donkey anti-Rat IgG (H&L), DyLight® 350 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	96T	4.075
CLAS12-2594	Donkey anti-Sheep IgG (H&L), DyLight® 350 conjugated,(Host: Donkey),(Purity: Affinity purified donkey IgG)	100µg	2.420
CLAS12-2596	Donkey anti-Sheep IgG (H&L), DyLight® 350 conjugated, min. cross-reactivity to human, mouse, or rabbit IgG,(Host: Donkey),(Purity: Affinity purified donkey IgG)	1mg	forespørg
CLAS12-2598	Cat Ig fraction (10 mg),(Host: Cat),(Purity: Ig fraction)	20µg	1.355
CLAS12-2599	Cat purified IgG (5 mg),(Host: Cat),(Purity: Purified IgG)	100µg	2.580
CLAS12-2600	Cat purified IgG (10 mg),(Host: Cat),(Purity: Purified IgG)	1mg	forespørg
CLAS12-2601	HXK1 | Hexokinase 1,(Host: Rabbit),(Purity: Serum)	20µg	1.430
CLAS12-2602	RCD1 | Radical cell death 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	1.355
CLAS12-2608	TOR | Target of rapamycin ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS12-2609	AP2 | Floral homeotic protein APETALA 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	2.420
CLAS12-2611	NRT1.1 | Nitrate transporter 1.1 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	2.420
CLAS12-2612	NRT2.1 | Nitrate transporter 2.1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS12-2613	CPN60A1 | Chaperonin 60 subunit alpha 1, chloroplastic,(Host: Rabbit),(Purity: Serum)	20µg	1.355
CLAS12-2614	LexA | SOS function regulatory protein,(Host: Rabbit),(Purity: Serum)	100µg	2.420
CLAS12-2615	CHS | Chalcone synthase,(Host: Rabbit),(Purity: Serum)	20µg	1.355
CLAS12-2616	FIE | Fertilization-independent endosperm ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	2.420
CLAS12-2617	MME4 | Malic enzyme,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS12-2618	FMR | Fumarate reductase,(Host: Rabbit),(Purity: Affinity purified serum)	20µg	1.355
CLAS12-2619	TIP2 | Tonoplast intrinsic protein 2;1, 2;2, 2;3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	2.580
CLAS12-2622	Dog Ig fraction (10 mg),(Host: Dog),(Purity: Ig fraction)	1mg	12.460
CLAS12-2624	Dog purified IgG (5 mg),(Host: Dog),(Purity: Purified IgG)	20µg	1.430
CLAS12-2627	Pig purified IgG (10 mg),(Host: Pig),(Purity: Purified IgG)	100µg	4.855
CLAS12-2628	Mouse ultra purified IgG (1 mg),(Host: Mouse),(Purity: Purified IgG)	1mg	forespørg
CLAS12-2629	Rabbit ultra purified IgG (1 mg),(Host: Rabbit),(Purity: Purified IgG)	20µg	2.420

CLAS12-2630	Rat ultra purified IgG (1 mg),(Host: Rat),(Purity: Purified IgG)	5µg	1.355
CLAS12-2633	MPK6 | Mitogen-activated protein kinase 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.915
CLAS12-2634	DRP5B | Dynamin related protein 5B ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS12-2635	TPS1 | Trehalose-6-phosphate synthase 1,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS12-2636	HY1 | Heme Oxygenase 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS12-2637	COI1 | Coronate insensitive 1 (rabbit antibody),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.500
CLAS13-2632	VPS26A | Vacuolar protein sorting 26A,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS13-2633	VPS29 | Vacuolar protein sorting 29,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2634	PYR1 | Abscisic acid receptor RCAR11,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS13-2635	SRK2E | Ser/Thr-protein kinase SnRK2.6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.935
CLAS13-2637	SPY | Spindly (100 µg),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.580
CLAS13-2638	GID2 | F-BOX protein GID2 (SLEEPY 1) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS13-2640	ACT | Actin,(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS13-2641	CGL40,(Host: Rabbit),(Purity: Serum)	100µg	2.420
CLAS13-2642	CNfu1 | NifU-like protein 1 (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mg	11.365
CLAS13-2643	SOD1 aa 24-39 | superoxide dismutase 1, soluble,(Host: Mouse),(Purity: Affinity purified)	20µg	1.355
CLAS13-2644	SOD1 aa 58-72 | Superoxide dismutase 1, soluble,(Host: Mouse),(Purity: Affinity purified)	250µg	4.855
CLAS13-2645	SOD1 aa 80-96 | superoxide dismutase 1, soluble,(Host: Mouse),(Purity: Affinity purified)	500µg	7.660
CLAS13-2647	PPDK | Pyruvate orthophosphate dikinase,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	2.580
CLAS13-2648	JAZ1 | Jasmonate ZIM-domain protein 1 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	12.460
CLAS13-2650	L13-1 | 60S ribosomal protein L13-1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	1.430
CLAS13-2651	FtsZ2 | Plant cell division protein ftsZ2,(Host: Rabbit),(Purity: Serum)	250µg	5.230
CLAS13-2652	EF-G1 | elongation factor G1,(Host: Rabbit),(Purity: Serum)	500µg	8.350
CLAS13-2653	CpxA | Conjugative plasmid expression,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS13-2654	PSA2 | Photosystem I assembly factor 2,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS13-2655	ClpP6 | chloroplast ClpP6 proteolytic subunit,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2657	SbtA | Sodium-dependent bicarbonate transporter ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS13-2659	CCA1 | Circadian clock associated 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	7.510
CLAS13-2661	LHY | Late elongated hypocotyl ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.580
CLAS13-2662	ZTL (ADO1) | Zeitlupe (Adagio protein 1),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg

CLAS13-2664	S6K1-2 | Ribosomal-protein S6 kinase homolog 1,2 - phosphorylated,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.430
CLAS13-2665	KDEL | Endoplasmic reticulum retention signal,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 50 µg (1 mg/ml))	100µg	6.915
CLAS13-2666	Calcineurin/EF-hand motif ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS13-2668	Plastid acyl-ACP desaturase,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2669	PsbA | D1 protein of PSII, phosphorylated,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS13-2670	A1M | Human alpha-1-microglobulin ,(Host: Chicken),(Purity: Total IgY)	100µg	6.915
CLAS13-2671	H+ATPase | Plasma membrane H+ATPase (chicken antibody),(Host: Chicken),(Purity: Affinity purified IgY)	10µg	2.420
CLAS13-2673	MKKK18 | Mitogen-activated protein kinase 18,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2676	ARC5 | Dynamin-like protein ARC5,(Host: Rabbit),(Purity: Total IgG)	2µg	1.355
CLAS13-2682	AGO2 | Argonaute 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.500
CLAS13-2684	MT1a | Metallothionein type1,(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.420
CLAS13-2685	MT2a | Metallothionein 2a,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS13-2686	Sec6 | Exocyst complex subunit,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS13-2687	AGRP | agouti related protein,(Host: Guinea pig),(Purity: Serum)	100µg	6.915
CLAS13-2688	Saporin,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS13-2689	ChAT | choline O-acetyltransferase,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2690	VRL-1 ,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS13-2691	BDNF | Brain-derived neurotrophic factor,(Host: Rabbit),(Purity: Serum)	1mg	14.995
CLAS13-2692	NGF | Nerve growth factor,(Host: Rabbit),(Purity: Protein G purified IgG)	25µg	1.355
CLAS13-2695	ATG5 | Autophagy protein 5,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS13-2696	TH | Tyrosine Hydroxylase,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS13-2697	TrkB | Tyrosine Kinase Receptor B,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2698	TrkA | Tyrosine Kinase Receptor A,(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS13-2699	ATG7 | Autophagy-related protein 7,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS13-2700	EGFP | Enhanced Green Fluorescence Protein,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS13-2701	Capsaicin receptor,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2704	Lhcb1-P | LHCII type I chlorophyll a/b-binding protein, phopshorylated,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	25µg	2.420
CLAS13-2705	Lhcb2-P | LHCII type II chlorophyll a/b-binding protein, phosphorylated,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS13-2706	MDH | Malate dehydrogenase (cytoplasmic),(Host: Rabbit),(Purity: Serum)	100µg	4.855

CLAS13-2708	Sec8 | Exocyst complex component SEC8,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS13-2709	LYC | Lycopene beta cyclase (chloroplastic),(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS13-2710	IPP isomerase | Isopentyl pyrophosphate isomerase ,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS13-2711	NdhF | NAD(P)H dehydrogenase subunit 5 (chloroplastic),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS13-2712	NdhH | NAD(P)H-quinone oxidoreductase subunit H (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2713	CoQ2 homolog | 4-hydroxybenzoate polyprenyltransferase, mitochondrial,(Host: Chicken),(Purity: Affinity purified total IgY),(Size: 100 µg (1.2 µg/µl))	25µg	2.420
CLAS13-2714	RH3 | RNA helicase, chloroplastic,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS13-2715	mAB-O | Mouse anti-human Abeta protein (3-10) region, oligomer-specific,(Host: Mouse),(Purity: Affinity purified)	100µg	6.915
CLAS13-2716	mAB-M | Mouse anti-human Abeta protein (3-10) region, oligomer-specific ,(Host: Mouse),(Purity: Affinity purified)	10µg	2.420
CLAS13-2717	ASyO2 | Mouse anti-human alpha-synuclein | oligomer-specific ,(Host: Mouse),(Purity: Affinity purified)	1mg	forespørg
CLAS13-2717B	ASyO2-biotinylated | Mouse anti-human alpha-synuclein | oligomer-specific ,(Host: Mouse),(Purity: Affinity purified)	2µg	1.355
CLAS13-2718	ASyO5 | Mouse anti-human alpha-synuclein | oligomer-specific ,(Host: Mouse),(Purity: Affinity purified in PBS pH 7.4.)	100µg	7.510
CLAS13-2718B	ASyO5-biotinylated | Mouse anti-human alpha-synuclein | oligomer-specific,(Host: Mouse),(Purity: Affinity purified)	10µg	2.580
CLAS13-2719	ASyM | Mouse anti-human alpha synuclein N-terminal ,(Host: Mouse),(Purity: Affinity purified)	1mg	forespørg
CLAS13-2719B	ASyM-biotinylated | Mouse anti-human alpha synuclein N-terminal ,(Host: Mouse),(Purity: Affinity purified)	2µg	1.430
CLAS13-2720	MatK | Maturase K,(Host: Rabbit),(Purity: Serum)	10µg	1.355
CLAS13-2724	PR-10 | Pathogenesis-related protein 10,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2725	SVR4 | Supressor of variegation 4 ,(Host: Rabbit),(Purity: Serum)	50µg	2.420
CLAS13-2726	SVR4-like | Supressor of variegation 4 - like,(Host: Rabbit),(Purity: Serum)	10µg	1.430
CLAS13-2727	GAPC2 | Glyceraldehyde-3-phosphate dehydrogenase,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2728	U-box domain-containing protein 12,(Host: Rabbit),(Purity: Serum)	50µg	2.580
CLAS13-2729	RAF2 | Rubisco accumulation factor 2,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS13-2730	CBP | CREB-binding protein homolog,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS13-2731	FBA | Fructose-bisphosphate aldolase class 2,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2732	Acrylamid | Prop-2-enamide,(Host: Chicken),(Purity: IgY, purified by PEG precipitation),(Size: 1 ml (5 mg/ml))	2µg	1.355
CLAS13-2733	Alkylphenols (nonylphenol; octylphenol),(Host: Rabbit),(Purity: IgG, purified by caprylic acid extraction),(Size: 0.5 ml (0.8 mg/ml))	100µg	6.915

CLAS13-2734	Atrazine | 2-chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine,(Host: Sheep),(Purity: IgG, purified by caprylic acid extraction)	10µg	2.420
CLAS13-2736	Chlorpyrifos,(Host: Rabbit),(Purity: IgG)	1mg	forespørg
CLAS13-2737	Clofibrate,(Host: Rabbit),(Purity: IgG, purified by caprylic acid extraction)	2µg	1.355
CLAS13-2738	Fenitrothion,(Host: Chicken),(Purity: IgY, purified by PEG extraction),(Size: 1 ml (5 mg/ml))	100µg	7.510
CLAS13-2739	Glyphosate,(Host: Chicken),(Purity: IgY),(Size: 1 ml (5 mg/ml))	10µg	2.580
CLAS13-2740	Ibuprofen,(Host: Rabbit),(Purity: IgG),(Size: 0.5 ml (0.8 mg/ml))	1mg	forespørg
CLAS13-2741	MTBE | methyl-tert-butylether,(Host: Chicken),(Purity: IgY, purified by PEG precipitation),(Size: 1 ml (5 mg/ml))	2µg	1.430
CLAS13-2742	Naproxen,(Host: Rabbit),(Purity: IgG, purified by caprylic acid extraction),(Size: 0.5 ml (0.8 mg/ml))	100µg	6.915
CLAS13-2743	Pirimiphos,(Host: Rabbit),(Purity: IgG, purified by caprylic acid extraction),(Size: 0.5 mg (0.8 mg/ml))	10µg	2.420
CLAS13-2744	IBA | Indole-3-butyric acid (rabbit antibody),(Host: Rabbit),(Purity: Protein A purified total IgG),(Size: 1 ml (2.681 mg/ml))	1mg	forespørg
CLAS13-2745	AHB2 | Hemoglobin 2,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS13-2746	LSD1 | Lesion simulating disease 1 (rabbit antibody),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS13-2747	PP2A | Serine/threonine protein phosphatase 2A 59 kDa regulatory subunit B' gamma isoform,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS13-2751	EDS1 | Enhanced disease susceptibility 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS13-2754	CDPK (1,2,3,4,7,8,10,11,14,20,25,30,32) Calcium-dependent protein kinase isoform (1,2,3,4,7,8,10,11,14,20,25,30,32) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS13-2756	LEA6-3 | late embryogenesis abundant protein 6-3,(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS13-2757	LEA4-25 | Group 4-late embryogenesis abundant protein ,(Host: Rabbit),(Purity: Serum)	10µg	2.580
CLAS13-2758	LEA4-5 | Late embryogenesis abundant protein 4-5,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS13-2758A	LEA4-5 | Late embryogenesis abundant protein 4-5 (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.430
CLAS14-2760	CsoS1A/B/C | Major carboxysome shell protein 1A, AB, 1C,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.915
CLAS14-2764	KrP | Kelch repeat-containing protein / galactose oxidase (At3g07720),(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS14-2766	LHCSR3,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS14-2767	Deg8 | protease Do-like 8, chloroplastic,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS14-2768	CPT6 | cis-prenyltransferase 6 ,(Host: Rabbit),(Purity: Affinity purified serum)	100µg	6.915
CLAS14-2769	ATG8 | Autophagy-related protein,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS14-2769PRE	ATG8 | Autophagy-related protein 8, pre-immune serum,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS14-2770	ZCP1 | Zinc Chaperone Protein,(Host: Rabbit),(Purity: Serum)	2µg	1.355

CLAS14-2771	SAG12 | Senescence-specific cysteine protease SAG12 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	18.050
CLAS14-2772	GOX | Glycolate oxidase 1,2,3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	3.230
CLAS14-2774	ACC synthase 7 | 1-aminocyclopropane-1-carboxylate synthase 7,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.015
CLAS14-2775	V-ATPase, B | vacuolar H+-ATPase subunit B,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS14-2776	AGO1 | Argonaute 1 (Chlamydomonas) ,(Host: Rabbit),(Purity: Protein G purified serum)	20µg	2.420
CLAS14-2777	U1 snRNP protein A | U1 small nuclear ribonucleoprotein A,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS14-2782	EPSP synthase | 3-phosphoshikimate 1-carboxyvinyltransferase (chloroplastic, Arabidopsis thaliana),(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS14-2783	SnRK2.2, SnRK2.3, SnRK2.6 | Ser/Thr-protein kinase SnRK,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS14-2784	PRP39a | pre-mRNA-processing factor 39,(Host: Rabbit),(Purity: Serum)	20µg	2.580
CLAS14-2785	PRP40B | pre-mRNA-processing protein 40B,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.430
CLAS14-2786	PsbN | Potosystem II reaction center protein N,(Host: Rabbit),(Purity: Serum)	100µg	6.035
CLAS14-2787	HDA6 | Histone deacetylase 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS14-2788	mLrig2-147 | Leucine-rich repeats and immunoglobulin-like domains protein 2,(Host: Rabbit),(Purity: Affinity purified IgG)	1mg	forespørg
CLAS14-2789	mLrig3-207 | Leucine-rich repeats and immunoglobulin-like domains protein 3,(Host: Rabbit),(Purity: Affinity purified IgG)	2µg	1.355
CLAS14-2793	G4 | Chlorophyll synthase (chloroplastic),(Host: Rabbit),(Purity: Serum)	100µg	6.580
CLAS14-2794	PRN2 | Pirin-like protein ,(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.580
CLAS14-2795	GORK | Potassium channel GORK,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS14-2800	GID1c | Gibberellin receptor GID1C,(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS14-2801	Aflatoxin M1,(Host: Mouse)	100µg	4.855
CLAS14-2801-3MG	Aflatoxin M1, 3 mg,(Host: Mouse)	1mg	forespørg
CLAS14-2801-5MG	Aflatoxin M1, 5 mg,(Host: Mouse),(Size: 5 mg (5 x 1mg))	20µg	2.420
CLAS14-2802	Med 6 | Mediator of RNA polymerase II transcription subunit 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS14-2805	NBR1 | Autophagy substrate NBR1,(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS14-2805A	NBR1 | Autophagy substrate NBR1 (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS14-2808	Trxf1/2 | Thioredoxin F1/F2 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.580

CLAS14-2809	TrxM1/M2 | Thioredoxin M1/M2 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.430
CLAS14-2811	ATG8A-I | Autophagy-related protein 8A-I isoforms,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS14-2813	UGPase | UDP-glucose pyrophosphorylase (cytoplasm marker) (Hordeum vulgare),(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS14-2816	ASH1 | Histone-lysine N-methyltransferase ASH1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS14-2819	LHCSR1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS14-2820	RBP40 | 38 kDa RNA-binding protein,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS14-2822	V-ATPase, a1 | vacuolar H+-ATPase subunit a isoform 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS14-2824	PsbO1 | 33 kDa of the oxygen evolving complex (OEC) of PSII,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS14-2825	PsbO2 | 33 kDa of the oxygen evolving complex (OEC) of PSII,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS14-2829	UAGPase | UDP-GlcNAc pyrophosphorylase,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-2826	MIP1 | Aquaporin, glycerol transport activity,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2827	Aflatoxin M1, Total IgG (goat antibody, 0.5 mg),(Host: Goat),(Purity: Total IgG)	25µg	2.420
CLAS15-2828	Aflatoxin M1, Total IgG (rabbit antibody) 0.5 mg,(Host: Rabbit),(Purity: Total IgG)	500µg	16.320
CLAS15-2830	SUS1 | Sucrose synthase 1,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS15-2831	ATG4 | Autophagy protein 4,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS15-2832A	RPN6 | 26S proteasome non-ATPase regulatory subunit 9 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS15-2833	PAB | protein in chloroplast atpase biogenesis,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-2834	At2g21960,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.420
CLAS15-2835	RIQ1 | Reduced induction of non-photochemical quenching 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	1.355
CLAS15-2836	SE | Serrate RNA effector molecule (chicken antibody),(Host: Chicken),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	16.320
CLAS15-2838	Llama anti-Rabbit IgG (H&L), Affinity purified, Unconjugated,(Host: Llama),(Purity: Affinity purified rabbit IgG)	2µg	1.135
CLAS15-2839	Llama anti-Rabbit IgG (H&L), DyLight® 488 conjugated,(Host: Llama),(Purity: Affinity purified llama IgG)	10µg	2.005
CLAS15-2841	Llama anti-Rabbit IgG (H&L), HRP Conjugated,(Host: Llama),(Purity: Affinity purified llama IgG)	100µg	11.220
CLAS15-2842	Llama Ig Fraction,(Host: Llama),(Purity: Ig fraction)	50µg	1.135
CLAS15-2843	Llama IgG - AffinityPrep Resin,(Host: Llama),(Purity: Purified Llama IgG coupled to 4% agarose beads)	200µg	2.005
CLAS15-2844	Llama IgG Purified,(Host: Llama),(Purity: Purified IgG)	10mg	forespørg
CLAS15-2846	Beta-lactamase,(Host: Mouse)	2µg	1.135
CLAS15-2847	Caseins,(Host: Mouse)	10µg	2.005
CLAS15-2848	Peanut Agglutinin,(Host: Mouse)	1mg	forespørg
CLAS15-2849	Staphyloccocus aureus ,(Host: Mouse),(Size: 0.5 mg (4 mg/ml))	200µg	1.135
CLAS15-2850	Total Aflatoxins ,(Host: Mouse)	1mg	2.005

CLAS15-2850-5MG	Total Aflatoxins (5 mg),(Host: Mouse),(Size: 5 mg (5x1mg))	5mg	4.945
CLAS15-2851	Aflatoxin B1,(Host: Mouse)	10mg	5.070
CLAS15-2851-5MG	Aflatoxin B1 (5 mg),(Host: Mouse),(Size: 5 mg (5x1 mg))	1mg	forespørg
CLAS15-2852	Ochratoxin A,(Host: Mouse)	200µg	1.355
CLAS15-2853	Zearalenone,(Host: Mouse)	5mg	3.175
CLAS15-2854	Benzophenone,(Host: Mouse),(Size: 0.5 mg (4.5 mg/ml))	2µg	1.135
CLAS15-2855	H3 | Histone H3 (chicken antibody),(Host: Chicken),(Purity: Total IgY)	10µg	2.005
CLAS15-2856	SUN1,2 (nuclear envelope protein) (Arabidopsis thaliana),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2859	AKINB3 | SNF1-related protein kinase regulatory subunit beta-3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	4.855
CLAS15-2860	Streptavidin HRP Conjugated, for ELISA	1mg	forespørg
CLAS15-2861	GST-tag (mouse monoclonal),(Host: Mouse),(Purity: Protein A purified)	25µg	2.420
CLAS15-2863	Phly | DNA photolyase (At4g25290) (N-terminal part),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS15-2864	Phly | DNA photolyase (At4g25290),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2867	RpoB | RNA polymerase beta subunit (chloroplast) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	25µg	2.580
CLAS15-2867A	RpoB | RNA polymerase beta subunit (chloroplast) (maize),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.430
CLAS15-2868	RpoC1 | RNA polymerase beta' subunit (chloroplast) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5mg	1.190
CLAS15-2869	IFN alpha | Interferon alpha,(Host: Goat),(Purity: Affinity purified)	25mg	2.970
CLAS15-2871	DYKDDDDK (binds to Sigma FLAG®),(Host: Mouse),(Purity: Protein A purified)	100mg	6.875
CLAS15-2872	PSA3 | Photosystem I Assembly 3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	15.170
CLAS15-2873	SBPase | Sedoheptulose-1,7-bis phosphatase ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200µg	1.675
CLAS15-2873S	SBP | Sedoheptulose-1,7-bis phosphatase positive control/quantitation standard	1mg	4.460
CLAS15-2875	RPS1 | Ribosomal protein S1 (chloroplastic),(Host: Rabbit),(Purity: Serum)	10mg	forespørg
CLAS15-2876	RPL2 | Ribosomal protein L2 (chloroplastic),(Host: Rabbit),(Purity: Serum)	10mg	1.135
CLAS15-2877	RPS7 | Ribosomal protein S7 (chloroplastic),(Host: Rabbit),(Purity: Serum)	25mg	1.785
CLAS15-2879	KARI | Ketol-acid reductoisomerase ,(Host: Rabbit),(Purity: Serum)	100mg	3.925
CLAS15-2880	ACCase subunit beta | Acetyl-coenzyme A, carboxylase (subunit beta),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-2881	Biotin carboxyl carrier subunit of chloroplast ACCase,(Host: Guinea pig),(Purity: Serum)	1mg	forespørg
CLAS15-2882	GPXh | Glutathione peroxidase,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.420
CLAS15-2883	GST1 | Glutathione-S-transferase,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355

CLAS15-2884	Llama anti-Mouse IgG (H&L), Affinity purified, Unconjugated,(Host: Llama),(Purity: Affinity purified Mouse IgG)	100µg	4.855
CLAS15-2886	Llama anti-Mouse IgG (H&L), HRP Conjugated,(Host: Llama),(Purity: Affinity purified llama IgG)	10µg	2.420
CLAS15-2887	DNA Damage (8-OHdG) ELISA kit	1mg	forespørg
CLAS15-2887X5	DNA Damage (8-OHdG) ELISA kit, X5	2µg	1.355
CLAS15-2888	CHIT3 | Chitinase 3,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-2889	CHIT8 | Chitinase 8,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-2890	Glucan endo-1,3-beta-glucosidase,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS15-2894	GAPC1/2 | Glyceraldehyde-3-phosphate dehydrogenase,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS15-2895	BAM1 | Beta amylase 1 (chloroplastic),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-2898	Ferritin 1-2 (plant),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2899	Lysine-tRNA ligase,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS15-2900	Rhodanese/cell cycle control phosphatase superfamily protein,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS15-2902	Tom 9 | Mitochondrial import receptor subunit TOM9,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-2903	TKL1 | transketolase (chloroplastic),(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS15-2905	MKK2 | Mitogen-activated protein kinase kinase 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2909	FNR | Ferredoxin-NADP+-oxidoreductase,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS15-2910	PntA (Slr1239) | Pyridine nucleotide transhydrogenase alpha-subunit,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.035
CLAS15-2912	GST conjugated to DyLight® 650,(Host: Goat),(Purity: Affinity purified using solid phase GST)	10µg	2.420
CLAS15-2913	GST conjugated to Europium 1024,(Host: Goat),(Purity: Affinity purified using solid phase GST),(Size: 50 µg (1 mg/ml))	1mg	forespørg
CLAS15-2914	GST conjugated to SureLight® R-Phycoerythrin,(Host: Goat),(Purity: Affinity purified using solid phase GST)	2µg	1.355
CLAS15-2915	GST conjugated to DyLight® 488,(Host: Goat),(Purity: Affinity purified using solid phase GST),(Size: 100 µg (1mg/ml))	100µg	6.580
CLAS15-2916	GST conjugated to DyLight® 550,(Host: Goat),(Purity: Affinity purified using solid phase GST),(Size: 100 µg (1 mg/ml))	10µg	2.580
CLAS15-2918	HA, conjugated to SureLight® R-Phycoerythrin,(Host: Mouse),(Purity: Protein A purified)	1mg	forespørg
CLAS15-2919	HA, conjugated to DyLight®488,(Host: Mouse),(Purity: Affinity purified),(Size: 100 µg (1 mg/ml))	2µg	1.430
CLAS15-2920	HA, conjugated to DyLight® 550,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	500µg	16.320
CLAS15-2921	HA, conjugated to Alkaline Phosphatase,(Host: Mouse),(Purity: Protein A purified)	96T	3.445
CLAS15-2922	HA, conjugated to Biotin,(Host: Mouse),(Purity: Protein A purified)	500µg	16.320
CLAS15-2923	HA, conjugated to Europium 1024,(Host: Mouse),(Purity: Protein A purified),(Size: 50 µg (1 mg/ml))	500µg	16.320

CLAS15-2924	HA, conjugated to HRP,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	500µg	16.320
CLAS15-2925	HA, conjugated to DyLight® 650,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	500µg	23.235
CLAS15-2926	NAD6 | NADH-ubiquinone oxidoreductase chain 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	1.410
CLAS15-2928	6x Histidine, conjugated to DyLight® 488,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	5mg	3.350
CLAS15-2929	6x Histidine, conjugated to DyLight® 550,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	10mg	4.705
CLAS15-2930	6x Histidine, HRP conjugated,(Host: Mouse),(Purity: Protein A purified)	500µg	16.320
CLAS15-2931	6x Histidine, conjugated to SureLight® R-Phycoerythrin,(Host: Mouse),(Purity: Protein A purified)	500µg	16.320
CLAS15-2932	6x Histidine, conjugated to Europium,(Host: Mouse),(Purity: Protein A purified),(Size: 50 µg (1 mg/ml))	100µg	4.855
CLAS15-2933	6x Histidine, conjugated to DyLight® 650,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	1mg	forespørg
CLAS15-2934	6x Histidine, Biotin Conjugated,(Host: Mouse),(Purity: Protein A purified)	25µg	2.420
CLAS15-2936	6x Histidine, Unconjugated (1 mg),(Host: Mouse),(Purity: Protein A purified),(Size: 1 mg (1 mg/ml))	5µg	1.355
CLAS15-2937	His-tag | 6xHis (100 µg),(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	500µg	16.320
CLAS15-2940	c-myc, ALP conjugated,(Host: Mouse),(Purity: Protein A purified)	500µg	16.320
CLAS15-2941	c-myc, Biotin conjugated,(Host: Mouse),(Purity: Protein A purified)	500µg	16.320
CLAS15-2942	c-myc, DyLight® 650 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	500µg	16.320
CLAS15-2943	c-myc, Europium conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 50 µg (1 mg/ml))	500µg	16.320
CLAS15-2944	c-myc, SureLight® R-Phycoerythrin conjugated,(Host: Mouse),(Purity: Protein A purified)	100µg	4.855
CLAS15-2945	c-myc, DyLight® 488 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	1mg	forespørg
CLAS15-2946	c-myc, DyLight® 550 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	20µg	2.420
CLAS15-2947	DYKDDDDK (binds to Sigma FLAG®), DyLight® 650 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	5µg	1.355
CLAS15-2948	DYKDDDDK (binds to Sigma FLAG®), Europium conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 50 µg (1 mg/ml))	100µg	4.855
CLAS15-2949	DYKDDDDK (binds to Sigma FLAG®), SureLight® R-Phycoerythrin conjugated,(Host: Mouse),(Purity: Protein A purified)	10µg	2.420
CLAS15-2950	DYKDDDDK (binds to Sigma FLAG®), DyLight® 488 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	1mg	forespørg
CLAS15-2951	DYKDDDDK (binds to Sigma FLAG®), DyLight® 550 conjugated,(Host: Mouse),(Purity: Protein A purified),(Size: 100 µg (1 mg/ml))	2µg	1.355
CLAS15-2955	RbcL II | Rubisco large subunit, form II,(Host: Rabbit),(Purity: Serum)	100µg	4.855

CLAS15-2955S	RbcL II | Rubisco form II positive control/quantitation standard	10µg	2.420
CLAS15-2958	HA, SureLight® R-Phycoerythrin conjugated,(Host: Rabbit),(Purity: Affinity purified)	1mg	forespørg
CLAS15-2959	HA, DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1 mg/ml))	2µg	1.355
CLAS15-2960	HA, DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1 mg/ml))	100µg	4.855
CLAS15-2962	RBOHD | Respiratory burst oxidase homolog protein D ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2963	HA, DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1 mg/ml))	20µg	2.420
CLAS15-2964	V5, ALP conjugated,(Host: Rabbit),(Purity: Affinity purified)	5µg	1.355
CLAS15-2965	V5, Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified)	100µg	4.855
CLAS15-2966	V5, DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	1mg	forespørg
CLAS15-2967	V5, DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	20µg	2.420
CLAS15-2968	V5, DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	5µg	1.355
CLAS15-2969	V5, SureLight® R-Phycoerythrin conjugated,(Host: Rabbit),(Purity: Affinity purified)	5µg	1.135
CLAS15-2970	S, DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	25µg	2.005
CLAS15-2971	S, SureLight® R-Phycoerythrin conjugated,(Host: Rabbit),(Purity: Affinity purified)	1mg	forespørg
CLAS15-2972	S, DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	200µg	1.675
CLAS15-2973	S, DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	1mg	4.460
CLAS15-2974	S, ALP conjugated,(Host: Rabbit),(Purity: Affinity purified)	10mg	forespørg
CLAS15-2975	S, Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified)	100µg	6.915
CLAS15-2976	T7, ALP conjugated,(Host: Rabbit),(Purity: Affinty purified)	10µg	2.420
CLAS15-2977	T7, Biotin conjugated,(Host: Rabbit),(Purity: Affinty purified)	1mg	forespørg
CLAS15-2978	T7, DyLight® 650 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	2µg	1.355
CLAS15-2979	HSP23.5 | Heat shock protein 23.5 (mitochondrial) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	forespørg
CLAS15-2980	HSP23.6 | Heat shock protein 23.6 (mitochondrial),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.915
CLAS15-2981	HSP26.5 | Heat shock protein 26.5 (mitochondrial),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-2982	T7, SureLight® R-Phycoerythrin conjugated,(Host: Rabbit),(Purity: Affinity purified)	25µg	2.420
CLAS15-2983	T7, DyLight® 488 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	500µg	forespørg
CLAS15-2984	T7, DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified),(Size: 100 µg (1mg/ml))	5µg	1.355
CLAS15-2987	GFP | Green Fluorescence Protein (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	8mg	3.295
CLAS15-2988	Vomitoxin,(Host: Mouse),(Purity: Purified in PBS)	16mg	4.945
CLAS15-2989	KUA1 | MYB transcription factor,(Host: Rabbit),(Purity: Serum)	32mg	7.840
CLAS15-2991	Cat | Catalase (algal),(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS15-2992	APX | Ascorbate peroxidase (algal),(Host: Rabbit),(Purity: Serum)	10µg	1.355

CLAS15-2994	Rubisco ELISA quantitation kit	1mg	forespørg
CLAS15-2995	SPSA1 | Sucrose phosphate synthase isoform A1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	50µg	2.420
CLAS15-2997	SPSC | Sucrose phosphate synthase isoform C,(Host: Rabbit),(Purity: Serum)	5µg	1.135
CLAS15-2998	GFP | Green Fluorescence Protein (total IgY),(Host: Chicken),(Purity: Total IgY in 10 mM TRIS, 0.15 mM NaCl, pH 8 with 0.02 % sodium azide),(Size: 100 µl (1 mg/ml))	20µg	2.005
CLAS15-2999	GFP | Green Fluorescence Protein (total IgG),(Host: Rabbit),(Purity: Total IgG in 10 mM TRIS, pH 7.2 with 0.02 % sodium azide)	1mg	forespørg
CLAS15-3000	GFP | Green Fluorescence Protein (protein A purified),(Host: Rabbit),(Purity: protein A purified)	100µg	6.915
CLAS15-3001	GFP | Green Fluorescence Protein, peroxidase conjugated ,(Host: Rabbit),(Purity: Affinity purified serum in 10 mM Tris pH 8 with 0.02 % sodium azide.)	10µg	2.420
CLAS15-3002	GFP | Recombinant GFP protein ,(Size: 100 µg (1mg/ml))	1mg	forespørg
CLAS15-3003	KDEL | endoplasmic reticulum retention signal, ATTO 390 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	2µg	1.355
CLAS15-3004	KDEL | endoplasmic reticulum retention signal, ATTO 488 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	100µg	7.555
CLAS15-3005	KDEL | endoplasmic reticulum retention signal, ATTO 565 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	10µg	2.580
CLAS15-3006	KDEL | Endoplasmic reticulum retention signal, ATTO 594 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	1mg	forespørg
CLAS15-3007	KDEL | endoplasmic reticulum retention signal, ATTO 633 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	2µg	1.430
CLAS15-3008	KDEL | endoplasmic reticulum retention signal, ATTO 655 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	500µg	forespørg
CLAS15-3009	KDEL | endoplasmic reticulum retention signal, ATTO 680 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	100µg	6.915
CLAS15-3010	KDEL | endoplasmic reticulum retention signal, ATTO 700 conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	10µg	2.420
CLAS15-3011	KDEL | endoplasmic reticulum retention signal, ALP conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	1mg	forespørg
CLAS15-3013	KDEL | endoplasmic reticulum retention signal, APC conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	2µg	1.355
CLAS15-3014	KDEL | endoplasmic reticulum retention signal, Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	100µg	5.115
CLAS15-3015	KDEL | endoplasmic reticulum retention signal, FITC conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	1mg	forespørg
CLAS15-3016	KDEL | Endoplasmic reticulum retention signal, HRP conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	25µg	2.420

CLAS15-3017	KDEL | Endoplasmic reticulum retention signal, Streptavidin conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 200 µg (1 mg/ml))	500µg	16.320
CLAS15-3018	Acetylated Lysine (polyclonal),(Host: Rabbit),(Purity: Affinity purified serum),(Size: 100 µg (1 mg/ml))	5µg	1.355
CLAS15-3019	Acetylated Lysine, ALP conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 100 µg (1 mg/ml))	500µg	16.320
CLAS15-3020	Acetylated Lysine, FITC conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 100 µg (1 mg/ml))	10mL	2.445
CLAS15-3021	Methylated Lysine,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 400 µl (250 µg/ml))	2mL	2.035
CLAS15-3022	Methylated Lysine, APC conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 400 µl (250 µg/ml))	100µg	3.715
CLAS15-3023	Methylated Lysine, FITC conjugated,(Host: Rabbit),(Purity: Affinity purified serum),(Size: 400 µl (250 µg/ml))	500µg	8.095
CLAS15-3024	Plant Vitamin A ELISA quantitation kit	500µg	forespørg
CLAS15-3025	Plant Vitamin B12 ELISA quantitation kit	500µg	forespørg
CLAS15-3027	V5,(Host: Mouse),(Purity: Protein A purified)	1mg	1.135
CLAS15-3028	RFP | Red Fluorescent Protein,(Host: Mouse)	5mg	2.860
CLAS15-3029	ACD | alpha crystalline domain of sHSP,(Host: Rabbit),(Purity: Serum)	25mg	9.290
CLAS15-3030	NodGS | Nodulin / glutamate-ammonia ligase-like protein,(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS15-3030A	NodGS | Nodulin / glutamate-ammonia ligase-like protein (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS15-3031	V5 (mouse antibody, monoclonal),(Host: Mouse),(Purity: Protein A purified)	1mg	forespørg
CLAS15-3032	DOG1 alpha splice variant,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.355
CLAS15-3034	Myc tag (rabbit antibody, polyclonal),(Host: Rabbit),(Purity: Affinity purified)	500µg	forespørg
CLAS15-3035	Myc tag (mouse antibody, monoclonal),(Host: Mouse),(Purity: Protein A purified)	100µg	7.510
CLAS15-3036	DYKDDDDK (binds to Sigma FLAG®) (mouse antibody,monoclonal),(Host: Mouse),(Purity: Protein G purified)	10µg	2.580
CLAS15-3037	DYKDDDDK (binds to Sigma FLAG®) (rabbit antibody, polyclonal),(Host: Rabbit),(Purity: Affinity purified)	1mg	forespørg
CLAS15-3038	CFP | Cyan Fluorescence Protein (monoclonal),(Host: Mouse),(Purity: Protein G purified)	2µg	1.430
CLAS15-3039	MBP | Maltose Binding Protein,(Host: Rabbit),(Purity: G protein purified)	100µg	6.915
CLAS15-3040	Rabbit anti-Dog IgG (H&L), Unconjugated,(Host: Rabbit),(Purity: Protein G purified IgG)	10µg	2.420
CLAS15-3041	Rabbit anti-Dog IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Protein G purified IgG)	1mg	forespørg
CLAS15-3042	Rabbit anti-Dog IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Protein G purified IgG)	2µg	1.355
CLAS15-3043	Rabbit anti-Dog IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Protein G purified IgG)	500µg	forespørg
CLAS15-3044	Guinea Pig anti-Rabbit IgG (H&L), Biotin conjugated,(Host: Guinea pig),(Purity: Protein G purified rabbit IgG)	2µg	1.135
CLAS15-3045	Guinea Pig anti-Rabbit IgG, HRP conjugated,(Host: Guinea pig),(Purity: Protein G purified IgG)	10µg	2.005

CLAS15-3046	Guinea Pig anti-Rabbit IgG, Unconjugated,(Host: Guinea pig),(Purity: Protein G purified IgG)	100µg	12.185
CLAS15-3047	Guinea Pig anti-Rabbit IgG, FITC conjugated,(Host: Guinea pig),(Purity: Protein G purified IgG)	5mg	1.135
CLAS15-3048	TYLCV CP | Tomato yellow leaf curl virus coat protein 30 kDa,(Host: Rabbit),(Purity: Serum)	25mg	2.005
CLAS15-3050	RE | N-terminal arginylation,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100mg	4.365
CLAS15-3050A	RD | N-terminal arginylation,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	200µg	1.135
CLAS15-3053	IBA | Indole-3-butyric acid (chicken antibody),(Host: Chicken),(Purity: Purified by PEG precipiation)	1mg	2.005
CLAS15-3055	TYLCV C1 | Tomato yellow leaf curl virus coat protein C1,(Host: Rabbit),(Purity: Serum)	5mg	4.945
CLAS15-3056	TYLCV C2 | Tomato yellow leaf curl virus coat protein C2,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS15-3057	TYLCV C3 | Tomato yellow leaf curl virus coat protein C3,(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS15-3058	TYLCV C4 | Tomato yellow leaf curl virus coat protein C4,(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS15-3059	TYLCV V2 | Tomato yellow leaf curl virus coat protein V2,(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS15-3060	ATG5 | Autophagy-related protein 5,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS15-3062	TM2 | Tobacco mosaic virus resistance-2,(Host: Rabbit),(Purity: Serum)	96T	4.075
CLAS15-3064	MDH2 | Malate dehydrogenase 2 (mitochondrial),(Host: Rabbit),(Purity: Serum)	100µg	5.390
CLAS15-3065	MDH4 | Malate dehydrogenase 4 (cytoplasmic),(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS15-3066	PGM1 | Phosphoglucomutase (cytoplasmic 1),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3067	S10 | Mitochondrial ribosomal small subunit protein S10 ,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS15-3068	S4 | Mitochondrial ribosomal small subunit protein S4 ,(Host: Rabbit),(Purity: Serum)	100µg	5.820
CLAS15-3069	L16 | Mitochondrial ribosomal large subunit protein L16,(Host: Rabbit),(Purity: Serum)	10µg	2.580
CLAS15-3071	AGO10 | Argonaute 10,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-3072	DnaJ (Yersinia pseudotuberculosis),(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS15-3073	DnaK,(Host: Rabbit),(Purity: Serum)	100µg	5.390
CLAS15-3074-SET	Primary + secondary antibody set	10µg	2.420
CLAS15-3075	RPS5 | Ribosomal protein S5 (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3076	RPL4 | ribosomal protein L4 (chloroplastic),(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS15-3077	pClpP | Chloroplastic ATP-dependent Clp protease proteolytic subunit 1,(Host: Rabbit),(Purity: Serum)	100µg	5.820
CLAS15-3078	RpoTm | DNA-directed mitochondrial RNA polymerase (RpoT1; mitochondrial NEP),(Host: Rabbit),(Purity: Serum)	10µg	2.580
CLAS15-3079	LCY | Lycopene beta-cyclase (chloroplastic),(Host: Rabbit),(Purity: Serum)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLAS15-3080	STT7 | Serine/threonine-protein kinase STT7 (chloroplastic) ,(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS15-3081	LhcSR1 (Physcomitrella patens),(Host: Rabbit),(Purity: Serum)	100µg	5.390
CLAS15-3082	DET1 | Regulator of the proteasomal degradation of LHY,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS15-3083	ARSA | targeting of tail-anchored proteins,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3084	LUT1 | Beta-carotene hydroxylase ,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS15-3085	LUT5 | beta-carotene hydroxylase ,(Host: Rabbit),(Purity: Serum)	100µg	5.820
CLAS15-3086	Fe-hydrogenase beta subunit (hyperthermophilic enzyme),(Host: Rabbit),(Purity: Serum)	10µg	2.580
CLAS15-3087	endo-beta-1,4 xylanase (hyperthermophilic enzyme),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3088	LHCb9 | Light-harvesting complex,(Host: Rabbit),(Purity: Serum)	2µg	1.430
CLAS15-3089	TAB3 | Nucleus-encoded factor involved in PsaB translation,(Host: Rabbit),(Purity: Serum)	5µg	1.135
CLAS15-3090	GUN4 | Regulatory subunit of Mg-chelatase,(Host: Rabbit),(Purity: Serum)	20µg	2.005
CLAS15-3091	VDE | Violaxanthin de-epoxidase,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3092	ZEP | Zeaxanthin Epoxidase (anti-protein),(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS15-3093	beta-1,4-glucosidase (hyperthermophilic enzyme),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3094	FnCel5A | Endo-beta-1,4 glucanase (hyperthermophilic enzyme),(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS15-3095	HEN1 | HUA ENHANCER 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS15-3097	RDR2 | RNA-dependent RNA polymerase 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.285
CLAS15-3098	RDR6 | RNA-dependent RNA polymerase 6,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS15-3099	SGS3 | Protein suppressor of gene silencing 3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	20µg	2.580
CLAS15-3100	DCL2 | Dicer-like protein 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.430
CLAS15-3102	PPR | Pentatricopeptide repeat-containing protein, chloroplastic (SOT1),(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS15-3104	DRB4 | Double-stranded RNA-binding protein 4,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.420
CLAS15-3107	PPD2 | Protein PEAPOD 2,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS15-3108	Grx5 | Monothiol glutaredoxin-S5,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS15-TMB-HRP-1L	AgriseraTMB HRP Substrate (1L)	500µg	forespørg
CLAS16-3110	Cp2 | Cysteine protease ,(Host: Rabbit),(Purity: Total IgG)	100µg	3.715
CLAS16-3111	Agrisera IncuBlocker (rabbit antibody, 2x100 ml),(Size: 2x100 ml (100 ml reagent A + 100 ml reagent B), enough for 10-20 midi blots (6.8 x 8.1 cm).)	10µg	1.355
CLAS16-3111-1L	Agrisera IncuBlocker (rabbit antibody, 2x1L),(Size: 2x1L ml (1L reagent A + 1L reagent B), enough for 100-200 midi blots (6.8 x 8.1 cm).)	1mg	forespørg

CLAS16-3112	Transthyretin 39-44, amyloid specific ,(Host: Mouse),(Purity: Affinity purified)	500µg	8.095
CLAS16-3114	Fdx2 | Ferredoxin 2,(Host: Rabbit),(Purity: Serum)	50µg	2.420
CLAS16-3115	Arabinogalactan-2 | (CCRC-M133),(Host: Mouse)	2µg	1.135
CLAS16-3116	Galactomannan-1 | (CCRC-M70),(Host: Mouse)	10µg	2.005
CLAS16-3117	Homogalacturonan-1 | (CCRC-M38),(Host: Mouse)	100µg	12.185
CLAS16-3119	EPSP synthase | 3-phosphoshikimate 1-carboxyvinyltransferase (chloroplastic, higher plants),(Host: Rabbit),(Purity: Serum)	2µg	1.135
CLAS16-3133	Arabinogalactan-3 | (CCRC-M85),(Host: Mouse)	10µg	2.005
CLAS16-3134	Rhamnogalacturonan-Ia | (CCRC-M2),(Host: Mouse)	1mg	forespørg
CLAS16-3135	Xylan-1 / Xyloglucan | (CCRC-M108),(Host: Mouse)	10IU	1.135
CLAS16-3136	Fucosylated xyloglucan | (CCRC-M1),(Host: Mouse)	50IU	2.005
CLAS16-3139	ACT 1,3,4,12 | Actin 1, 3, 4, 12,(Host: Mouse)	300IU	7.355
CLAS16-3140	ACT 2,8,11 | Actin 2, 8, 11,(Host: Mouse)	100mg	3.295
CLAS16-3141	ACT | Actin (monoclonal),(Host: Mouse)	250mg	5.425
CLAS16-3142	PRO1,2 | Profilin-1,2,(Host: Mouse),(Purity: Total IgG)	500mg	7.840
CLAS16-3143	PRO4,5 | Profilin-4,5,(Host: Mouse),(Purity: Total IgG)	100µg	4.855
CLAS16-3144	LacI | Lactose operon repressor,(Host: Mouse)	1mg	forespørg
CLAS16-3148	SAM1-4 | S-adenosylmethionine synthase,(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS16-3148A	SAM1-4 | S-adenosylmethionine synthase (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	16.320
CLAS16-3161	5-mC | 5-methylcystosine (monclonal),(Host: Mouse),(Purity: Protein A purified)	5µg	1.355
CLAS16-3162	5-mC | 5-methylcystosine (monclonal antibody for MeDIP/IF),(Host: Mouse),(Purity: Purified by gel filtration)	500µg	16.320
CLAS16-3163	5-mC | 5-methylcystosine (monclonal, clone 33D3),(Host: Mouse),(Purity: Protein A purified)	10mg	2.655
CLAS16-3164	5-hmC | 5-hydroxymethylcytosine (monoclonal),(Host: Mouse),(Purity: Protein G purified)	2mg	2.850
CLAS16-3165	5-fC | 5-formylcytosine,(Host: Rabbit),(Purity: Serum)	1mg	3.410
CLAS16-3166	5-hmC | 5-hydroxymethylcytosine (polyclonal),(Host: Rabbit),(Purity: Protein G purified)	100µg	6.915
CLAS16-3167	H3R2me1 | Histone H3 (monomethylated Arg2),(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.420
CLAS16-3168	H3T3pK4me1 | Histone H3 (p Thr3, monomethylated Lys4),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3169	H3T3pK4me2 | Histone H3 (dimethylated Lys4, p Thr3),(Host: Rabbit),(Purity: Affinity purified serum)	2µg	1.355
CLAS16-3170	H3T3pK4ac | Histone H3 (ac Lys4, p Thr3),(Host: Rabbit),(Purity: Affinity purified serum)	100µg	7.510
CLAS16-3171	H3K4me1T6p | Histone H3 (monomethylated Lys4, p Thr6),(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.580
CLAS16-3172	H3K4me3T6p | H3 (trimethylated Lys4, p Thr6),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3173	H3T6p | Histone H3 (p Thr6),(Host: Rabbit),(Purity: Affinity purified serum)	2µg	1.430
CLAS16-3174	H3T6pK9me1 | Histone H3 methylated at Lys9 (K9),(Host: Rabbit),(Purity: Affinity purified serum)	500µg	forespørg
CLAS16-3175	H3T6pK9me2 | Histone H3 (dimethylated Lys9, p Thr6),(Host: Rabbit),(Purity: Affinity purified serum)	100µg	4.855
CLAS16-3176	H3T6pK9me3 | Histone H3 (trimethylated Lys9, p Thr6) ,(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg

CLAS16-3177	H3R8me2(asym) | Histone H3 (asym-dimethylated Arg8),(Host: Rabbit),(Purity: Affinity purified serum)	20µg	2.420
CLAS16-3178	H3R8me2(sym) | H3 Histone 3 (sym-dimethylated Arg8),(Host: Rabbit),(Purity: Affinity purified serum)	500µg	16.320
CLAS16-3179	H3S10pT11p | Histone H3 (p Ser10, p Thr11),(Host: Rabbit),(Purity: Affinity purified serum)	5µg	1.355
CLAS16-3180	H3R17me2(asym) | Histone H3 (asym-dimethyl Arg17),(Host: Rabbit),(Purity: Affinity purified serum)	500µg	17.860
CLAS16-3181	H3K18me1 | Histone H3 (monomethylated Lys18),(Host: Rabbit),(Purity: Affinity purified serum)	100µg	4.855
CLAS16-3182	H3K18me2 | Histone H3 (dimethylated Lys18),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3183	H3K18me3 | Histone H3 (trimethylated Lys18),(Host: Rabbit),(Purity: Affinity purified serum)	25µg	2.420
CLAS16-3184	H3K27me3S28p | Histone H3 (trimethylated Lys27, p Ser28),(Host: Rabbit),(Purity: Affinity purified serum)	5µg	1.355
CLAS16-3185	H3R2me2(sym)K4me2 | Histone H3 (sym-dimethylated Arg2, dimethyl Lys4),(Host: Rabbit),(Purity: Affinity purified serum)	100µg	5.285
CLAS16-3186	H3K37me1 | Histone H3 (Monomethylated Lys37),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3187	H3K56me1 | Histone H3 (monomethylated Lys56),(Host: Rabbit),(Purity: Affinity purified serum)	25µg	2.580
CLAS16-3188	H3K56me3 | Histone H3 (trimethylated Lys56),(Host: Rabbit),(Purity: Affinity purified serum)	5µg	1.430
CLAS16-3189	H4K16ac | Histone H4 (ac Lys16),(Host: Rabbit),(Purity: Affinity purified serum)	500µg	16.320
CLAS16-3190	H3K4me3 | Histone H3, trimethylated lysine 4 (H3K4me3),(Host: Rabbit),(Purity: Affinity purified serum)	100µg	6.915
CLAS16-3190-10	H3K4me3 | Histone H3, trimethylated lysine 4 (H3K4me3) (10 µg),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3193	H3K27me3 | Histone H3, trimethylated lysine 27 (H3K27me3),(Host: Rabbit),(Purity: Affinity purified serum)	25µg	2.420
CLAS16-3194	H3K9me2 | Histone H3 dimethylated lysine 9 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS and 0.05% sodium azide)	500µg	forespørg
CLAS16-3195	H3K27ac | Histone H3 acetylated lysine 27 (ChIP grade),(Host: Rabbit),(Purity: Affinity purified serum in PBS with 0.05 % sodium azide)	5µg	1.355
CLAS16-3196	H3K36me3 | Histone H3 trimethylated lysine 36 (ChIP grade),(Host: Rabbit),(Purity: Affinity purified serum in PBS with 0.05 % sodium azide)	500µg	13.580
CLAS16-3197	H3 | Histone 3 core | (monoclonal),(Host: Mouse),(Purity: Protein A purified in PBS with 0.05 % sodium azide.)	500µg	16.320
CLAS16-3198	H3K9ac | Histone H3, acetylated lysine 9,(Host: Rabbit),(Purity: Affinity purified serum in PBS with 0.05 % sodium azide)	500µg	16.320
CLAS16-3199	H2A.XS139p | H2A.X phosphorylated serine 139 ,(Host: Rabbit),(Purity: Affinity purified serum in PBS with 0.05 % sodium azide)	1mg	1.135
CLAS16-3210	PRO1 | Profilin-1,(Host: Mouse),(Purity: Total IgG purified on a protein G column)	5mg	2.005
CLAS16-3214	Agrisera IncuBlocker (chicken antibody),(Size: 2 x 50 ml, two component ready to use solutions, enough for 50-60 midi blots (6.8 x 8.1 cm))	25mg	4.365

CLAS16-3215	Agrisera IncuBlocker (mouse antibody),(Size: 2 x 50 ml, two component ready to use solutions, enough for 50-60 midi blots (6.8 x 8.1 cm))	100mg	1.135
CLAS16-3218	IAA | Indole 3 acetic acid, BSA conjugated	500mg	2.005
CLAS16-3219	BZR1 | Brassinazole resistant 1,(Host: Rabbit),(Purity: Serum)	5gram	7.840
CLAS16-3221	Non-fucosylated xyloglucan-5 | (CCRC-M48),(Host: Mouse)	500µg	15.170
CLAS16-3222	DYKDDDDK (binds to Sigma FLAG®), HRP conjugated,(Host: Mouse),(Purity: Protein A purified)	96T	3.445
CLAS16-3223	Mouse anti-Human IgG1 Fc, HRP conjugated,(Host: Mouse),(Purity: Protein G purified IgG, clone NI 132 (HP 6186))	500µg	16.320
CLAS16-3224	Rhamnogalacturonan-I backbone | (CCRC-M35),(Host: Mouse)	100µg	4.855
CLAS16-3225	Rhamnogalacturonan-I / Arabinogalactan | (CCRC-M7),(Host: Mouse)	1mg	forespørg
CLAS16-3226	Acetylated glucomannan | (CCRC-M170),(Host: Mouse)	25µg	2.420
CLAS16-3227	Xylan-3 | (CCRC-M114),(Host: Mouse)	5µg	1.355
CLAS16-3228	Xylan-7 | (CCRC-M149),(Host: Mouse)	100µg	4.855
CLAS16-3229	Xylan-6 | (CCRC-M138),(Host: Mouse)	10µg	2.420
CLAS16-3230	Non-fucosylated xyloglucan-1 | (CCRC-M101),(Host: Mouse)	1mg	forespørg
CLAS16-3231	Arabinogalactan-4 | (CCRC-M78),(Host: Mouse)	2µg	1.355
CLAS16-3232	Galactomannan-2 | (CCRC-M174),(Host: Mouse)	100µg	5.285
CLAS16-3233	Non-fucosylated xyloglucan-2 | (CCRC-M88),(Host: Mouse)	10µg	2.580
CLAS16-3234	Non-fucosylated xyloglucan-3 | (CCRC-M100),(Host: Mouse)	1mg	forespørg
CLAS16-3235	Non-fucosylated xyloglucan-4 | (CCRC-M58),(Host: Mouse)	2µg	1.430
CLAS16-3236	Rhamnogalacturonan-Ic | (CCRC-M23),(Host: Mouse)	100µg	4.855
CLAS16-3237	Rhamnogalacturonan-Ib | (CCRC-M61),(Host: Mouse)	10µg	2.420
CLAS16-3238	Xylan-4 | (CCRC-M154),(Host: Mouse)	1mg	forespørg
CLAS16-3239	Xylan-5 | (CCRC-M144),(Host: Mouse)	2µg	1.355
CLAS16-3240	Alpha Fetoprotein, Ig Fraction,(Host: Goat),(Purity: Proprietary 2-step fractionation procedure)	100µg	4.855
CLAS16-3241	Alpha Fetoprotein, Ig Fraction, F(ab)'2 Fragment,(Host: Goat),(Purity: Proprietary 2-step fractionation procedure)	10µg	2.420
CLAS16-3245	Rabbit anti-Bovine IgG (H&L), Unconjugated,(Host: Rabbit),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3249	Rabbit anti-Bovine IgG (H&L), Biotin conjugated,(Host: Rabbit),(Purity: Affinity purified)	2µg	1.355
CLAS16-3253	Rabbit anti-Bovine IgG (H&L), HRP conjugated,(Host: Rabbit),(Purity: Affinity purified)	100µg	4.855
CLAS16-3291	Rabbit anti-Goat IgG (H&L), DyLight® 350 conjugated,(Host: Rabbit),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3292	Chicken anti-Goat IgG (H&L), DyLight® 405 conjugated,(Host: Chicken),(Purity: Affinity purified)	20µg	2.420
CLAS16-3294	Rabbit anti-Goat IgG (H&L), DyLight® 405 conjugated,(Host: Rabbit),(Purity: Affinity purified)	500µg	16.320
CLAS16-3297	Rabbit anti-Goat IgG (H&L), DyLight® 488 conjugated, min. cross-reactivity to human, mouse, rat IgG,(Host: Rabbit),(Purity: Affinity purified)	5µg	1.355
CLAS16-3298	Rabbit anti-Goat IgG (H&L), DyLight® 550 conjugated,(Host: Rabbit),(Purity: Affinity purified)	96T	4.075
CLAS16-3299	Chicken anti-Goat IgG (H&L), DyLight® 650 conjugated, min. cross-reactivity to human, mouse or rabbit IgG and serum proteins,(Host: Chicken),(Purity: Affinity purified)	500µg	forespørg
CLAS16-3309	Rabbit anti-Hamster IgG (H&L), FITC conjugated,(Host: Rabbit),(Purity: Affinity purified)	500µg	forespørg

CLAS16-3311	Rabbit anti-Hamster IgG (H&L), HRP conjugated, min. cross reactivity to human serum proteins,(Host: Rabbit),(Purity: Affinity purified)	0.5mg	4.460
CLAS16-3312	Rabbit anti-Hamster IgG (H&L), min. cross reactivity to human serum proteins,(Host: Rabbit),(Purity: Affinity purified)	1mg	7.355
CLAS16-3359	Rabbit anti-Human IgM (µ chain),(Host: Rabbit),(Purity: Affinity purified)	5mg	forespørg
CLAS16-3370	Rabbit anti-Human IgM (µ chain), F(ab)'2 Fragment,(Host: Rabbit),(Purity: Affinity purified)	100µg	6.035
CLAS16-3434	Chicken anti-Mouse IgG (H&L), min. cross-reactivity to human or rabbit IgG/serum proteins,(Host: Chicken),(Purity: Affinity purified)	10µg	2.420
CLAS16-3437	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment,(Host: Donkey),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3439	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, ALP conjugate, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	2µg	1.355
CLAS16-3444	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, Biotin conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	100µg	6.580
CLAS16-3450	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, FITC conjugated,(Host: Donkey),(Purity: Affinity purified)	10µg	2.580
CLAS16-3451	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, FITC conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3454	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, HRP conjugated,(Host: Donkey),(Purity: Affinity purified)	2µg	1.430
CLAS16-3455	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, HRP conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	100µg	6.915
CLAS16-3458	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	10µg	2.420
CLAS16-3466	Donkey anti-Mouse IgG (H&L), F(ab)'2 fragment, TRITC conjugate, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, rabbit, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3467	Donkey anti-Mouse IgG (H&L), F(ab)'2 Fragment, TRITC conjugated,(Host: Donkey),(Purity: Affinity purified)	2µg	1.355
CLAS16-3508	Donkey anti-Rabbit IgG (H&L), Biotin conjugated, min. cross-reactivity to mouse IgG or serum proteins,(Host: Donkey),(Purity: Affinity purified)	20µg	1.135
CLAS16-3509	Donkey anti-Rabbit IgG (H&L), DyLight® 405 conjugated,(Host: Donkey),(Purity: Affinity purified)	100µg	2.005
CLAS16-3511	Donkey anti-Rabbit IgG (H&L), DyLight® 405 conjugated, min. cross-reactivity to bovine, chicken, goat, guinea pig, hamster, horse, human, mouse, rat or sheep IgG,(Host: Donkey),(Purity: Affinity purified)	1mg	12.185
CLAS16-3521	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment,(Host: Donkey),(Purity: Affinity purified)	50µg	3.665

CLAS16-3522	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment, min. cross-reactivity to Bovine, Chicken, Goat, Guinea Pig, Hamster, Horse, Human, Mouse, Rat or Sheep,(Host: Donkey),(Purity: Affinity purified)	100µg	4.945
CLAS16-3526	Donkey anti-Rabbit IgG (H&L), F(ab)'2 Fragment, DyLight® 488 conjugated,(Host: Donkey),(Purity: Affinity purified)	1mg	forespørg
CLAS16-3624	Hamster IgG purified (10mg),(Host: Hamster),(Purity: Protein G purified)	2µg	1.135
CLAS16-3635	H3S10p | Histone H3 (p Ser10) (affinity purified),(Host: Rabbit),(Purity: Affinity purified serum)	10µg	2.005
CLAS16-3635-10	H3S10p | Histone H3 (p Ser10) (affinity purified, 10 µl),(Host: Rabbit),(Purity: Affinity purified serum)	1mg	forespørg
CLAS16-3636	H3S10p | Histone H3 (p Ser10) (serum),(Host: Rabbit),(Purity: Serum)	500µg	8.095
CLAS16-3639	Rnr1 | Ribonucleoside-diphosphate reductase large subunit,(Host: Rabbit),(Purity: Serum)	100µg	3.990
CLAS16-3689	GUS | Beta-glucuronidase,(Host: Rabbit),(Purity: Serum)	96T	3.445
CLAS16-3690	Cas9 | CRISPR-associated endonuclease 9 (polyclonal),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	23.810
CLAS16-3691	LUC | Luciferase,(Host: Rabbit),(Purity: Serum)	100µg	3.715
CLAS16-3692	PTOX | Plastid terminal oxidase,(Host: Rabbit),(Purity: Serum)	10µg	1.355
CLAS16-3694	D14 | Strigolactone esterase D14,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-3696-1L	Agrisera IncuBlocker Wash Buffer (1L),(Size: Wash Buffer (10x) (Reagent A) 1L)	500µg	8.095
CLAS16-3828	pHRed,(Host: Rabbit),(Purity: Serum)	50µg	2.420
CLAS16-3830	WRKY22 | WRKY transcription factor 22,(Host: Rabbit),(Purity: Serum)	10mg	3.675
CLAS16-3831	NAD3 | NADH-ubiquinone oxidoreductase chain 3,(Host: Rabbit),(Purity: Serum)	5mg	4.180
CLAS16-3832	RPS2 | Ribosomal protein S2 (mitochondrial),(Host: Rabbit),(Purity: Serum)	5mg	6.525
CLAS16-3833	RS1 | Salt stress root protein RS1,(Host: Rabbit),(Purity: Serum)	20µg	3.715
CLAS16-3834	AtpB | Beta subunit of ATP synthase (rice),(Host: Rabbit),(Purity: Serum)	100µg	2.420
CLAS16-3835	RPS1 | Ribosomal protein S1 (mitochondrial),(Host: Rabbit),(Purity: Serum)	1mg	11.895
CLAS16-3840	GAD67 (14-122) | Glutamic Acid Decarboxylase,(Host: Rabbit),(Purity: Affinity purified serum)	250µg	4.310
CLAS16-3843	DON | Deoxynivalenol (monoclonal),(Host: Mouse),(Purity: Purified using Caprylic Acid and Ammonium Sulfate precipitation)	25µg	1.355
CLAS16-3844	COI1 | Coronate insensitive 1 (mouse antibody),(Host: Mouse),(Purity: Purified IgG in Citrate-Tris-HCl, pH7.0 with 0.02% Proclin 300.)	500µg	7.135
CLAS16-3845	LEA3 | late embryogenesis abundant protein,(Host: Rabbit),(Purity: Serum)	100µg	2.580
CLAS16-3846	Mitogen activated protein kinase 33,(Host: Rabbit),(Purity: Serum)	1mg	13.005
CLAS16-3847	IFR | isoflavone reductase,(Host: Rabbit),(Purity: Serum)	250µg	4.675
CLAS16-3848	FBA | Fructose-bisphosphate aldolase 1, cytoplasmic,(Host: Rabbit),(Purity: Serum)	25µg	1.430
CLAS16-3849	RCS1 | Cysteine synthase,(Host: Rabbit),(Purity: Serum)	500µg	7.775
CLAS16-3851	WRKY10 transcription factor,(Host: Rabbit),(Purity: Serum)	1µg	4.460

CLAS16-3929	FtsH2 + FtsH8 | ATP-dependent zinc metalloprotease FtsH2 + FtsH8 (chloroplastic),(Host: Rabbit),(Purity: Serum)	2.5µg	9.770
CLAS16-3930	FtsH1 + FtsH5 | ATP-dependent zinc metalloprotease FtsH1 + FtsH5 (chloroplastic),(Host: Rabbit),(Purity: Serum)	5µg	17.980
CLAS16-3931	NDC1 | Alternative NAD(P)H-ubiquinone oxidoreductase C1 (chloroplastic/mitochondrial),(Host: Rabbit),(Purity: Serum)	100µg	11.365
CLAS16-3932	NAD-ME | Mitochondrial NAD-dependent malic enzyme,(Host: Rabbit),(Purity: Serum + 0.01% sodium azide)	1mg	forespørg
CLAS16-3933	CRY1 | Cryptochrome 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.615
CLAS16-3935	E(z) | Histone-lysine N-methyltransferase E(z),(Host: Rabbit),(Purity: Affinity purified and depleted of anti-GST antibodies, in PBS pH 7.4)	100µg	6.990
CLAS16-3939	GPA1 | Guanine nucleotide-binding protein subunit alpha 1,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS16-3947	ABP4 | Auxin-binding protein 4 (maize),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-3951	HRP | Horseradish peroxidase,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS16-3954	PIF3 | Phytochrome interacting factor 3 (goat antibody),(Host: Goat),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	7.615
CLAS16-3955	PIF4 | Phytochrome interacting factor 4 (goat antibody),(Host: Goat),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.580
CLAS16-3961	TRF1 | Telomeric repeat-binding factor 1,(Host: Mouse),(Purity: Serum)	1mg	forespørg
CLAS16-3967	mCherry,(Host: Mouse),(Purity: Purified from tissue culture supernatant.)	2µg	1.430
CLAS16-3968	HDT3 | Histone deacetylase HDT3,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	forespørg
CLAS16-3976	AtpB | Beta subunit of ATP synthase, mitochondrial,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS16-3977	Peanut Ara h1, clone 17,(Host: Rabbit),(Purity: Protein G purified serum)	1mg	forespørg
CLAS16-3978	FITC | Fluoresceine isothiocyanate,(Host: Rabbit),(Purity: Purified by Ammonium Sulfate Precipitation.)	20µg	2.420
CLAS16-3981	2b protein [Cucumber mosaic virus],(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS16-3982	2b protein [Tomato aspermy virus],(Host: Rabbit),(Purity: Serum)	10µg	1.355
CLAS16-3983	p15 [Peanut clump virus],(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-3993	Swine haptoglobin,(Host: Goat),(Purity: Serum)	50µg	2.420
CLAS16-3995	BrdU | Bromodeoxyuridine,(Host: Sheep),(Purity: Purified using ammonium sulfate precipitation.)	10µg	1.430
CLAS16-3996	ERK1+ERK2 | extracellular signal-regulated kinase 1+2,(Host: Sheep),(Purity: Purified using ammonium sulfate precipitation.)	1mg	forespørg
CLAS16-3997	LEF-1 beta catenin | Lymphoid Enhancer Factor -1 ,(Host: Mouse),(Purity: Protein A/G purified)	50µg	2.580
CLAS16-3998	BrdU | Bromodeoxyuridine (monoclonal),(Host: Mouse),(Purity: Protein A/G purified)	2.5mg	1.135
CLAS16-3999	p53 (a.a. 16-25),(Host: Mouse),(Purity: Protein A/G purified)	5mg	1.570
CLAS16-4000	p21 WAF-1,(Host: Mouse),(Purity: Protein A/G purified)	10mg	2.110
CLAS16-4001	CASP3 | Caspase-3 ,(Host: Mouse),(Purity: Protein A/G purified)	100µg	1.205
CLAS16-4002	p53 (a.a. 371-380),(Host: Mouse),(Purity: Protein A/G purified)	1mg	1.805

CLAS16-4003	Tyrosine Hydroxylase (Ser31),(Host: Rabbit),(Purity: Affinity purified serum),(Size: Material for 10 Miniblots)	5mg	5.425
CLAS16-4004	Actin (alpha Smooth Muscle),(Host: Mouse),(Purity: Protein A/G purified)	2µg	1.135
CLAS16-4005	Cadherin-6,(Host: Mouse),(Purity: Protein A/G purified)	10µg	2.005
CLAS16-4006	Alpha T-Catenin,(Host: Mouse),(Purity: Protein A/G purified)	1mg	forespørg
CLAS16-4007	Akt | alpha serine/threonine-protein kinase,(Host: Mouse),(Purity: Affinity purified)	150µg	12.185
CLAS16-4009	ERK1/2 | extracellular signal regulated kinase 1/2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.500
CLAS16-4010	GSK-3alpha/beta | Glycogen synthase kinase, 3alpha/beta ,(Host: Mouse),(Purity: Protein A/G purified)	10µg	2.420
CLAS16-4011	JNK1/2 | c-Jun N-terminal Kinase,(Host: Mouse),(Purity: Protein A/G purified)	1mg	forespørg
CLAS16-4012	JNK2 | c-Jun N-terminal Kinase 2,(Host: Mouse),(Purity: Protein A/G purified)	2µg	1.355
CLAS16-4013	mTOR | Mammalian target of Rapamycin ,(Host: Rabbit),(Purity: Protein A/G purified)	100µg	5.935
CLAS16-4014	mTOR | Mammalian target of Rapamycin (monoclonal),(Host: Mouse),(Purity: Protein A/G purified)	10µg	2.580
CLAS16-4016	p70S6K | Ribosomal protein S6 kinase beta-1(monoclonal),(Host: Mouse),(Purity: Protein A/G purified)	1mg	forespørg
CLAS16-4017	p70S6K | Ribosomal protein S6 kinase beta-1(polyclonal),(Host: Rabbit),(Purity: Protein A/G purified)	2µg	1.430
CLAS16-4018	STAT3 | Signal transducer and activator of transcription 3,(Host: Mouse),(Purity: Protein A/G purified)	100µg	5.500
CLAS16-4019	Akt/PKB | Protein kinase B, (pS473),(Host: Rabbit),(Purity: Protein A/G purified),(Size: For 10 Miniblots)	10µg	2.420
CLAS16-4020	Akt/PKB | Protein kinase B, (pT308),(Host: Rabbit),(Purity: Affinity purified serum),(Size: For 10 Miniblots.)	1mg	forespørg
CLAS16-4021	ERK1 | Extracellular Signal-Regulated Kinase 1 (MAPK3),(Host: Rabbit),(Purity: Affinity purified serum)	2µg	1.355
CLAS16-4022	GAPDH | Glyceraldehyde-3-phosphate dehydrogenase,(Host: Rabbit),(Purity: Ammonium Sulfate Precipitation)	10µg	1.355
CLAS16-4023	Beta-Actin (N-Terminal),(Host: Mouse),(Purity: Protein A/G purified)	100µg	5.935
CLAS16-4024	MAPK3 (Mitogen-activated protein kinase 3, (ERK1),(Host: Mouse),(Purity: Protein A/G purified)	10µg	2.580
CLAS16-4026	GAPDH | Glyceraldehyde-3-phosphate dehydrogenase (monoclonal),(Host: Mouse),(Purity: Protein A/G purified)	1mg	forespørg
CLAS16-4027	beta-Actin, (cytoplasmic 1) ,(Host: Rabbit),(Purity: Affinity purified serum)	2µg	1.430
CLAS16-4028	DON | Deoxynivalenol (Vomitoxin) ELISA kit	500µg	21.505
CLAS16-4029	Bisphenol A,(Host: Rabbit),(Purity: Serum)	500µg	21.505
CLAS16-4030	BIK1 | Botrytis-induced kinase 1,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	96T	4.075
CLAS16-4038	Linseed mucilage | (CCRC-M141),(Host: Mouse)	100µg	4.855
CLAS16-4039	ClpB1| Chaperone protein ClpB1 (cyanobacterial),(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-4040	ClpB2 | Chaperone protein ClpB2 (cyanobacterial),(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS16-4041	ClpP1 | ATP-dependent Clp protease proteolytic subunit 1 (cyanobacterial),(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS16-4042	ClpP2 | ATP-dependent Clp protease proteolytic subunit 2 (cyanobacterial),(Host: Rabbit),(Purity: Serum)	5µg	1.355

CLAS16-4043	ClpP3 | ATP-dependent Clp protease proteolytic subunit 3 (cyanobacterial),(Host: Rabbit),(Purity: Serum)	100µg	6.915
CLAS16-4044	ClpR | Putative ATP-dependent Clp protease proteolytic subunit-like,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-4045	ClpS1 | ATP-dependent Clp protease adapter protein ClpS (cyanobacterial),(Host: Rabbit),(Purity: Serum)	20µg	2.420
CLAS16-4046	ClpS2 | ATP-dependent Clp protease adapter protein ClpS (cyanobacterial),(Host: Rabbit),(Purity: Serum)	500µg	20.930
CLAS16-4047	ClpX | ATP-dependent Clp protease ATP-binding subunit ClpX,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS16-4048	ClpD | Chaperone protein ClpD, chloroplastic,(Host: Rabbit),(Purity: Serum)	100µg	7.555
CLAS16-4049	ClpP1 | ATP-dependent Clp protease proteolytic subunit 1, chloroplastic,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-4050	ClpP3 | ATP-dependent Clp protease proteolytic subunit 3, chloroplastic,(Host: Rabbit),(Purity: Serum)	20µg	2.580
CLAS16-4051	ClpP4 | ATP-dependent Clp protease proteolytic subunit 4, chloroplastic,(Host: Rabbit),(Purity: Serum)	500µg	22.945
CLAS16-4052	ClpP5 | ATP-dependent Clp protease proteolytic subunit 5, chloroplastic,(Host: Rabbit),(Purity: Serum)	5µg	1.430
CLAS16-4053	ClpP6 | ATP-dependent Clp protease proteolytic subunit 6, chloroplastic,(Host: Rabbit),(Purity: Serum)	100µg	4.855
CLAS16-4054	ClpR1 | ATP-dependent Clp protease proteolytic subunit-related protein 1, chloroplastic,(Host: Rabbit),(Purity: Serum)	10µg	2.420
CLAS16-4055	ClpR2 | ATP-dependent Clp protease proteolytic subunit-related protein 2, chloroplastic,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-4056	ClpR3 | ATP-dependent Clp protease proteolytic subunit-related protein 3, chloroplastic,(Host: Rabbit),(Purity: Serum)	2µg	1.355
CLAS16-4057	ClpR4 | ATP-dependent Clp protease proteolytic subunit-related protein 4, chloroplastic,(Host: Rabbit),(Purity: Serum)	500µg	16.320
CLAS16-4058	ClpT1 | ATP-dependent Clp protease ATP-binding subunit CLPT1, chloroplastic,(Host: Rabbit),(Purity: Serum)	100µg	5.285
CLAS16-4064	NdhB | NAD(P)H-quinone oxidoreductase subunit 2 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS pH 7.4.)	1mg	forespørg
CLAS16-4066	NdhS | NAD(P)H-quinone oxidoreductase subunit S (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	25µg	2.580
CLAS16-4084	PPH1/TAP38 | Protein phosphatase 1,(Host: Rabbit),(Purity: Serum)	500µg	17.860
CLAS16-4090	Trans-zeatin tracer (alkaline phospahatase conjugated),(Size: 1000 assays)	5µg	1.430
CLAS16-4092	Cis-zeatin tracer (alkaline phospahatase conjugated),(Size: 1000 assays)	100µg	4.855
CLAS16-4093	FBA | Fructose-bisphosphate aldolase 1, chloroplastic,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS16-4094	RPS14 | Ribosomal protein S14 (mitochondrial),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	25µg	2.420
CLAS16-4095	GSH (Glutathione) ELISA kit	500µg	16.320
CLAS16-4097	Thioredoxin-like protein HCF164, chloroplastic,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	5µg	1.355
CLAS16-4098	STN7 | Serine/threonine-protein kinase STN7 (chloroplastic),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	5.285

TriChem prisliste 2020
Cedarlane produkter

CLAS16-ECL-N-1L	AgriseraECL Bright (1L),(Size: 2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6.8 x 8.1 cm))	1mg	forespørg
CLAS16-ECL-S-100	AgriseraECL SuperBright (100 ml),(Size: 2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6.8 x 8.1 cm), which is 2754 cm2)	25µg	2.580
CLAS16-ECL-S-1L	AgriseraECL SuperBright (1L),(Size: 2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6.8 x 8.1 cm))	500µg	16.610
CLAS16-ECL-SN	Agrisera ECL kit (Bright/SuperBright) (100 ml),(Size: Agrisera ECL SuperBright: 2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6.8 x 8.1 cm).Agrisera ECL Bright: 2 x 50 ml, two component ready to use solutions, enough for 50 mi	5µg	1.430
CLAS16-ECL-SN-1L	Agrisera ECL kit (Bright/SuperBright) (1L),(Size: Agrisera ECL SuperBright: 2 x 500 ml, two component ready to use solutions, enough for 500 midi blots (6.8 x 8.1 cm).Agrisera ECL Bright: 2 x 500 ml, two component ready to use solutions, enough for 500 mi	100µg	4.855
CLAS17-4114	Gamma CA | Gamma Carbonic anhydrases,(Host: Rabbit),(Purity: Serum)	1mg	24.770
CLAS17-4115	Lhcx6 | Lhcx subclade of fucoxanthin Chl a/c proteins,(Host: Rabbit),(Purity: Serum)	25µg	2.420
CLAS17-4116	FCP | Fucoxanthin Chla/c protein,(Host: Rabbit),(Purity: Serum)	500µg	15.170
CLAS17-4117	Nucleomorph HLIP | Nucleomorph high-light induced protein,(Host: Rabbit),(Purity: Serum)	5µg	1.355
CLAS17-4119	Ferulic acid | (E)-3-(4-hydroxy-3-methoxy-phenyl)prop-2-enoic acid,(Host: Mouse)	100µg	7.555
CLAS17-4120	m6A | N6-methyladenosine (monoclonal),(Host: Mouse),(Purity: Protein A purified)	10µg	2.580
CLAS17-4121	m6A | N6-methyladenosine (polyclonal),(Host: Rabbit),(Purity: Protein G purified)	1mg	forespørg
CLAS17-4124	Cas9 | CRISPR-associated endonuclease 9 (monoclonal),(Host: Mouse),(Purity: Purified on Protein A in PBS with 0.02 % sodium azide.)	2µg	1.430
CLAS17-4127	Tag Antibody Set (Cas9/HA/LUC/C-YFP/N-YFP),(Host: Primary antibodies, host: Rabbit. Secondary antibody, host: Goat.),(Size: 10 µl/µg of respective anti-tag antibody, and 10 µl of a matching secondary antibody.)	500µg	forespørg
CLAS17-4128	HSP70 | Heat Shock Protein 70, plant ELISA kit	100µg	6.915
CLAS17-4132	N6-isopentenyladenosine tracer (alkaline phospahatase conjugated),(Size: 1000 assays)	10µg	2.420
CLAS17-4146	ClpS | ATP-dependent Clp protease adapter protein ClpS,(Host: Rabbit),(Purity: Serum)	1mg	forespørg
CLAS17-4147	GST-tag (rabbit antibody, polyclonal),(Host: Rabbit),(Purity: Affinity purified using solid phase GST)	2µg	1.355
CLAS17-4148	STO1 | Stomatin-like protein 1,(Host: Rabbit),(Purity: Serum)	500µg	forespørg
CLAS17-4149	STO2 | Stomatin-like protein 2,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	7.615
CLAS17-4150	KAT1 | Potassium channel protein,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	10µg	2.580
CLAS99-001	KLH | Keyhole limpet hemocyanin,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	1mg	forespørg
CLAS99-001-ALP	KLH | Keyhole limpet hemocyanin (40 µg, ALP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	2µg	1.430

TriChem prisliste 2020
Cedarlane produkter

CLAS99-001-HRP	KLH | Keyhole limpet hemocyanin (40 µg, HRP-conjugated) ,(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	500µg	forespørg
CLAS99-002	BSA | Bovine serum albumin (affinity purified, rabbit antibody),(Host: Rabbit),(Purity: Affinity purified serum in PBS, pH 7.4)	100µg	6.990
CLAS99-003	Chicken IgY | egg yolk immunoglobulin, Unconjugated,(Host: Goat),(Purity: Affinity purified total IgG),(Size: 2.5 mg (1.2 mg/ml))	10µg	2.420
CLBOR001	Recombinant Borrelia Burgdorferi p41	1mg	forespørg
CLBOR001-2	Recombinant Borrelia Burgdorferi p41	2µg	1.355
CLBOR001-3	Recombinant Borrelia Burgdorferi p41	500µg	forespørg
CLBOR002	Recombinant Borrelia Burgdorferi p41, Sf9	100µg	6.580
CLBOR002-2	Recombinant Borrelia Burgdorferi p41, Sf9	10µg	2.580
CLBOR002-3	Recombinant Borrelia Burgdorferi p41, Sf9	1mg	forespørg
CLBOR003	Recombinant Borrelia Burgdorferi p100	2µg	1.430
CLBOR003-2	Recombinant Borrelia Burgdorferi p100	500µg	22.945
CLBOR003-3	Recombinant Borrelia Burgdorferi p100	100µg	6.035
CLBOR004	Recombinant Borrelia Burgdorferi Outer Surface Protein C	10µg	2.420
CLBOR004-2	Recombinant Borrelia Burgdorferi Outer Surface Protein C	1mg	forespørg
CLBOR004-3	Recombinant Borrelia Burgdorferi Outer Surface Protein C	2µg	1.355
CLBOR005	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	500µg	20.930
CLBOR005-2	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	100µg	6.580
CLBOR005-3	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	10µg	2.580
CLBOR006	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	1mg	forespørg
CLBOR006-2	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	2µg	1.430
CLBOR006-3	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	500µg	24.865
CLBOR007	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	100µg	6.035
CLBOR007-2	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	10µg	2.420
CLBOR007-3	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	1mg	forespørg
CLBOR008	Recombinant Borrelia Garinii p58	2µg	1.355
CLBOR008-2	Recombinant Borrelia Garinii p58	500µg	22.660
CLBOR008-3	Recombinant Borrelia Garinii p58	100µg	5.820
CLBOR009	Recombinant Borrelia Spielmanii Outer Surface Protein C	1mg	forespørg
CLBOR009-2	Recombinant Borrelia Spielmanii Outer Surface Protein C	20µg	2.580
CLBOR009-3	Recombinant Borrelia Spielmanii Outer Surface Protein C	500µg	22.945
CLBOR010	Recombinant Borrelia Afzelii Decorin Binding Protein A	5µg	1.430
CLBOR010-2	Recombinant Borrelia Afzelii Decorin Binding Protein A	100µg	5.390
CLBOR010-3	Recombinant Borrelia Afzelii Decorin Binding Protein A	1mg	forespørg
CLBOR011	Recombinant Borrelia Afzelii Outer Surface Protein A	20µg	2.420
CLBOR011-2	Recombinant Borrelia Afzelii Outer Surface Protein A	500µg	20.930
CLBOR011-3	Recombinant Borrelia Afzelii Outer Surface Protein A	5µg	1.355
CLBOR012	Recombinant Borrelia Afzelii Basic Membrane Protein A	1mg	forespørg
CLBOR012-2	Recombinant Borrelia Afzelii Basic Membrane Protein A	50 µl	3.710
CLBOR012-3	Recombinant Borrelia Afzelii Basic Membrane Protein A	50µg	3.710
CLBOR013	Recombinant Borrelia Burgdorferi Outer Surface Protein A	50µg	3.710
CLBOR013-2	Recombinant Borrelia Burgdorferi Outer Surface Protein A	1,500IU	1.135
CLBOR013-3	Recombinant Borrelia Burgdorferi Outer Surface Protein A	4,500IU	2.005
CLBOR014	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	15,000IU	3.665
CLBOR014-2	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	100 µl	4.655
CLBOR014-3	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	100 µl	4.655
CLBOR015	Recombinant Borrelia Garinii VlsE1	50 µl	3.710
CLBOR015-2	Recombinant Borrelia Garinii VlsE1	1mL	6.655
CLBOR015-3	Recombinant Borrelia Garinii VlsE1	0.5mL	4.325

TriChem prisliste 2020
Cedarlane produkter

CLBOR016	Recombinant Borrelia Afzelii Outer Surface Protein C	1mL	4.905
CLBOR016-2	Recombinant Borrelia Afzelii Outer Surface Protein C	EA	4.575
CLBOR016-3	Recombinant Borrelia Afzelii Outer Surface Protein C	EA	4.705
CLBOR017	Recombinant Borrelia Afzelii Outer Surface Protein p100	100 µl	5.940
CLBOR017-2	Recombinant Borrelia Afzelii Outer Surface Protein p100	200 µl	4.655
CLBOR017-3	Recombinant Borrelia Afzelii Outer Surface Protein p100	50µg	3.710
CLBOR018	Recombinant Borrelia Burgdorferi p45	100µg	3.710
CLBOR018-2	Recombinant Borrelia Burgdorferi p45	EA	4.165
CLBOR018-3	Recombinant Borrelia Burgdorferi p45	50 µl	3.800
CLBOR019	Recombinant Borrelia Burgdorferi p58	1mL	2.475
CLBOR019-2	Recombinant Borrelia Burgdorferi p58	0.5mL	2.060
CLBOR019-3	Recombinant Borrelia Burgdorferi p58	6mL	2.635
CLBOR020	Recombinant Borrelia Burgdorferi p66	1mL	3.315
CLBOR020-2	Recombinant Borrelia Burgdorferi p66	1mL	2.475
CLBOR020-3	Recombinant Borrelia Burgdorferi p66	0.5mL	2.060
CLBOR021	Recombinant Borrelia Garinii Outer Surface Protein C	1mL	2.475
CLBOR021-2	Recombinant Borrelia Garinii Outer Surface Protein C	0.5mL	2.060
CLBOR021-3	Recombinant Borrelia Garinii Outer Surface Protein C	1mL	2.475
CLBOR022	Recombinant Borrelia Miyamotoi GlpQ	0.5mL	2.060
CLBOR022-2	Recombinant Borrelia Miyamotoi GlpQ	6mL	2.660
CLBOR022-3	Recombinant Borrelia Miyamotoi GlpQ	1mL	3.315
CLBOR023	Recombinant Borrelia Bavariensis DbpA	6mL	2.820
CLBOR023-2	Recombinant Borrelia Bavariensis DbpA	1mL	3.110
CLBOR023-3	Recombinant Borrelia Bavariensis DbpA	0.5mL	2.205
CLBOR024	Recombinant Borrelia Bavariensis p58	6mL	2.820
CLBOR024-2	Recombinant Borrelia Bavariensis p58	1mL	2.475
CLBOR024-3	Recombinant Borrelia Bavariensis p58	0.5mL	2.060
CLBOR025	Recombinant Borrelia Bavariensis VlsE1	6mL	3.255
CLBOR025-2	Recombinant Borrelia Bavariensis VlsE1	1mL	3.315
CLBOR025-3	Recombinant Borrelia Bavariensis VlsE1	0.1mg	1.285
CLC1000-1	Guinea Pig Complement Serum	0.1mg	1.285
CLC1001	Guinea Pig Complement Serum, Adsorbed with mouse cells	EA	4.165
CLC1180	Turkey Red Blood Cell Suspension (10%)	5mL	895
CLC1480	Hamster Red Blood Cell Suspension (10%)	50mL	2.915
CLC1800	Guinea Pig Red Blood Cell Suspension (10%)	1L	2.015
CLC3000	Mouse Complement, Frozen	1L	2.015
CLC3800	Mouse Red Blood Cell Suspension (10%)	EA	forespørg
CLC4800	Rabbit Red Blood Cell Suspension (10%) in Alsevers solution	10mL	forespørg
CLC5000	Rat Complement Serum	10µg	1.135
CLC5800	Rat Red Blood Cell Suspension (10%)	50µg	2.005
CLC594	Fresh Rat Macrophages, ~2 x 10^7 cells	1mg	forespørg
CLC6800	Sheep Red Blood Cell Suspension (10%)	10µg	1.135
CLC8800	Chicken Red Blood Cell Suspension (10%)	50µg	2.005
CLCC10200	Goat IgG (isotype control), Purified	1mg	forespørg
CLCC10201	Goat IgG (isotype control), FITC	10µg	1.135
CLCC10204	Goat IgG (isotype control), PE	50µg	2.005
CLCC10301	Goat F(ab')2 (isotype control), FITC	1mg	forespørg
CLCC10304	Goat F(ab')2 (isotype control), PE	10µg	1.135
CLCC10306	Goat F(ab')2 (isotype control), PE-Cy5	50µg	2.005
CLCC11300	Purified Goat F(ab')2 IgG isotype control	1mg	forespørg
CLCC20000	Goat anti-Human IgG (H&L) - Affinity Pure, min x w/bovine, mouse or rabbit serum proteins	10µg	1.135
CLCC20001	Goat anti-Human IgG (H&L) - Affinity Pure, FITC Conjugate, min x w/bovine, mouse or rabbit serum proteins	50µg	2.005
CLCC20004	Anti-Human IgG (H+L), PE, (Polyclonal) (goat IgG)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLCC20007	Goat anti-Human IgG (H&L) - Affinity Pure, HRP Conjugate, min x w/bovine, mouse or rabbit serum proteins	10µg	1.135
CLCC20015	Goat anti-Human IgG (H&L) - Affinity Pure, Biotin Conjugate, min x w/bovine, mouse or rabbit serum proteins	50µg	2.005
CLCC21000	Goat anti-Human IgM (µ chain), - Affinity Pure, min x w/human IgA + IgG	1mg	forespørg
CLCC21001	Goat anti-Human IgM (µ chain), - Affinity Pure, FITC Conjugate, min x w/human IgA + IgG	10µg	1.135
CLCC21007	Anti-Human IgM (u chain) Ab (human IgG adsorbed), HRPO, (Polyclonal) (Goat IgG)	50µg	2.005
CLCC21008	Goat anti-Human IgM (µ chain), - Affinity Pure, ALP Conjugate, min x w/human IgA + IgG	1mg	forespørg
CLCC21015	Goat anti-Human IgM (µ chain), - Affinity Pure, Biotin Conjugate, min x w/human IgA + IgG	10µg	1.135
CLCC23000	Goat anti-Human IgA(? chain)- Affinity Pure	50µg	2.005
CLCC23001	Goat anti-Human IgA(? chain)- Affinity Pure, FITC Conjugate	1mg	forespørg
CLCC23007	Anti-Human IgA (a chain) Ab , HRPO, (Polyclonal) (Goat IgG)	10µg	1.135
CLCC23008	Goat anti-Human IgA(? chain)- Affinity Pure, ALP Conjugate	50µg	2.005
CLCC23015	Goat anti-Human IgA(? chain)- Affinity Pure, Biotin Conjugate	1mg	forespørg
CLCC23019	Anti-Human IgA (a chain) Ab , Rhodamine, (Polyclonal) (Goat IgG)	10µg	1.135
CLCC27001	Goat anti-Human IgG + IgA + IgM - Affinity Pure, FITC Conjugate	50µg	2.005
CLCC30000	Anti-Mouse IgG (H+L) (human absorbed), Purified, (Polyclonal) (goat IgG)	1mg	forespørg
CLCC30001	Goat anti-Mouse IgG (H&L) - Affinity Pure, FITC Conjugate, min x w/human IgG or serum proteins	10µg	1.135
CLCC30004	Anti-Mouse IgG (H+L) (human absorbed), PE, (Polyclonal) (goat IgG)	50µg	2.005
CLCC30005	Anti-Mouse IgG (H+L) (human absorbed), APC, (Polyclonal) (goat IgG)	1mg	forespørg
CLCC30007	Anti-Mouse IgG (H+L) (human absorbed), HRPO, (Polyclonal) (goat IgG)	10µg	1.135
CLCC30008	Goat anti-Mouse IgG (H&L) - Affinity Pure, ALP Conjugate, min x w/human IgG or serum proteins	50µg	2.005
CLCC30015	Goat anti-Mouse IgG (H&L) - Affinity Pure, Biotin Conjugate, min x w/human IgG or serum proteins	1mg	forespørg
CLCC30200	Anti-Mouse IgG (H+L) (rat absorbed), Purified, (Polyclonal) (goat IgG)	10µg	1.135
CLCC30201	Anti-Mouse IgG (H+L) (rat absorbed), FITC, (Polyclonal) (goat IgG)	50µg	2.005
CLCC30204	Anti-Mouse IgG (H+L) (rat absorbed), PE, (Polyclonal) (goat IgG)	1mg	forespørg
CLCC30207	Anti-Mouse IgG (H+L) (rat absorbed), HRPO, (Polyclonal) (goat IgG)	10µg	1.135
CLCC30208	Anti-Mouse IgG (H+L), Alk.Phos., (Polyclonal) (goat IgG)	50µg	2.005
CLCC30215	Anti-Mouse IgG (H+L) (rat absorbed), Biotin, (Polyclonal) (goat IgG)	1mg	forespørg
CLCC31500	Anti-Mouse IgM (human adsorbed), Purified, (Polyclonal) (goat IgG)	10µg	1.135
CLCC31501	Anti-Mouse IgM (human adsorbed), FITC, (Polyclonal) (goat IgG)	50µg	2.005
CLCC31504	Anti-Mouse IgM (human adsorbed), PE, (Polyclonal) (goat IgG)	1mg	forespørg
CLCC31505	Anti-Mouse IgM (human adsorbed), APC, (Polyclonal) (goat IgG)	1mL	6.735

CLCC31507	Anti-Mouse IgM (human adsorbed), HRPO, (Polyclonal) (goat IgG)	0.5mL	4.350
CLCC31508	Anti-Mouse IgM (human adsorbed), Alk.Phos., (Polyclonal) (goat IgG)	6mL	3.995
CLCC31515	Anti-Mouse IgM (human adsorbed), Biotin, (Polyclonal) (goat IgG)	1mL	4.190
CLCC31600	Anti-Mouse IgM (human absorbed),Purified, Polylconal) (goat IgG)	0.5mL	2.845
CLCC31601	Anti-Mouse IgM (human absorbed),FITC, Polylconal) (goat IgG)	1mL	4.230
CLCC31604	PE Goat F(ab')2 anti-Mouse IgM (human absorbed) polyclonal	0.5mL	2.875
CLCC32016	Goat anti-Mouse IgG (H&L) - Affinity Pure, DyLight®488 Conjugate, min x w/bovine, horse, human, pig or rabbit serum proteins	15mL	2.325
CLCC32017	Goat anti-Mouse IgG (H&L) - Affinity Pure, DyLight®550 Conjugate, min x w/bovine, goat, human, rabbit, rat IgG	15mL	2.325
CLCC32018	Goat anti-Mouse IgG (H&L) - Affinity Pure, DyLight®650 Conjugate, min x w/bovine, goat, human, rabbit, rat IgG (highly absorbed against rat IgG)	50 µl	3.710
CLCC32019	Goat anti-Mouse IgG (H&L) - Affinity Pure, DyLight®594 Conjugate, min x w/bovine, goat, human, rabbit, rat IgG (highly absorbed against rat IgG)	100 Tests	3.860
CLCC34007	affinity purified, peroxidase conj. IgG,(Host: Goat),(IgG (H&L), mouse)	100µg	4.960
CLCC35000	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment - Affinity Pure, min x w/human IgG or serum proteins	EA	15.945
CLCC35001	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment - Affinity Pure, FITC Conjugate, min x w/human IgG or serum proteins	1mg	4.960
CLCC35004	Anti-Mouse IgG (H+L) (human absorbed), PE, (Polyclonal) (goat F(ab')2)	100 µl	6.150
CLCC35005	Anti-Mouse IgG (H+L) (human absorbed), APC, (Polyclonal) (goat F(ab')2)	1mg	3.775
CLCC35006	Anti-Mouse IgG (H+L) (human absorbed), PE-Cy5, (Polyclonal) (goat F(ab')2)	5mg	6.080
CLCC35007	Anti-Mouse IgG (H+L) (human absorbed), HRPO, (Polyclonal) (goat F(ab')2)	200µg	3.775
CLCC35008	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment - Affinity Pure, ALP Conjugate, min x w/human IgG or serum proteins	200µg	3.775
CLCC35010	Anti-Mouse IgG (H+L) (human absorbed), Cy3, (Polyclonal) (goat F(ab')2)	EA	2.745
CLCC35011	Anti-Mouse IgG (H+L) (human absorbed), Cy5, (Polyclonal) (goat F(ab')2)	0.5mg	4.420
CLCC35015	Goat anti-Mouse IgG (H&L), F(ab)'2 Fragment - Affinity Pure, Biotin Conjugate, min x w/human IgG or serum proteins	50µg	3.710
CLCC40000	Anti-Rat IgG (H+L) (mouse absorbed), Purified, (Polyclonal) (goat IgG)	0.1mg	1.285
CLCC40001	Anti-Rat IgG (H+L) (mouse absorbed), FITC, (Polyclonal) (goat IgG)	100µg	6.225
CLCC40003	Anti-Rat IgG (H+L) (mouse absorbed), Texas Red™, (Polyclonal) (goat IgG)	100µg	6.365
CLCC40004	Anti-Rat IgG (H+L) (mouse absorbed), PE, (Polyclonal) (goat IgG)	6mL	2.645
CLCC40005	Anti-Rat IgG (H+L) (mouse absorbed), APC, (Polyclonal) (goat IgG)	1mL	2.475
CLCC40006	Anti-Rat IgG (H+L) Ab (human adsorbed), PE-Cy5, (Polyclonal) (Goat IgG)	0.5mL	2.060

TriChem prisliste 2020
Cedarlane produkter

CLCC40007	Anti-Rat IgG (H+L) (mouse absorbed), HRPO, (Polyclonal) (goat IgG)	6mL	2.495
CLCC40008	Anti-Rat IgG (H+L) (mouse absorbed), Alk.Phos., (Polyclonal) (goat IgG)	1mL	3.445
CLCC40015	Goat anti-Rat IgG (H&L) - Affinity Pure, Biotin Conjugate, min x w/human or mouse IgG	100 µl	4.845
CLCC40100	Goat anti-Rat IgG (H&L) - Affinity Pure, F(ab)'2 Fragment, min x w/human, mouse lgG	50µg	3.710
CLCC40101	Goat anti-Rat IgG (H&L) - Affinity Pure, F(ab)'2 Fragment, FITC Conjugate, min x w/human, mouse lgG	200 µl	4.655
CLCC40104	Anti-Rat IgG (H+L) (mouse absorbed), PE, (Polyclonal) (goat F(ab')2)	200µg	4.960
CLCC40106	Anti-Rat IgG (H+L) (mouse absorbed), PE-Cy5, (Polyclonal) (goat F(ab')2)	EA	5.195
CLCC40107	Anti-Rat IgG (H+L) (mouse absorbed), HRPO, (Polyclonal) (goat F(ab')2)	EA	5.305
CLCC40115	Goat anti-Rat IgG (H&L) - Affinity Pure, F(ab)'2 Fragment, Biotin Conjugate, min x w/human, mouse lgG	EA	5.360
CLCC40407	Anti-Rat IgG (H+L) (human absorbed), HRPO, (Polyclonal) (goat IgG)	EA	5.310
CLCC40408	Anti-Rat IgG (H+L) (human absorbed), Alk.Phos., (Polyclonal) (goat IgG)	EA	5.195
CLCC42000	Anti-Rabbit IgG (H+L) (human absorbed), Purified, (Polyclonal) (goat IgG)	EA	5.310
CLCC42001	Anti-Rabbit IgG (H+L) (human absorbed), FITC, (Polyclonal) (goat IgG)	EA	5.310
CLCC42004	Anti-Rabbit IgG (H+L), (human adsorbed), PE, (Polyclonal) (goat IgG)	EA	5.310
CLCC42007	Goat anti-Rabbit IgG (H&L) - Affinity Pure, HRP Conjugate, min x w/bovine, human, or mouse IgG	EA	5.310
CLCC42008	Goat anti-Rabbit IgG (H&L) - Affinity Pure, ALP Conjugate, min x w/ human serum	EA	5.310
CLCC42015	Anti-Rabbit IgG (H+L) (human absorbed), Biotin, (Polyclonal) (goat IgG)	EA	5.215
CLCC43000	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment - Affinity Pure, min x w/ bovine, human, or mouse IgG or serum proteins	EA	5.125
CLCC43001	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment - Affinity Pure, FITC Conjugate, min x w/ bovine, human, or mouse IgG or serum proteins	EA	5.050
CLCC43004	Anti-Rabbit IgG (H+L) (human/mouse absorbed), PE, (Polyclonal) (goat F(ab')2)	EA	5.270
CLCC43007	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment - Affinity Pure, HRP Conjugate, min x w/ bovine, human, or mouse IgG or serum proteins	EA	4.455
CLCC43008	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment - Affinity Pure, ALP Conjugate, min x w/ bovine, human, or mouse IgG or serum proteins	.1mg/.5mL	1.285
CLCC43015	Goat anti-Rabbit IgG (H&L), F(ab)'2 Fragment - Affinity Pure, Biotin Conjugate, min x w/ bovine, human, or mouse IgG or serum proteins	EA	2.805
CLCC44008	Anti-Rabbit IgG (H+L), Affinity Purified, HRP (Polyclonal (Sheep)	0.5mL	4.015
CLCC45000	Anti-Rat IgM (u chain), Purified, (Polyclonal) (goat IgG)	6mL	3.180
CLCC45001	Anti-Rat IgM (u chain), FITC, (Polyclonal) (goat IgG)	1mL	5.055
CLCC45004	Anti-Rat IgM (u chain), PE, (Polyclonal) (goat IgG)	0.5mL	3.325

TriChem prisliste 2020
Cedarlane produkter

CLCC46016	Goat anti-Rabbit IgG (H&L) - Affinity Pure, DyLight®488 Conjugate, min x w/bovine, goat, human, mouse, rat IgG or serum proteins	6mL	3.500
CLCC46018	Goat anti-Rabbit IgG (H&L) - Affinity Pure, DyLight®650 Conjugate, min x w/bovine, goat, human, mouse, rat IgG or serum proteins	4 plates	5.530
CLCC50000	Anti-Goat IgG (H+L) (human/mouse absorbed), Purified, (Polyclonal) (swine IgG)	EA	2.805
CLCC50001	Anti-Goat IgG (H+L) (human/mouse absorbed), FITC, (Polyclonal) (swine IgG)	40µg	5.370
CLCC50004	Anti-Goat IgG (H+L) (human/mouse absorbed), PE, (Polyclonal) (swine IgG)	40µg	5.370
CLCC50007	Anti-Goat IgG (H+L) (human/mouse/rat absorbed), HRPO, (Polyclonal) (swine IgG)	50µg	3.670
CLCC50008	Anti-Goat IgG (H+L) (human/mouse absorbed), Alk.Phos., (Polyclonal) (swine IgG)	100µg	4.960
CLCC50015	Anti-Goat IgG (H+L) (human/mouse absorbed), Biotin, (Polyclonal) (swine IgG)	200 µl	4.655
CLCC55001	Anti-Sheep IgG (H+L), Affinity Purified, FITC (Polyclonal) (Donkey)	EA	4.235
CLCC55008	Anti-Sheep IgG (H+L), Affinity Purified, HRP (Polyclonal) (Donkey)	50 µl	3.710
CLCC55015	Anti-Sheep IgG (H+L), Affinity Purified, Biotin (Polyclonal) (Donkey)	1mL	6.630
CLCC6000	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Purified, (Polyclonal) (goat IgG)	0.5mL	4.325
CLCC6001	Anti-Hamster IgG (H+L) (mouse/rat absorbed), FITC, (Polyclonal) (goat IgG)	50 µl	3.710
CLCC6003	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Texas Red™, (Polyclonal) (goat IgG)	200µg	4.960
CLCC6004	Anti-Hamster IgG (H+L) (mouse/rat absorbed), PE, (Polyclonal) (goat IgG)	50 µl	3.710
CLCC6005	Anti-Hamster IgG (H+L) (mouse/rat absorbed), APC, (Polyclonal) (goat IgG)	200 µl	4.655
CLCC6007	Anti-Hamster IgG (H+L) (mouse/rat absorbed), HRPO, (Polyclonal) (goat IgG)	100µg	5.025
CLCC6008	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Alk.Phos., (Polyclonal) (goat IgG)	1mL	4.115
CLCC60104	Anti-Human IgG (mouse absorbed), PE, (Polyclonal) (goat F(ab')2)	0.5mL	2.765
CLCC6015	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Biotin, (Polyclonal) (goat IgG)	6mL	2.310
CLCC6100	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Purified, (Polyclonal) (goat F(ab')2)	1mL	3.230
CLCC6101	Anti-Hamster IgG (H+L) (mouse/rat absorbed), FITC, (Polyclonal) (goat F(ab')2)	0.5mL	2.255
CLCC6103	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Texas Red™, (Polyclonal) (goat F(ab')2)	6mL	2.645
CLCC6104	Anti-Hamster IgG (H+L) (mouse/rat absorbed), PE, (Polyclonal) (goat F(ab')2)	1mL	2.475
CLCC6106	Anti-Hamster IgG (H+L) (mouse/rat absorbed), PE-Cy5, (Polyclonal) (goat F(ab')2)	0.5mL	2.060
CLCC6115	Anti-Hamster IgG (H+L) (mouse/rat absorbed), Biotin, (Polyclonal) (goat F(ab')2)	6mL	2.495
CLCC6200	Anti-Syrian/Armenian Hamster IgG (H+L) (mouse/rat adsorbed), Purified (Polyclonal) (rabbit	1mL	3.445

TriChem prisliste 2020
Cedarlane produkter

CLCC6201	Anti-Syrian/Armenian Hamster IgG (H+L) (mouse/rat adsorbed), FITC, (Polyclonal) (rabbit)	6mL	4.245
CLCC6204	Anti-Syrian/Armenian Hamster IgG (H+L) (mouse/rat adsorbed), PE, (Polyclonal) (rabbit)	0.5mL	5.415
CLCC6207	Anti-Syrian/Armenian Hamster IgG (H+L) (mouse/rat adsorbed), HRPO, (Polyclonal) (rabbit)	1mL	6.435
CLCC6215	Anti-Syrian/Armenian Hamster IgG (H+L) (mouse/rat adsorbed), Biotin, (Polyclonal) (rabbit)	0.5mL	4.190
CLCC6307	Anti-Hamster IgG (H+L), HRPO, (Polyclonal) (goat)	200µg	1.135
CLCC73000	Anti-Llama IgG (H+L), Affinity Purified, (Polyclonal) (Rabbit IgG)	1mg	2.005
CLCC73001	Anti-Llama IgG (H+L), FITC, (Polyclonal) (Rabbit IgG)	10mg	5.425
CLCC73004	Anti-Llama IgG (H+L), PE, (Polyclonal) (Rabbit IgG)	500IU	1.135
CLCC73005	Anti-Llama IgG (H+L), Biotin, (Polyclonal) (Rabbit IgG)	2500IU	2.005
CLCC73006	Anti-Llama IgG (H+L), APC, (Polyclonal) (Rabbit IgG)	10,000IU	4.460
CLCC73007	Anti-Llama IgG (H+L), HRPO, (Polyclonal) (Rabbit IgG)	1mL	3.605
CLCC75000	Anti-Llama IgG (H+L), Affinity Purified, (Polyclonal) (Sheep IgG)	0.5mL	2.475
CLCC75001	Anti-Llama IgG (H+L), FITC, (Polyclonal) (Sheep IgG)	6mL	2.765
CLCC75004	Anti-Llama IgG (H+L), PE, (Polyclonal) (Sheep IgG)	100 µl	4.655
CLCC75005	Anti-Llama IgG (H+L), Biotin, (Polyclonal) (Sheep IgG)	50 µl	3.710
CLCC75006	Anti-Llama IgG (H+L), APC, (Polyclonal) (Sheep IgG)	100 µl	5.645
CLCC75007	Anti-Llama IgG (H+L), HRPO, (Polyclonal) (Sheep IgG)	50 µl	3.800
CLCCH001	Recombinant Chimeric Chagas Multiantigen	50 µl	3.710
CLCCH001-2	Recombinant Chimeric Chagas Multiantigen	50µg	3.710
CLCCH001-3	Recombinant Chimeric Chagas Multiantigen	50 µl	3.710
CLCCH002	Recombinant 1F8 Chagas	50 µl	3.710
CLCCH002-2	Recombinant 1F8 Chagas	100µg	4.165
CLCCH002-3	Recombinant 1F8 Chagas	100 µl	4.510
CLCD52-02	Anti-Human CD52, Purified, (Clone YTH66.9HL) (rat IgM)	200 µl	4.395
CLCHI001	Recombinant Chikungunya Wild Type E1	0.5mg	4.420
CLCHI001-2	Recombinant Chikungunya Wild Type E1	0.5mg	4.395
CLCHI001-3	Recombinant Chikungunya Wild Type E1	200 µl	4.395
CLCHI002	Recombinant Chikungunya Mutant (A226V) E1	200 µl	4.395
CLCHI002-2	Recombinant Chikungunya Mutant (A226V) E1	200 µl	4.395
CLCHI002-3	Recombinant Chikungunya Mutant (A226V) E1	100µg	4.395
CLCHI003	Recombinant Chikungunya E2	100 µl	1.905
CLCHI003-2	Recombinant Chikungunya E2	50µg	3.710
CLCHI003-3	Recombinant Chikungunya E2	25µg	4.395
CLCHI004	Recombinant Chikungunya E1	200 µl	4.395
CLCHI004-2	Recombinant Chikungunya E1	25µg	4.395
CLCHI004-3	Recombinant Chikungunya E1	200 µl	1.845
CLCHM00	Hamster IgG (isotype control), Purified	200 µl	4.395
CLCHM001	Recombinant Human BRAK (CXCL14)	200 µl	4.395
CLCHM001-2	Recombinant Human BRAK (CXCL14)	100 µl	4.395
CLCHM001-3	Recombinant Human BRAK (CXCL14)	0.5mg	4.420
CLCHM002	Recombinant Mouse GRO/KC (CXCL1), His Tag	200 µl	1.845
CLCHM002-2	Recombinant Mouse GRO/KC (CXCL1), His Tag	200 µl	4.395
CLCHM002-3	Recombinant Mouse GRO/KC (CXCL1), His Tag	50 µl	3.710
CLCHM003	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	200 µl	1.845
CLCHM003-2	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	200 µl	4.395
CLCHM003-3	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	50 µl	3.710
CLCHM004	Recombinant Rhesus Macaque Interleukin-8	50 µl	3.710

CLCHM004-2	Recombinant Rhesus Macaque Interleukin-8	50 µl	3.710
CLCHM004-3	Recombinant Rhesus Macaque Interleukin-8	50 µl	3.710
CLCHM005	Recombinant Rat Fractalkine (CX3CL1)	50 µl	3.710
CLCHM005-2	Recombinant Rat Fractalkine (CX3CL1)	50 µl	3.710
CLCHM005-3	Recombinant Rat Fractalkine (CX3CL1)	50 µl	3.710
CLCHM006	Recombinant Human HCC-1 (CCL14) (66 a.a.)	200 µl	4.655
CLCHM006-2	Recombinant Human HCC-1 (CCL14) (66 a.a.)	50µg	3.710
CLCHM006-3	Recombinant Human HCC-1 (CCL14) (66 a.a.)	100 µl	5.940
CLCHM007	Recombinant Mouse BRAK (CXCL14)	100µg	3.800
CLCHM007-2	Recombinant Mouse BRAK (CXCL14)	10mL conc.	2.335
CLCHM007-3	Recombinant Mouse BRAK (CXCL14)	2mg	2.720
CLCHM008	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	1mg	2.990
CLCHM008-2	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	2mg	2.720
CLCHM008-3	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	1mg	2.990
CLCHM009	Recombinant Canine Interleukin-8	1mg	2.990
CLCHM009-2	Recombinant Canine Interleukin-8	10mL	1.420
CLCHM009-3	Recombinant Canine Interleukin-8	100mL	2.490
CLCHM01	Hamster IgG (isotype control), FITC	50mL	2.035
CLCHM010	Recombinant Rhesus macaque IP-10 (CXCL10)	10mg	2.100
CLCHM010-2	Recombinant Rhesus macaque IP-10 (CXCL10)	2mL	2.720
CLCHM010-3	Recombinant Rhesus macaque IP-10 (CXCL10)	10mg	1.325
CLCHM011	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	10mg	2.720
CLCHM011-2	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	10mL	990
CLCHM011-3	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	100mL	2.875
CLCHM012	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	10mg	1.675
CLCHM012-2	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	100mg	4.460
CLCHM012-3	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	1gram	forespørg
CLCHM013	Recombinant Mouse CTACK (CCL27)	500mL	3.625
CLCHM013-2	Recombinant Mouse CTACK (CCL27)	5x1mL	1.145
CLCHM013-3	Recombinant Mouse CTACK (CCL27)	2x5mL	935
CLCHM014	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	100mL	1.400
CLCHM014-2	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	10x1mL	925
CLCHM014-3	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	2x5mL	905
CLCHM015	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	5x1mL	1.300
CLCHM015-2	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	3x1mL	1.300
CLCHM015-3	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	5mL	1.485
CLCHM016	Recombinant Human MIG (CXCL9) His Tag	50µg	3.875
CLCHM016-2	Recombinant Human MIG (CXCL9) His Tag	50 µl	3.710
CLCHM016-3	Recombinant Human MIG (CXCL9) His Tag	100µg	4.185
CLCHM017	Recombinant Mouse Fractalkine (CX3CL1)	100 µl	4.655
CLCHM017-2	Recombinant Mouse Fractalkine (CX3CL1)	EA	6.040
CLCHM017-3	Recombinant Mouse Fractalkine (CX3CL1)	1mL	8.205
CLCHM018	Recombinant Human LAG-1 (CCL4L1)	0.5mL	5.235

CLCHM018-2	Recombinant Human LAG-1 (CCL4L1)	50µg	2.895
CLCHM018-3	Recombinant Human LAG-1 (CCL4L1)	50µg	3.710
CLCHM019	Recombinant Human VEGF Co-regulated Chemokine 1	200 µl	4.655
CLCHM019-2	Recombinant Human VEGF Co-regulated Chemokine 1	50 µl	3.710
CLCHM019-3	Recombinant Human VEGF Co-regulated Chemokine 1	EA	2.805
CLCHM020	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	50 µl	3.710
CLCHM020-2	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	50 µl	3.710
CLCHM020-3	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	100 Tests	5.420
CLCHM021	Recombinant Rat BRAK (CXCL14)	50 µl	3.710
CLCHM021-2	Recombinant Rat BRAK (CXCL14)	500mL	1.750
CLCHM021-3	Recombinant Rat BRAK (CXCL14)	500mL	1.500
CLCHM022	Recombinant Rhesus Macaque Eotaxin (CCL11)	5x30mL	915
CLCHM022-2	Recombinant Rhesus Macaque Eotaxin (CCL11)	100mL	730
CLCHM022-3	Recombinant Rhesus Macaque Eotaxin (CCL11)	6x100mL	1.185
CLCHM023	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	500mL	1.020
CLCHM023-2	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	6x500mL	2.795
CLCHM023-3	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	5x30mL	1.415
CLCHM024	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	100mL	1.075
CLCHM024-2	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	500mL	2.815
CLCHM024-3	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	5x30mL	1.475
CLCHM025	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	100mL	1.075
CLCHM025-2	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	500mL	2.725
CLCHM025-3	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	100mL	950
CLCHM026	Recombinant Mouse I-TAC (CXCL11)	250mL	1.205
CLCHM026-2	Recombinant Mouse I-TAC (CXCL11)	5x30mL	1.365
CLCHM026-3	Recombinant Mouse I-TAC (CXCL11)	5x30mL	1.365
CLCHM027	Recombinant Human Platelet Factor 4 Variant 1	100mL	1.075
CLCHM027-2	Recombinant Human Platelet Factor 4 Variant 1	500mL	2.815
CLCHM027-3	Recombinant Human Platelet Factor 4 Variant 1	500mL	1.430
CLCHM028	Recombinant Human Stromal Cell-Derived Factor 2	5mg	1.135
CLCHM028-2	Recombinant Human Stromal Cell-Derived Factor 2	25mg	2.005
CLCHM028-3	Recombinant Human Stromal Cell-Derived Factor 2	100mg	4.460
CLCHM029	Recombinant Human CXCL16	100 µl	3.710
CLCHM029-2	Recombinant Human CXCL16	1mL	2.590
CLCHM029-3	Recombinant Human CXCL16	0.5mL	2.060
CLCHM030	Recombinant Mouse BCA-1/ BLC (CXCL13)	6mL	1.835
CLCHM030-2	Recombinant Mouse BCA-1/ BLC (CXCL13)	50µg	4.845
CLCHM030-3	Recombinant Mouse BCA-1/ BLC (CXCL13)	50µg	4.600
CLCHM031	Recombinant Mouse LIX (CXCL5)	50µg	6.945
CLCHM031-2	Recombinant Mouse LIX (CXCL5)	50µg	6.945
CLCHM031-3	Recombinant Mouse LIX (CXCL5)	1mg	15.590
CLCHM032	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	20µg	1.355
CLCHM032-2	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	250µg	6.195
CLCHM032-3	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	500µg	8.725

CLCHM033	Recombinant Rhesus Macaque Rantes (CCL5)	50µg	2.420
CLCHM033-2	Recombinant Rhesus Macaque Rantes (CCL5)	1mL	5.260
CLCHM033-3	Recombinant Rhesus Macaque Rantes (CCL5)	0.5mL	3.475
CLCHM034	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	1mL	4.580
CLCHM034-2	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	0.5mL	3.070
CLCHM034-3	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	596T	1.045
CLCHM04	Hamster IgG (isotype control), PE	6mL	3.675
CLCHM05	Hamster IgG (isotype control), APC	0.5mL	4.245
CLCHM06	Hamster IgG (isotype control), PE-Cy5	100µg	3.710
CLCHM15	Hamster IgG (isotype control), Biotin	100 µl	5.940
CLCHM230	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	6mL	4.245
CLCHM230-2	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	0.5mL	5.415
CLCHM230-3	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	6mL	3.660
CLCHM231	Recombinant Human Interleukin-8 (1-72) (CXCL8)	1mL	7.270
CLCHM231-2	Recombinant Human Interleukin-8 (1-72) (CXCL8)	0.5m	4.670
CLCHM231-3	Recombinant Human Interleukin-8 (1-72) (CXCL8)	1mL	6.435
CLCHM232	Recombinant Human I-TAC (CXCL11), His Tag	0.5mL	4.190
CLCHM232-2	Recombinant Human I-TAC (CXCL11), His Tag	6mL	3.555
CLCHM232-3	Recombinant Human I-TAC (CXCL11), His Tag	1mL	6.540
CLCHM233	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	0.5mL	4.260
CLCHM233-2	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	6mL	3.555
CLCHM233-3	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	50 µl	2.770
CLCHM234	Human Platelet Factor-4 (CXCL4)	1mg	5.370
CLCHM234-2	Human Platelet Factor-4 (CXCL4)	EA	2.805
CLCHM234-3	Human Platelet Factor-4 (CXCL4)	100µg	4.770
CLCHM235	Recombinant Human Fractalkine (CX3CL1)	100µg	4.165
CLCHM235-2	Recombinant Human Fractalkine (CX3CL1)	50 µl	2.845
CLCHM235-3	Recombinant Human Fractalkine (CX3CL1)	50 µl	3.710
CLCHM236	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	50 µl	3.710
CLCHM236-2	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	50µg	3.710
CLCHM236-3	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	1mL	9.725
CLCHM237	Recombinant Human LEC/NCC-4 (CCL16)	0.5mL	6.155
CLCHM237-2	Recombinant Human LEC/NCC-4 (CCL16)	6mL	4.875
CLCHM237-3	Recombinant Human LEC/NCC-4 (CCL16)	1mL	5.660
CLCHM238	Recombinant Human Eotaxin-2 (CCL24)	0.5mL	3.725
CLCHM238-2	Recombinant Human Eotaxin-2 (CCL24)	6mL	3.075
CLCHM238-3	Recombinant Human Eotaxin-2 (CCL24)	1mL	9.005
CLCHM239	Recombinant Human BRAK (CXCL14), His Tag	0.5mL	5.715
CLCHM239-2	Recombinant Human BRAK (CXCL14), His Tag	20mg	3.665
CLCHM239-3	Recombinant Human BRAK (CXCL14), His Tag	100mg	7.355
CLCHM240	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	500mg	forespørg
CLCHM240-2	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	20mg	3.665
CLCHM240-3	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	100mg	7.355

TriChem prisliste 2020
Cedarlane produkter

CLCHM241	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	500mg	forespørg
CLCHM241-2	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	100 µl	5.515
CLCHM241-3	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	100 µl	5.515
CLCHM242	Recombinant Human GRO-alpha (CXCL1), His Tag	1mL	6.435
CLCHM242-2	Recombinant Human GRO-alpha (CXCL1), His Tag	0.5mL	4.190
CLCHM242-3	Recombinant Human GRO-alpha (CXCL1), His Tag	6mL	3.475
CLCHM243	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	100 Tests	2.675
CLCHM243-2	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	EA	4.960
CLCHM243-3	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	EA	4.905
CLCHM244	Recombinant Human GRO-gamma (CXCL3), His Tag	EA	4.395
CLCHM244-2	Recombinant Human GRO-gamma (CXCL3), His Tag	1mL	7.365
CLCHM244-3	Recombinant Human GRO-gamma (CXCL3), His Tag	0.5mL	4.750
CLCHM245	Recombinant Mouse Platelet Factor-4 (CXCL4)	100µg	2.980
CLCHM245-2	Recombinant Mouse Platelet Factor-4 (CXCL4)	1mL	6.555
CLCHM245-3	Recombinant Mouse Platelet Factor-4 (CXCL4)	0.5mL	4.275
CLCHM246	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	6mL	3.965
CLCHM246-2	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	EA	1.615
CLCHM246-3	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	EA	995
CLCHM247	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	50µg	3.710
CLCHM247-2	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	50 µl	3.800
CLCHM247-3	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	50µg	3.710
CLCHM248	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	50 µl	3.710
CLCHM248-2	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	1mL	6.485
CLCHM248-3	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	0.5mL	4.220
CLCHM249	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	6mL	3.805
CLCHM249-2	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	50µg	3.710
CLCHM249-3	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	50µg	3.710
CLCHM250	Recombinant Human Macrophage-Derived Chemokine (CCL22)	200µg	4.510
CLCHM250-2	Recombinant Human Macrophage-Derived Chemokine (CCL22)	100µg	2.980
CLCHM250-3	Recombinant Human Macrophage-Derived Chemokine (CCL22)	1mL	7.470
CLCHM251	Recombinant Human LD78-beta (CCL3L1), His Tag	0.5mL	4.795
CLCHM251-2	Recombinant Human LD78-beta (CCL3L1), His Tag	50 µl	3.710
CLCHM251-3	Recombinant Human LD78-beta (CCL3L1), His Tag	2mg	1.135
CLCHM252	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	10mg	2.005
CLCHM252-2	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	100mg	10.160
CLCHM252-3	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	30mL	1.995
CLCHM253	Recombinant Human HCC-1 (CCL14) His Tag	110mL	4.750
CLCHM253-2	Recombinant Human HCC-1 (CCL14) His Tag	30mL	1.995

CLCHM253-3	Recombinant Human HCC-1 (CCL14) His Tag	5mL	2.325
CLCHM254	Recombinant Human I-309 (CCL1) His Tag	50mL	14.500
CLCHM254-2	Recombinant Human I-309 (CCL1) His Tag	10mL	1.340
CLCHM254-3	Recombinant Human I-309 (CCL1) His Tag	100mL	5.270
CLCHM255	Recombinant Mouse GRO-gamma (CXCL3)	100µg	6.035
CLCHM255-2	Recombinant Mouse GRO-gamma (CXCL3)	10µg	2.420
CLCHM255-3	Recombinant Mouse GRO-gamma (CXCL3)	1mg	forespørg
CLCHM256	Recombinant Human Eotaxin (CCL11)	2µg	1.355
CLCHM256-2	Recombinant Human Eotaxin (CCL11)	500µg	20.930
CLCHM256-3	Recombinant Human Eotaxin (CCL11)	100µg	6.580
CLCHM257	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	10µg	2.580
CLCHM257-2	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	1mg	forespørg
CLCHM257-3	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	2µg	1.430
CLCHM258	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	5mg	1.995
CLCHM258-2	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	25mg	4.110
CLCHM258-3	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	5mg	3.115
CLCHM259	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	5mg	5.875
CLCHM259-2	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	0.1mL	4.570
CLCHM259-3	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	0.5mg	3.295
CLCHM260	Recombinant Rat Eotaxin (CCL11)	1mg	4.460
CLCHM260-2	Recombinant Rat Eotaxin (CCL11)	0.5mg	3.295
CLCHM260-3	Recombinant Rat Eotaxin (CCL11)	1mg	4.460
CLCHM261	Recombinant Rabbit Interleukin-8	100µg	2.215
CLCHM261-2	Recombinant Rabbit Interleukin-8	0.5mg	6.390
CLCHM261-3	Recombinant Rabbit Interleukin-8	1mg	12.185
CLCHM262	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	100µg	2.215
CLCHM262-2	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	0.5mg	6.390
CLCHM262-3	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	12.185
CLCHM263	Recombinant Human LD78-beta (CCL3L1)	0.5mg	3.295
CLCHM263-2	Recombinant Human LD78-beta (CCL3L1)	1mg	4.460
CLCHM263-3	Recombinant Human LD78-beta (CCL3L1)	5µg	1.135
CLCHM264	Recombinant Rat IP-10 (CXCL10)	20µg	2.005
CLCHM264-2	Recombinant Rat IP-10 (CXCL10)	100µg	4.945
CLCHM264-3	Recombinant Rat IP-10 (CXCL10)	0.5mg	3.295
CLCHM265	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	1mg	4.460
CLCHM265-2	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	0.5mg	3.295
CLCHM265-3	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	1mg	4.460
CLCHM266	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	100µg	2.270
CLCHM266-2	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	0.2mg	3.565
CLCHM266-3	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	0.5mg	6.875
CLCHM267	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	1.135
CLCHM267-2	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	2.005

CLCHM267-3	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	100µg	4.945
CLCHM268	Recombinant Rat C-10 (CCL6)	100µl	3.815
CLCHM268-2	Recombinant Rat C-10 (CCL6)	200µl	6.200
CLCHM268-3	Recombinant Rat C-10 (CCL6)	500µl	13.150
CLCHM269	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	0.5mg	3.295
CLCHM269-2	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	1mg	4.460
CLCHM269-3	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	100µg	2.270
CLCHM270	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	0.2mg	3.565
CLCHM270-2	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	0.5mg	6.875
CLCHM270-3	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	5µg	1.135
CLCHM271	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	20µg	2.005
CLCHM271-2	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	100µg	4.945
CLCHM271-3	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	100µl	3.815
CLCHM272	Recombinant Human LAG-1 (CCL4L1), His Tag	200µl	6.200
CLCHM272-2	Recombinant Human LAG-1 (CCL4L1), His Tag	500µl	13.150
CLCHM272-3	Recombinant Human LAG-1 (CCL4L1), His Tag	5µg	1.135
CLCHM273	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	20µg	2.005
CLCHM273-2	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	100µg	4.945
CLCHM273-3	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	0.5mg	3.295
CLCHM274	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	1mg	4.460
CLCHM274-2	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	5µg	1.135
CLCHM274-3	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	20µg	2.005
CLCHM275	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	100µg	4.945
CLCHM275-2	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	100µg	2.270
CLCHM275-3	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	0.2mg	3.565
CLCHM276	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	0.5mg	6.875
CLCHM276-2	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	100µl	3.815
CLCHM276-3	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	200µl	6.200
CLCHM277	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	500µl	13.150
CLCHM277-2	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	0.5mg	3.295
CLCHM277-3	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	1mg	4.460
CLCHM278	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	0.5mg	3.295
CLCHM278-2	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	4.460
CLCHM278-3	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	100µg	2.215
CLCHM279	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	0.5mg	6.390
CLCHM279-2	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	1mg	12.185
CLCHM279-3	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	0.5mg	3.295

CLCHM280	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	1mg	4.460
CLCHM280-2	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	0.5mg	3.295
CLCHM280-3	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	1mg	4.460
CLCHM281	Recombinant Rat VEGF Co-regulated Chemokine 1	0.5mg	3.295
CLCHM281-2	Recombinant Rat VEGF Co-regulated Chemokine 1	1mg	4.460
CLCHM281-3	Recombinant Rat VEGF Co-regulated Chemokine 1	100µg	2.215
CLCHM282	Recombinant Rat Eotaxin-2 (CCL24)	0.5mg	6.390
CLCHM282-2	Recombinant Rat Eotaxin-2 (CCL24)	1mg	12.185
CLCHM282-3	Recombinant Rat Eotaxin-2 (CCL24)	0.5mg	3.295
CLCHM283	Recombinant Mouse GRO-gamma (CXCL3), His Tag	1mg	4.460
CLCHM283-2	Recombinant Mouse GRO-gamma (CXCL3), His Tag	100µg	2.005
CLCHM283-3	Recombinant Mouse GRO-gamma (CXCL3), His Tag	200µg	2.755
CLCHM284	Recombinant Human Family With Sequence Similarity 19 Member-A5	500µg	3.975
CLCHM284-2	Recombinant Human Family With Sequence Similarity 19 Member-A5	0.5mg	3.295
CLCHM284-3	Recombinant Human Family With Sequence Similarity 19 Member-A5	1mg	4.460
CLCHM285	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	0.5mg	3.295
CLCHM285-2	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	1mg	4.460
CLCHM285-3	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	0.5mg	3.295
CLCHM286	Recombinant Mouse Lungkine (CXCL15)	1mg	4.460
CLCHM286-2	Recombinant Mouse Lungkine (CXCL15)	0.5mg	3.295
CLCHM286-3	Recombinant Mouse Lungkine (CXCL15)	1mg	4.460
CLCHM287	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	100µg	2.215
CLCHM287-2	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	0.5mg	6.390
CLCHM287-3	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	1mg	12.185
CLCHM307	Recombinant Mouse C-10 (CCL6)	100µg	2.215
CLCHM307-2	Recombinant Mouse C-10 (CCL6)	0.5mg	6.390
CLCHM307-3	Recombinant Mouse C-10 (CCL6)	1mg	12.185
CLCHM308	Recombinant Mouse Eotaxin (CCL11)	0.5mg	3.295
CLCHM308-2	Recombinant Mouse Eotaxin (CCL11)	1mg	4.460
CLCHM308-3	Recombinant Mouse Eotaxin (CCL11)	5µg	1.135
CLCHM309	Recombinant Human GRO-beta/MIP-2 (CXCL2)	20µg	2.005
CLCHM309-2	Recombinant Human GRO-beta/MIP-2 (CXCL2)	100µg	4.945
CLCHM309-3	Recombinant Human GRO-beta/MIP-2 (CXCL2)	5µg	1.135
CLCHM310	Recombinant Human GRO-gamma (CXCL3)	20µg	2.005
CLCHM310-2	Recombinant Human GRO-gamma (CXCL3)	100µg	4.945
CLCHM310-3	Recombinant Human GRO-gamma (CXCL3)	5µg	1.135
CLCHM311	Recombinant Human HCC-1 (CCL14)	20µg	2.005
CLCHM311-2	Recombinant Human HCC-1 (CCL14)	100µg	4.945
CLCHM311-3	Recombinant Human HCC-1 (CCL14)	5µg	1.135
CLCHM312	Recombinant Human I-309 (CCL1)	20µg	2.005
CLCHM312-2	Recombinant Human I-309 (CCL1)	100µg	4.945
CLCHM312-3	Recombinant Human I-309 (CCL1)	5µg	1.135
CLCHM313	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	20µg	2.005
CLCHM313-2	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	100µg	4.945
CLCHM313-3	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	5µg	1.135
CLCHM314	Recombinant Human Lymphotactin (XCL1)	20µg	2.005
CLCHM314-2	Recombinant Human Lymphotactin (XCL1)	100µg	4.945
CLCHM314-3	Recombinant Human Lymphotactin (XCL1)	5µg	1.135
CLCHM315	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	20µg	2.005
CLCHM315-2	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	100µg	4.945

CLCHM315-3	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	5µg	1.135
CLCHM316	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	20µg	2.005
CLCHM316-2	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	100µg	4.945
CLCHM316-3	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	5µg	1.135
CLCHM317	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	20µg	2.005
CLCHM317-2	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	100µg	4.945
CLCHM317-3	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	5µg	1.135
CLCHM318	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	20µg	2.005
CLCHM318-2	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	100µg	4.945
CLCHM318-3	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	5µg	1.135
CLCHM319	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	20µg	2.005
CLCHM319-2	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	100µg	4.945
CLCHM319-3	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	5µg	1.135
CLCHM320	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	20µg	2.005
CLCHM320-2	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	100µg	4.945
CLCHM320-3	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	1.135
CLCHM321	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	20µg	2.005
CLCHM321-2	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	100µg	4.945
CLCHM321-3	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	5µg	1.135
CLCHM322	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	20µg	2.005
CLCHM322-2	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	100µg	4.945
CLCHM322-3	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	5µg	1.135
CLCHM323	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	20µg	2.005
CLCHM323-2	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	100µg	4.945
CLCHM323-3	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	5µg	1.135
CLCHM324	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	20µg	2.005
CLCHM324-2	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	100µg	4.945
CLCHM324-3	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	5µg	1.135
CLCHM325	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	20µg	2.005
CLCHM325-2	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	100µg	4.945
CLCHM325-3	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	5µg	1.135
CLCHM326	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	20µg	2.005
CLCHM326-2	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	100µg	4.945

CLCHM326-3	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	5µg	1.135
CLCHM327	Recombinant Human Interleukin-8 (1-77) (CXCL8)	20µg	2.005
CLCHM327-2	Recombinant Human Interleukin-8 (1-77) (CXCL8)	100µg	4.945
CLCHM327-3	Recombinant Human Interleukin-8 (1-77) (CXCL8)	5µg	1.135
CLCHM328	Recombinant Human Rantes (CCL5)	20µg	2.005
CLCHM328-2	Recombinant Human Rantes (CCL5)	100µg	4.945
CLCHM328-3	Recombinant Human Rantes (CCL5)	5µg	1.135
CLCHM329	Recombinant Human GRO-alpha (CXCL1)	20µg	2.005
CLCHM329-2	Recombinant Human GRO-alpha (CXCL1)	100µg	4.945
CLCHM329-3	Recombinant Human GRO-alpha (CXCL1)	5µg	1.135
CLCHM330	Recombinant Human IP-10 (CXCL10)	20µg	2.005
CLCHM330-2	Recombinant Human IP-10 (CXCL10)	100µg	4.945
CLCHM330-3	Recombinant Human IP-10 (CXCL10)	5µg	1.135
CLCHM331	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	2.005
CLCHM331-2	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	100µg	4.945
CLCHM331-3	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	1.135
CLCHM332	Recombinant Human Exodus-2 (CCL21)	20µg	2.005
CLCHM332-2	Recombinant Human Exodus-2 (CCL21)	100µg	4.945
CLCHM332-3	Recombinant Human Exodus-2 (CCL21)	5µg	1.135
CLCHM333	Recombinant Human MIG (CXCL9)	20µg	2.005
CLCHM333-2	Recombinant Human MIG (CXCL9)	100µg	4.945
CLCHM333-3	Recombinant Human MIG (CXCL9)	5µg	1.135
CLCHM334	Recombinant Human I-TAC (CXCL11)	20µg	2.005
CLCHM334-2	Recombinant Human I-TAC (CXCL11)	100µg	4.945
CLCHM334-3	Recombinant Human I-TAC (CXCL11)	5µg	1.135
CLCHM335	Recombinant Mouse GRO/KC (CXCL1)	20µg	2.005
CLCHM335-2	Recombinant Mouse GRO/KC (CXCL1)	100µg	4.945
CLCHM335-3	Recombinant Mouse GRO/KC (CXCL1)	5µg	1.135
CLCHM336	Recombinant Mouse IP-10 (CXCL10)	20µg	2.005
CLCHM336-2	Recombinant Mouse IP-10 (CXCL10)	100µg	4.945
CLCHM336-3	Recombinant Mouse IP-10 (CXCL10)	5µg	1.135
CLCHM337	Recombinant Mouse MIG (CXCL9)	20µg	2.005
CLCHM337-2	Recombinant Mouse MIG (CXCL9)	100µg	4.945
CLCHM337-3	Recombinant Mouse MIG (CXCL9)	5µg	1.135
CLCHM338	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	20µg	2.005
CLCHM338-2	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	100µg	4.945
CLCHM338-3	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	5µg	1.135
CLCHM339	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	20µg	2.005
CLCHM339-2	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	100µg	4.945
CLCHM339-3	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	5µg	1.135
CLCHM340	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	20µg	2.005
CLCHM340-2	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	100µg	4.945
CLCHM340-3	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	5µg	1.135
CLCHM341	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	20µg	2.005
CLCHM341-2	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	100µg	4.945
CLCHM341-3	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	5µg	1.135

CLCHM342	Recombinant Mouse Rantes (CCL5)	20µg	2.005
CLCHM342-2	Recombinant Mouse Rantes (CCL5)	100µg	4.945
CLCHM342-3	Recombinant Mouse Rantes (CCL5)	5µg	1.135
CLCHM343	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	20µg	2.005
CLCHM343-2	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	100µg	4.945
CLCHM343-3	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	1.135
CLCHM344	Recombinant Human Eotaxin (CCL11), His Tag	20µg	2.005
CLCHM344-2	Recombinant Human Eotaxin (CCL11), His Tag	100µg	4.945
CLCHM344-3	Recombinant Human Eotaxin (CCL11), His Tag	5µg	1.135
CLCHM345	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	20µg	2.005
CLCHM345-2	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	100µg	4.945
CLCHM345-3	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	5µg	1.135
CLCHM346	Recombinant Human IP-10 (CXCL10), His Tag	20µg	2.005
CLCHM346-2	Recombinant Human IP-10 (CXCL10), His Tag	100µg	4.945
CLCHM346-3	Recombinant Human IP-10 (CXCL10), His Tag	5µg	1.135
CLCHM347	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	20µg	2.005
CLCHM347-2	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	100µg	4.945
CLCHM347-3	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	5µg	1.135
CLCHM348	Recombinant Human BCA-1/ BLC (CXCL13)	20µg	2.005
CLCHM348-2	Recombinant Human BCA-1/ BLC (CXCL13)	100µg	4.945
CLCHM348-3	Recombinant Human BCA-1/ BLC (CXCL13)	5µg	1.135
CLCHM349	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	20µg	2.005
CLCHM349-2	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	100µg	4.945
CLCHM349-3	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	5µg	1.135
CLCHM350	Recombinant Human Platelet Factor-4 (CXCL4)	20µg	2.005
CLCHM350-2	Recombinant Human Platelet Factor-4 (CXCL4)	100µg	4.945
CLCHM350-3	Recombinant Human Platelet Factor-4 (CXCL4)	5µg	1.135
CLCHM351	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	20µg	2.005
CLCHM351-2	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	100µg	4.945
CLCHM351-3	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	5µg	1.135
CLCHM352	Recombinant Rat Rantes (CCL5)	20µg	2.005
CLCHM352-2	Recombinant Rat Rantes (CCL5)	100µg	4.945
CLCHM352-3	Recombinant Rat Rantes (CCL5)	5µg	1.135
CLCHM353	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	2.005
CLCHM353-2	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	100µg	4.945
CLCHM353-3	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	1.135
CLCHM354	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	20µg	2.005
CLCHM354-2	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	100µg	4.945
CLCHM354-3	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	5µg	1.135
CLCHM355	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	20µg	2.005
CLCHM355-2	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	100µg	4.945

CLCHM355-3	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	5µg	1.135
CLCHM356	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	20µg	2.005
CLCHM356-2	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	100µg	4.945
CLCHM356-3	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	5µg	1.135
CLCHM357	Recombinant Human Lymphotactin (XCL1) His Tag	20µg	2.005
CLCHM357-2	Recombinant Human Lymphotactin (XCL1) His Tag	100µg	4.945
CLCHM357-3	Recombinant Human Lymphotactin (XCL1) His Tag	5µg	1.135
CLCHM358	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	20µg	2.005
CLCHM358-2	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	100µg	4.945
CLCHM358-3	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	5µg	1.135
CLCHM359	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	20µg	2.005
CLCHM359-2	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	100µg	4.945
CLCHM359-3	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	5µg	1.135
CLCHM360	Recombinant Human Fractalkine (CX3CL1) His Tag	20µg	2.005
CLCHM360-2	Recombinant Human Fractalkine (CX3CL1) His Tag	100µg	4.945
CLCHM360-3	Recombinant Human Fractalkine (CX3CL1) His Tag	5µg	1.135
CLCHM361	Recombinant Human Rantes (CCL5) His Tag	20µg	2.005
CLCHM361-2	Recombinant Human Rantes (CCL5) His Tag	100µg	4.945
CLCHM361-3	Recombinant Human Rantes (CCL5) His Tag	5µg	1.135
CLCHM362	Recombinant Human Eotaxin-3 (CCL26)	20µg	2.005
CLCHM362-2	Recombinant Human Eotaxin-3 (CCL26)	100µg	4.945
CLCHM362-3	Recombinant Human Eotaxin-3 (CCL26)	5µg	1.135
CLCHM363	Recombinant Mouse CXCL16	20µg	2.005
CLCHM363-2	Recombinant Mouse CXCL16	100µg	4.945
CLCHM363-3	Recombinant Mouse CXCL16	0.5mg	3.295
CLCHM364	Recombinant Human Thymus Expressed Chemokine (CCL25)	1mg	4.460
CLCHM364-2	Recombinant Human Thymus Expressed Chemokine (CCL25)	5µg	1.135
CLCHM364-3	Recombinant Human Thymus Expressed Chemokine (CCL25)	20µg	2.005
CLCHM365	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	100µg	4.945
CLCHM365-2	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	1.135
CLCHM365-3	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	2.005
CLCHM366	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	100µg	4.945
CLCHM366-2	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	100µg	2.270
CLCHM366-3	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	250µg	3.565
CLCHM367	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	5µg	1.135
CLCHM367-2	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	20µg	2.005
CLCHM367-3	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	100µg	4.945
CLCHM368	Recombinant Mouse Eotaxin-2 (CCL24)	5µg	1.135
CLCHM369	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	2.005

CLCHM369-2	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	100µg	4.945
CLCHM369-3	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	0.5mg	3.295
CLCHM370	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	1mg	4.460
CLCHM370-2	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	5µg	1.135
CLCHM370-3	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	20µg	2.005
CLCHM371	Recombinant Mouse Exodus-2 (CCL21)	100µg	4.945
CLCHM371-2	Recombinant Mouse Exodus-2 (CCL21)	5µg	1.135
CLCHM371-3	Recombinant Mouse Exodus-2 (CCL21)	20µg	2.005
CLCHM372	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	100µg	4.945
CLCHM372-2	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	5µg	1.135
CLCHM372-3	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	20µg	2.005
CLCHM373	Recombinant Human CTACK (CCL27)	100µg	4.945
CLCHM373-2	Recombinant Human CTACK (CCL27)	5µg	1.135
CLCHM373-3	Recombinant Human CTACK (CCL27)	20µg	2.005
CLCHM374	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	100µg	4.945
CLCHM374-2	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	5µg	1.135
CLCHM374-3	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	20µg	2.005
CLCHM375	Recombinant Rat GRO-alpha (CXCL1)	100µg	4.945
CLCHM375-2	Recombinant Rat GRO-alpha (CXCL1)	5µg	1.135
CLCHM375-3	Recombinant Rat GRO-alpha (CXCL1)	20µg	2.005
CLCHM376	Recombinant Viral Macrophage inflammatory Protein-2	100µg	4.945
CLCHM376-2	Recombinant Viral Macrophage inflammatory Protein-2	5µg	1.135
CLCHM376-3	Recombinant Viral Macrophage inflammatory Protein-2	20µg	2.005
CLCHT001	Recombinant Chlamydia Trachomatis W2	100µg	4.945
CLCHT001-2	Recombinant Chlamydia Trachomatis W2	5µg	1.135
CLCHT001-3	Recombinant Chlamydia Trachomatis W2	20µg	2.005
CLCHT002	Recombinant Chlamydia Trachomatis W4	100µg	4.945
CLCHT002-2	Recombinant Chlamydia Trachomatis W4	5µg	1.135
CLCHT002-3	Recombinant Chlamydia Trachomatis W4	20µg	2.005
CLCHT003	Recombinant Chlamydia Trachomatis W5	100µg	4.945
CLCHT003-2	Recombinant Chlamydia Trachomatis W5	5µg	1.135
CLCHT003-3	Recombinant Chlamydia Trachomatis W5	20µg	2.005
CLCHT004	Recombinant Chlamydia Trachomatis W4-W5	100µg	4.945
CLCHT004-2	Recombinant Chlamydia Trachomatis W4-W5	5µg	1.135
CLCHT004-3	Recombinant Chlamydia Trachomatis W4-W5	20µg	2.005
CLCHT005	Recombinant Chlamydia Trachomatis W5-W6	100µg	4.945
CLCHT005-2	Recombinant Chlamydia Trachomatis W5-W6	5µg	1.135
CLCHT005-3	Recombinant Chlamydia Trachomatis W5-W6	20µg	2.005
CLCHT006	Recombinant Chlamydia Trachomatis W3-W6	100µg	4.945
CLCHT006-2	Recombinant Chlamydia Trachomatis W3-W6	5µg	1.135
CLCHT006-3	Recombinant Chlamydia Trachomatis W3-W6	20µg	2.005
CLCHT007	Recombinant Chlamydia Trachomatis PGP3-D	100µg	4.945
CLCHT007-2	Recombinant Chlamydia Trachomatis PGP3-D	5µg	1.135
CLCHT007-3	Recombinant Chlamydia Trachomatis PGP3-D	20µg	2.005
CLCHT008	Recombinant Chlamydia Trachomatis HSP70 (462-503)	100µg	4.945
CLCHT008-2	Recombinant Chlamydia Trachomatis HSP70 (462-503)	5µg	1.135
CLCHT008-3	Recombinant Chlamydia Trachomatis HSP70 (462-503)	20µg	2.005
CLCHT009	Recombinant Chlamydia Trachomatis HSP70 (549-660)	100µg	4.945

CLCHT009-2	Recombinant Chlamydia Trachomatis HSP70 (549-660)	5µg	1.135
CLCHT009-3	Recombinant Chlamydia Trachomatis HSP70 (549-660)	20µg	2.005
CLCHT010	Recombinant Chlamydia Pneumonia	100µg	4.945
CLCHT010-2	Recombinant Chlamydia Pneumonia	5µg	1.135
CLCHT010-3	Recombinant Chlamydia Pneumonia	20µg	2.005
CLCKI268	Recombinant Human Creatine Kinase Brain, Pichia	100µg	4.945
CLCKI268-2	Recombinant Human Creatine Kinase Brain, Pichia	5µg	1.135
CLCKI268-3	Recombinant Human Creatine Kinase Brain, Pichia	20µg	2.005
CLCKI269	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	100µg	4.945
CLCKI269-2	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	5µg	1.135
CLCKI269-3	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	20µg	2.005
CLCKI270	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	100µg	4.945
CLCKI270-2	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	5µg	1.135
CLCKI270-3	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	20µg	2.005
CLCKI271	Recombinant Human Creatine Kinase Muscle Type-1	100µg	4.945
CLCKI271-2	Recombinant Human Creatine Kinase Muscle Type-1	5µg	1.135
CLCKI271-3	Recombinant Human Creatine Kinase Muscle Type-1	20µg	2.005
CLCKI272	Recombinant Human Creatine Kinase Muscle Type-3	100µg	4.945
CLCKI272-2	Recombinant Human Creatine Kinase Muscle Type-3	5µg	1.135
CLCKI272-3	Recombinant Human Creatine Kinase Muscle Type-3	20µg	2.005
CLCKI273	Human Creatine Kinase Muscle	100µg	4.945
CLCKI273-2	Human Creatine Kinase Muscle	5µg	1.135
CLCKI273-3	Human Creatine Kinase Muscle	20µg	2.005
CLCKI274	Recombinant Human Creatine Kinase Brain, His Tag	100µg	4.945
CLCKI274-2	Recombinant Human Creatine Kinase Brain, His Tag	5µg	1.135
CLCKI274-3	Recombinant Human Creatine Kinase Brain, His Tag	20µg	2.005
CLCKI275	Recombinant Human Creatine Kinase, Mitochondrial 1A	100µg	4.945
CLCKI275-2	Recombinant Human Creatine Kinase, Mitochondrial 1A	5µg	1.135
CLCKI275-3	Recombinant Human Creatine Kinase, Mitochondrial 1A	20µg	2.005
CLCKI276	Recombinant Human Creatine Kinase, Mitochondrial 2	100µg	4.945
CLCKI276-2	Recombinant Human Creatine Kinase, Mitochondrial 2	5µg	1.135
CLCKI276-3	Recombinant Human Creatine Kinase, Mitochondrial 2	20µg	2.005
CLCLLG01	Llama IgG (Protein G Purified)	100µg	4.945
CLCMG100	Mouse IgG1 (isotype control), Purified	0.5mg	3.295
CLCMG101	Mouse IgG1 (isotype control), FITC	1mg	4.460
CLCMG104	Mouse IgG1 (isotype control), PE	0.5mg	3.295
CLCMG105	Mouse IgG1 (isotype control), APC	1mg	4.460
CLCMG106	Mouse IgG1 (isotype control), PE-Cy5	0.5mg	3.295
CLCMG112	Mouse IgG1 (isotype control), PE-Cy7	1mg	4.460
CLCMG114	Mouse IgG1 (isotype control), APC-Cy7	0.5mg	3.295
CLCMG115	Mouse IgG1 (isotype control), Biotin	1mg	4.460
CLCMG2A00	Mouse IgG2a (isotype control), Purified	0.5mg	3.295
CLCMG2A01	Mouse IgG2a (isotype control), FITC	1mg	4.460
CLCMG2A04	Mouse IgG2a (isotype control), PE	5µg	1.135
CLCMG2A05	Mouse IgG2a (isotype control), APC	20µg	2.005
CLCMG2A06	Mouse IgG2a (isotype control), PE-Cy5	100µg	4.945
CLCMG2A12	Mouse IgG2a (isotype control), PE-Cy7	0.5mg	3.295
CLCMG2A14	Mouse IgG2a (isotype control), APC-Cy7	1mg	4.460
CLCMG2A15	Mouse IgG2a (isotype control), Biotin	0.5mg	3.295
CLCMG2B00	Mouse IgG2b (isotype control), Purified	1mg	4.460
CLCMG2B01	Mouse IgG2b (isotype control), FITC	0.5mg	3.295
CLCMG2B04	Mouse IgG2b (isotype control), PE	1mg	4.460
CLCMG2B05	Mouse IgG2b (isotype control), APC	0.5mg	3.295
CLCMG2B06	Mouse IgG2b (isotype control), PE-Cy5	1mg	4.460
CLCMG2B15	Mouse IgG2b (isotype control), Biotin	0.5mg	3.295
CLCMG300	Mouse IgG3 (isotype control), Purified	1mg	4.460

CLCMG304	Mouse IgG3 (isotype control), PE	0.5mg	3.295
CLCMG305	Mouse IgG3 (isotype control), APC	1mg	4.460
CLCMG306	Mouse IgG3 (isotype control), PE-Cy5	0.5mg	3.295
CLCMGM00	Mouse IgM (isotype control), Purified	1mg	4.460
CLCMGM01	Mouse IgM (isotype control), FITC	5µg	1.135
CLCMGM04	Mouse IgM (isotype control), PE	20µg	2.005
CLCMGM15	Mouse IgM (isotype control), Biotin	100µg	4.945
CLCMV211	Recombinant Cytomegalo Virus gB	0.5mg	3.295
CLCMV211-2	Recombinant Cytomegalo Virus gB	1mg	4.460
CLCMV211-3	Recombinant Cytomegalo Virus gB	0.5mg	3.295
CLCMV212	Recombinant Cytomegalo Virus Pp28 (UL99)	1mg	4.460
CLCMV212-2	Recombinant Cytomegalo Virus Pp28 (UL99)	0.5mg	3.295
CLCMV212-3	Recombinant Cytomegalo Virus Pp28 (UL99)	1mg	4.460
CLCMV214	Recombinant Cytomegalo Virus Pp52 (UL44)	0.5mg	3.295
CLCMV214-2	Recombinant Cytomegalo Virus Pp52 (UL44)	1mg	4.460
CLCMV214-3	Recombinant Cytomegalo Virus Pp52 (UL44)	5µg	1.135
CLCMV215	Recombinant Cytomegalo Virus Pp65(UL83)	20µg	2.005
CLCMV215-2	Recombinant Cytomegalo Virus Pp65(UL83)	100µg	4.945
CLCMV215-3	Recombinant Cytomegalo Virus Pp65(UL83)	5µg	1.135
CLCMV216	Recombinant Cytomegalo Virus Pp150(UL32)	20µg	2.005
CLCMV216-2	Recombinant Cytomegalo Virus Pp150(UL32)	100µg	4.945
CLCMV216-3	Recombinant Cytomegalo Virus Pp150(UL32)	0.5mg	3.295
CLCMV217	Recombinant Cytomegalo Virus Mosaic	1mg	4.460
CLCN0021	Rabbit Anti-GFAP. Hu Ms Rat. Affinity. WB/ELISA/IHC	5µg	1.135
CLCR100	Rat IgG1 (isotype control), Purified	20µg	2.005
CLCR101	Rat IgG1 (isotype control), FITC	100µg	4.945
CLCR104	Rat IgG1 (isotype control), PE	0.5mg	3.295
CLCR105	Rat IgG1 (isotype control), APC	1mg	4.460
CLCR106	Rat IgG1 (isotype control), PE-Cy5	0.5mg	3.295
CLCR115	Rat IgG1 (isotype control), Biotin	0.5mg	3.295
CLCR2A00	Rat IgG2a (isotype control), Purified	1mg	4.460
CLCR2A01	Rat IgG2a (isotype control), FITC	0.5mg	3.295
CLCR2A04	Rat IgG2a (isotype control), PE	1mg	4.460
CLCR2A05	Rat IgG2a (isotype control), APC	0.5mg	3.295
CLCR2A06	Rat IgG2a (isotype control), PE-Cy5	1mg	4.460
CLCR2A12	Rat IgG2a (isotype control), PE-Cy7	0.5mg	3.295
CLCR2A14	Rat IgG2a (isotype control), APC-Cy7	1mg	4.460
CLCR2A15	Rat IgG2a (isotype control), Biotin	5µg	1.135
CLCR2B00	Rat IgG2b (isotype control), Purified	20µg	2.005
CLCR2B01	Rat IgG2b (isotype control), FITC	100µg	4.945
CLCR2B04	Rat IgG2b (isotype control), PE	0.5mg	3.295
CLCR2B05	Rat IgG2b (isotype control), APC	1mg	4.460
CLCR2B06	Rat IgG2b (isotype control), PE-Cy5	0.5mg	3.295
CLCR2B15	Rat IgG2b (isotype control), Biotin	1mg	4.460
CLCR2C00	Rat IgG2c (isotype control), Purified	0.5mg	3.295
CLCR2C01	Rat IgG2c (isotype control), FITC	1mg	4.460
CLCR2C04	Rat IgG2c (isotype control), PE	0.5mg	3.295
CLCR2C15	Rat IgG2c (isotype control), Biotin	1mg	4.460
CLCRGM00	Rat IgM (isotype control), Purified	0.5mg	3.295
CLCRGM01	Rat IgM (isotype control), FITC	1mg	4.460
CLCRGM04	Rat IgM (isotype control), PE	5µg	1.135
CLCRGM15	Rat IgM (isotype control), Biotin	20µg	2.005
CLCSA1001	Streptavidin, FITC	100µg	4.945
CLCSA1004-1	Streptavidin, PE	0.5mg	3.295
CLCSA1004-4	Streptavidin, PE	1mg	4.460
CLCSA1005	Streptavidin, APC	0.5mg	3.295

TriChem prisliste 2020
Cedarlane produkter

CLCSA1007	Streptavidin, HRPO	1mg	4.460
CLCSA1008	Streptavidin, Alk.Phos.	0.5mg	3.295
CLCSA1010	Streptavidin, Cy3	0.5mg	3.295
CLCSA1011	Streptavidin, Cy5	1mg	4.460
CLCSA1012	Streptavidin, PE-Cy7	0.5mg	3.295
CLCSA1014	Streptavidin, APC-Cy7	1mg	4.460
CLCYT001	Recombinant Human Leukemia Inhibitory Factor, GST tag	0.5mg	3.295
CLCYT001-2	Recombinant Human Leukemia Inhibitory Factor, GST tag	1mg	4.460
CLCYT001-3	Recombinant Human Leukemia Inhibitory Factor, GST tag	0.5mg	3.295
CLCYT002	Recombinant Human Serum Amyloid A4	1mg	4.460
CLCYT002-2	Recombinant Human Serum Amyloid A4	0.5mg	3.295
CLCYT002-3	Recombinant Human Serum Amyloid A4	1mg	4.460
CLCYT003	Recombinant Human Galectin-14	0.5mg	3.295
CLCYT003-2	Recombinant Human Galectin-14	1mg	4.460
CLCYT003-3	Recombinant Human Galectin-14	5µg	1.135
CLCYT004	Recombinant Human Galectin-13	20µg	2.005
CLCYT004-2	Recombinant Human Galectin-13	100µg	4.945
CLCYT004-3	Recombinant Human Galectin-13	5µg	1.135
CLCYT005	Recombinant Human Trefoil Factor-3	20µg	2.005
CLCYT005-2	Recombinant Human Trefoil Factor-3	100µg	4.945
CLCYT005-3	Recombinant Human Trefoil Factor-3	5µg	1.135
CLCYT006	Recombinant Mouse Glia Maturation Factor Beta	20µg	2.005
CLCYT006-2	Recombinant Mouse Glia Maturation Factor Beta	100µg	4.945
CLCYT006-3	Recombinant Mouse Glia Maturation Factor Beta	0.5mg	3.295
CLCYT007	Recombinant Human Allograft Inflammatory Factor 1 Like	1mg	4.460
CLCYT007-2	Recombinant Human Allograft Inflammatory Factor 1 Like	0.5mg	3.295
CLCYT007-3	Recombinant Human Allograft Inflammatory Factor 1 Like	2X500µg	4.460
CLCYT008	Recombinant Rabbit Tumor Necrosis Factor-alpha	0.5mg	3.295
CLCYT008-2	Recombinant Rabbit Tumor Necrosis Factor-alpha	1mg	4.460
CLCYT008-3	Recombinant Rabbit Tumor Necrosis Factor-alpha	5µg	1.135
CLCYT009	Recombinant Human Interleukin-36 Receptor Antagonist	20µg	2.005
CLCYT009-2	Recombinant Human Interleukin-36 Receptor Antagonist	100µg	4.945
CLCYT009-3	Recombinant Human Interleukin-36 Receptor Antagonist	5µg	1.135
CLCYT010	Recombinant Horse Interleukin-1 Receptor Antagonist	20µg	2.005
CLCYT010-2	Recombinant Horse Interleukin-1 Receptor Antagonist	100µg	4.945
CLCYT010-3	Recombinant Horse Interleukin-1 Receptor Antagonist	5µg	1.135
CLCYT011	Recombinant Human Interleukin 37	20µg	2.005
CLCYT011-2	Recombinant Human Interleukin 37	100µg	4.945
CLCYT011-3	Recombinant Human Interleukin 37	5µg	1.135
CLCYT012	Recombinant Human Interleukin 1 Family, Member 10	20µg	2.005
CLCYT012-2	Recombinant Human Interleukin 1 Family, Member 10	100µg	4.945
CLCYT012-3	Recombinant Human Interleukin 1 Family, Member 10	5µg	1.135
CLCYT013	Recombinant Human Interleukin-11, Pichia	20µg	2.005
CLCYT013-2	Recombinant Human Interleukin-11, Pichia	100µg	4.945
CLCYT013-3	Recombinant Human Interleukin-11, Pichia	5µg	1.135
CLCYT014	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	20µg	2.005
CLCYT014-2	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	100µg	4.945
CLCYT014-3	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	5µg	1.135
CLCYT016	Recombinant Human Galectin-7	20µg	2.005
CLCYT016-2	Recombinant Human Galectin-7	100µg	4.945
CLCYT016-3	Recombinant Human Galectin-7	5µg	1.135
CLCYT017	Recombinant Human Galectin-8	20µg	2.005
CLCYT017-2	Recombinant Human Galectin-8	100µg	4.945

CLCYT017-3	Recombinant Human Galectin-8	5µg	1.135
CLCYT018	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	20µg	2.005
CLCYT018-2	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	100µg	4.945
CLCYT018-3	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	5µg	1.135
CLCYT019	Recombinant Mouse Galectin-2	20µg	2.005
CLCYT019-2	Recombinant Mouse Galectin-2	100µg	4.945
CLCYT019-3	Recombinant Mouse Galectin-2	5µg	1.135
CLCYT020	Recombinant Human Fibroblast Growth Factor-23	20µg	2.005
CLCYT020-2	Recombinant Human Fibroblast Growth Factor-23	100µg	4.945
CLCYT020-3	Recombinant Human Fibroblast Growth Factor-23	0.5mg	3.295
CLCYT021	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	1mg	4.460
CLCYT021-2	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	5µg	1.135
CLCYT021-3	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	20µg	2.005
CLCYT022	Recombinant Human LR3 Insulin Like Growth Factor-1	100µg	4.945
CLCYT022-2	Recombinant Human LR3 Insulin Like Growth Factor-1	5µg	1.135
CLCYT022-3	Recombinant Human LR3 Insulin Like Growth Factor-1	20µg	2.005
CLCYT023	Recombinant Human Retinol Binding Protein-7	100µg	4.945
CLCYT023-2	Recombinant Human Retinol Binding Protein-7	5µg	1.135
CLCYT023-3	Recombinant Human Retinol Binding Protein-7	20µg	2.005
CLCYT024	Human Adiponectin	100µg	4.945
CLCYT024-2	Human Adiponectin	5µg	1.135
CLCYT024-3	Human Adiponectin	20µg	2.005
CLCYT025	Recombinant Human Apolipoprotein A-V, HEK	100µg	4.945
CLCYT025-2	Recombinant Human Apolipoprotein A-V, HEK	5µg	1.135
CLCYT025-3	Recombinant Human Apolipoprotein A-V, HEK	20µg	2.005
CLCYT026	Recombinant Human Apolipoprotein-M, HEK	100µg	4.945
CLCYT026-2	Recombinant Human Apolipoprotein-M, HEK	5µg	1.135
CLCYT026-3	Recombinant Human Apolipoprotein-M, HEK	20µg	2.005
CLCYT027	Recombinant Mouse Fibroblast Growth Factor-15	100µg	4.945
CLCYT027-2	Recombinant Mouse Fibroblast Growth Factor-15	5µg	1.135
CLCYT027-3	Recombinant Mouse Fibroblast Growth Factor-15	20µg	2.005
CLCYT028	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	100µg	4.945
CLCYT028-2	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	5µg	1.135
CLCYT028-3	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	20µg	2.005
CLCYT029	Recombinant Human Follistatin His Tag	100µg	4.945
CLCYT029-2	Recombinant Human Follistatin His Tag	5µg	1.135
CLCYT029-3	Recombinant Human Follistatin His Tag	20µg	2.005
CLCYT030	Recombinant Human Insulin Like Growth Factor Binding Protein-4	100µg	4.945
CLCYT030-2	Recombinant Human Insulin Like Growth Factor Binding Protein-4	5µg	1.135
CLCYT030-3	Recombinant Human Insulin Like Growth Factor Binding Protein-4	20µg	2.005
CLCYT031	Recombinant Human FAS Ligand	100µg	4.945
CLCYT031-2	Recombinant Human FAS Ligand	5µg	1.135
CLCYT031-3	Recombinant Human FAS Ligand	20µg	2.005
CLCYT032	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	100µg	4.945
CLCYT032-2	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	5µg	1.135

CLCYT032-3	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	20µg	2.005
CLCYT033	Recombinant Rat Interleukin-21	100µg	4.945
CLCYT033-2	Recombinant Rat Interleukin-21	5µg	1.135
CLCYT033-3	Recombinant Rat Interleukin-21	20µg	2.005
CLCYT034	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	100µg	4.945
CLCYT034-2	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	5µg	1.135
CLCYT034-3	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	20µg	2.005
CLCYT035	Recombinant Mouse Beta Defensin-2	100µg	4.945
CLCYT035-2	Recombinant Mouse Beta Defensin-2	5µg	1.135
CLCYT035-3	Recombinant Mouse Beta Defensin-2	20µg	2.005
CLCYT036	Recombinant Mouse Beta Defensin-3	100µg	4.945
CLCYT036-2	Recombinant Mouse Beta Defensin-3	5µg	1.135
CLCYT036-3	Recombinant Mouse Beta Defensin-3	20µg	2.005
CLCYT037	Human Apolipoprotein A-I	100µg	4.945
CLCYT037-2	Human Apolipoprotein A-I	5µg	1.135
CLCYT037-3	Human Apolipoprotein A-I	20µg	2.005
CLCYT038	Human Apolipoprotein A-II	100µg	4.945
CLCYT038-2	Human Apolipoprotein A-II	5µg	1.135
CLCYT039	Recombinant Human Bone Morphogenetic protein-7, Plant	20µg	2.005
CLCYT039-2	Recombinant Human Bone Morphogenetic protein-7, Plant	100µg	4.945
CLCYT039-3	Recombinant Human Bone Morphogenetic protein-7, Plant	5µg	1.135
CLCYT040	Recombinant Human Interferon-Omega 1	20µg	2.005
CLCYT040-2	Recombinant Human Interferon-Omega 1	100µg	4.945
CLCYT040-3	Recombinant Human Interferon-Omega 1	5µg	1.135
CLCYT041	Recombinant Human Amphiregulin	20µg	2.005
CLCYT041-2	Recombinant Human Amphiregulin	100µg	4.945
CLCYT041-3	Recombinant Human Amphiregulin	5µg	1.135
CLCYT042	Recombinant Human Interleukin-34	20µg	2.005
CLCYT042-2	Recombinant Human Interleukin-34	100µg	4.945
CLCYT042-3	Recombinant Human Interleukin-34	5µg	1.135
CLCYT043	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	20µg	2.005
CLCYT043-2	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	100µg	4.945
CLCYT043-3	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	5µg	1.135
CLCYT044	Recombinant Mouse Beta Defensin-1	20µg	2.005
CLCYT044-2	Recombinant Mouse Beta Defensin-1	100µg	4.945
CLCYT044-3	Recombinant Mouse Beta Defensin-1	5µg	1.135
CLCYT045	Recombinant Human Vascular Endothelial Growth Factor D	20µg	2.005
CLCYT045-2	Recombinant Human Vascular Endothelial Growth Factor D	100µg	4.945
CLCYT045-3	Recombinant Human Vascular Endothelial Growth Factor D	5µg	1.135
CLCYT046	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	20µg	2.005
CLCYT046-2	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	100µg	4.945
CLCYT046-3	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	5µg	1.135
CLCYT047	Recombinant Human Osteopontin, HEK	20µg	2.005
CLCYT047-2	Recombinant Human Osteopontin, HEK	100µg	4.945
CLCYT047-3	Recombinant Human Osteopontin, HEK	5µg	1.135
CLCYT048	Recombinant Human Interleukin-27 p28	20µg	2.005
CLCYT048-2	Recombinant Human Interleukin-27 p28	100µg	4.945
CLCYT048-3	Recombinant Human Interleukin-27 p28	5µg	1.135
CLCYT049	Recombinant Rat Glia Maturation Factor Beta	20µg	2.005
CLCYT049-2	Recombinant Rat Glia Maturation Factor Beta	100µg	4.945
CLCYT049-3	Recombinant Rat Glia Maturation Factor Beta	5µg	1.135
CLCYT050	Recombinant Human Interleukin-23	20µg	2.005

CLCYT050-2	Recombinant Human Interleukin-23	100µg	4.945
CLCYT050-3	Recombinant Human Interleukin-23	5µg	1.135
CLCYT051	Recombinant Human FAS Ligand, HEK	20µg	2.005
CLCYT051-2	Recombinant Human FAS Ligand, HEK	100µg	4.945
CLCYT051-3	Recombinant Human FAS Ligand, HEK	5µg	1.135
CLCYT052	Recombinant Human Activin-A, Plant	20µg	2.005
CLCYT052-2	Recombinant Human Activin-A, Plant	100µg	4.945
CLCYT052-3	Recombinant Human Activin-A, Plant	5µg	1.135
CLCYT053	Recombinant Human Growth Hormone, Plant	20µg	2.005
CLCYT053-2	Recombinant Human Growth Hormone, Plant	100µg	4.945
CLCYT053-3	Recombinant Human Growth Hormone, Plant	5µg	1.135
CLCYT054	Recombinant Human BAFF (BLyS), Plant	20µg	2.005
CLCYT054-2	Recombinant Human BAFF (BLyS), Plant	100µg	4.945
CLCYT054-3	Recombinant Human BAFF (BLyS), Plant	5µg	1.135
CLCYT057	Recombinant Human Activin-B Active	20µg	2.005
CLCYT057-2	Recombinant Human Activin-B Active	100µg	4.945
CLCYT057-3	Recombinant Human Activin-B Active	5µg	1.135
CLCYT058	Recombinant Human Activin-B	20µg	2.005
CLCYT058-2	Recombinant Human Activin-B	100µg	4.945
CLCYT058-3	Recombinant Human Activin-B	5µg	1.135
CLCYT059	Recombinant Human Bone Marrow Stromal Cell Antigen 2	20µg	2.005
CLCYT059-2	Recombinant Human Bone Marrow Stromal Cell Antigen 2	100µg	4.945
CLCYT059-3	Recombinant Human Bone Marrow Stromal Cell Antigen 2	5µg	1.135
CLCYT060	Recombinant Human Oncostatin-M, His Tag	20µg	2.005
CLCYT060-2	Recombinant Human Oncostatin-M, His Tag	100µg	4.945
CLCYT060-3	Recombinant Human Oncostatin-M, His Tag	5µg	1.135
CLCYT061	Recombinant Human Omentin 298 a.a.	20µg	2.005
CLCYT061-2	Recombinant Human Omentin 298 a.a.	100µg	4.945
CLCYT061-3	Recombinant Human Omentin 298 a.a.	5µg	1.135
CLCYT062	Recombinant Rat Beta Defensin-1	20µg	2.005
CLCYT062-2	Recombinant Rat Beta Defensin-1	100µg	4.945
CLCYT062-3	Recombinant Rat Beta Defensin-1	5µg	1.135
CLCYT063	Recombinant Rat Beta Defensin-3	20µg	2.005
CLCYT063-2	Recombinant Rat Beta Defensin-3	100µg	4.945
CLCYT063-3	Recombinant Rat Beta Defensin-3	5µg	1.135
CLCYT064	Recombinant Mouse Fibroblast Growth Factor-18	20µg	2.005
CLCYT064-2	Recombinant Mouse Fibroblast Growth Factor-18	100µg	4.945
CLCYT064-3	Recombinant Mouse Fibroblast Growth Factor-18	5µg	1.135
CLCYT065	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	20µg	2.005
CLCYT065-2	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	100µg	4.945
CLCYT065-3	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	5µg	1.135
CLCYT066	Recombinant Rat Beta Defensin-4	20µg	2.005
CLCYT066-2	Recombinant Rat Beta Defensin-4	100µg	4.945
CLCYT066-3	Recombinant Rat Beta Defensin-4	5µg	1.135
CLCYT067	Recombinant Human Interleukin-23, His Tag	20µg	2.005
CLCYT067-2	Recombinant Human Interleukin-23, His Tag	100µg	4.945
CLCYT067-3	Recombinant Human Interleukin-23, His Tag	5µg	1.135
CLCYT068	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	20µg	2.005
CLCYT068-2	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	100µg	4.945
CLCYT068-3	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	0.5mg	3.295

CLCYT069	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	1mg	4.460
CLCYT069-2	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	0.5mg	3.295
CLCYT069-3	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	1mg	4.460
CLCYT070	Recombinant Mouse Fibroblast Growth Factor-8	5µg	1.135
CLCYT070-2	Recombinant Mouse Fibroblast Growth Factor-8	20µg	2.005
CLCYT070-3	Recombinant Mouse Fibroblast Growth Factor-8	100µg	4.945
CLCYT071	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	5µg	1.135
CLCYT071-2	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	20µg	2.005
CLCYT071-3	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	100µg	4.945
CLCYT072	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	0.5mg	3.295
CLCYT072-2	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	1mg	4.460
CLCYT072-3	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	5µg	1.135
CLCYT073	Recombinant Human Adiponectin (108-244 a.a.)	20µg	2.005
CLCYT073-2	Recombinant Human Adiponectin (108-244 a.a.)	100µg	4.945
CLCYT073-3	Recombinant Human Adiponectin (108-244 a.a.)	5µg	1.135
CLCYT074	Recombinant Human Angiopoietin-1	20µg	2.005
CLCYT074-2	Recombinant Human Angiopoietin-1	100µg	4.945
CLCYT074-3	Recombinant Human Angiopoietin-1	5µg	1.135
CLCYT075	Recombinant Rat Fibroblast Growth Factor-acidic	20µg	2.005
CLCYT075-2	Recombinant Rat Fibroblast Growth Factor-acidic	100µg	4.945
CLCYT075-3	Recombinant Rat Fibroblast Growth Factor-acidic	50µg	1.135
CLCYT076	Recombinant Human AITRL	150µg	2.005
CLCYT076-2	Recombinant Human AITRL	0.5mg	4.460
CLCYT076-3	Recombinant Human AITRL	0.5mg	3.295
CLCYT077	Recombinant Human Betacellulin, His Tag	1mg	4.460
CLCYT077-2	Recombinant Human Betacellulin, His Tag	0.5mg	3.295
CLCYT077-3	Recombinant Human Betacellulin, His Tag	1mg	4.460
CLCYT078	Recombinant Human Activin-A HEK-Active	0.5mg	3.295
CLCYT078-2	Recombinant Human Activin-A HEK-Active	1mg	4.460
CLCYT078-3	Recombinant Human Activin-A HEK-Active	5µg	1.135
CLCYT079	Recombinant Human beta Nerve Growth Factor, HEK	20µg	2.005
CLCYT079-2	Recombinant Human beta Nerve Growth Factor, HEK	100µg	4.945
CLCYT079-3	Recombinant Human beta Nerve Growth Factor, HEK	5µg	1.135
CLCYT080	Recombinant Human Bone Morphogenetic protein-2, HEK	20µg	2.005
CLCYT080-2	Recombinant Human Bone Morphogenetic protein-2, HEK	100µg	4.945
CLCYT080-3	Recombinant Human Bone Morphogenetic protein-2, HEK	5µg	1.135
CLCYT081	Recombinant Human Bone Morphogenetic protein-4 Active	20µg	2.005
CLCYT081-2	Recombinant Human Bone Morphogenetic protein-4 Active	100µg	4.945
CLCYT081-3	Recombinant Human Bone Morphogenetic protein-4 Active	100µg	2.215
CLCYT082	Recombinant Human Bone Morphogenetic protein-7, HEK	0.5mg	6.390
CLCYT082-2	Recombinant Human Bone Morphogenetic protein-7, HEK	1mg	12.185
CLCYT082-3	Recombinant Human Bone Morphogenetic protein-7, HEK	0.5mg	3.295
CLCYT083	Recombinant Human Erythropoietin-alpha, HEK	1mg	4.460
CLCYT083-2	Recombinant Human Erythropoietin-alpha, HEK	0.5mg	3.295
CLCYT083-3	Recombinant Human Erythropoietin-alpha, HEK	1mg	4.460
CLCYT084	Recombinant Human Fibroblast Growth Factor-4, HEK	5µg	1.135
CLCYT084-2	Recombinant Human Fibroblast Growth Factor-4, HEK	20µg	2.005
CLCYT084-3	Recombinant Human Fibroblast Growth Factor-4, HEK	100µg	4.945
CLCYT085	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	5µg	1.135
CLCYT085-2	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	20µg	2.005

CLCYT085-3	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	100µg	4.945
CLCYT086	Recombinant Human Keratinocyte Growth Factor, HEK	5µg	1.135
CLCYT086-2	Recombinant Human Keratinocyte Growth Factor, HEK	20µg	2.005
CLCYT086-3	Recombinant Human Keratinocyte Growth Factor, HEK	100µg	4.945
CLCYT087	Recombinant Human Fibroblast Growth Factor-8, HEK	5µg	1.135
CLCYT087-2	Recombinant Human Fibroblast Growth Factor-8, HEK	20µg	2.005
CLCYT087-3	Recombinant Human Fibroblast Growth Factor-8, HEK	100µg	4.945
CLCYT088	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	5µg	1.135
CLCYT088-2	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	20µg	2.005
CLCYT088-3	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	100µg	4.945
CLCYT089	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, HEK	5µg	1.135
CLCYT089-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, HEK	20µg	2.005
CLCYT089-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, HEK	100µg	4.945
CLCYT090	Recombinant Human Hepatocyte Growth Factor, HEK	5µg	1.135
CLCYT090-2	Recombinant Human Hepatocyte Growth Factor, HEK	20µg	2.005
CLCYT090-3	Recombinant Human Hepatocyte Growth Factor, HEK	100µg	4.945
CLCYT091	Recombinant Human Growth Hormone, HEK	5µg	1.135
CLCYT091-2	Recombinant Human Growth Hormone, HEK	20µg	2.005
CLCYT091-3	Recombinant Human Growth Hormone, HEK	100µg	4.945
CLCYT092	Recombinant Human Interferon-alpha 2b, HEK	0.5mg	3.295
CLCYT092-2	Recombinant Human Interferon-alpha 2b, HEK	1mg	4.460
CLCYT092-3	Recombinant Human Interferon-alpha 2b, HEK	5µg	1.135
CLCYT093	Recombinant Human Interferon-alpha 2a, HEK	20µg	2.005
CLCYT093-2	Recombinant Human Interferon-alpha 2a, HEK	100µg	4.945
CLCYT093-3	Recombinant Human Interferon-alpha 2a, HEK	5µg	1.135
CLCYT094	Recombinant Human Interleukin-1 beta, HEK	20µg	2.005
CLCYT094-2	Recombinant Human Interleukin-1 beta, HEK	100µg	4.945
CLCYT094-3	Recombinant Human Interleukin-1 beta, HEK	5µg	1.135
CLCYT095	Recombinant Human Interleukin 2, HEK	20µg	2.005
CLCYT095-2	Recombinant Human Interleukin 2, HEK	100µg	4.945
CLCYT095-3	Recombinant Human Interleukin 2, HEK	5µg	1.135
CLCYT096	Recombinant Human Interleukin 3, HEK	20µg	2.005
CLCYT096-2	Recombinant Human Interleukin 3, HEK	100µg	4.945
CLCYT096-3	Recombinant Human Interleukin 3, HEK	5µg	1.135
CLCYT097	Recombinant Human Interleukin 4, HEK	20µg	2.005
CLCYT097-2	Recombinant Human Interleukin 4, HEK	100µg	4.945
CLCYT097-3	Recombinant Human Interleukin 4, HEK	5µg	1.135
CLCYT098	Recombinant Human Interleukin 6, HEK	20µg	2.005
CLCYT098-2	Recombinant Human Interleukin 6, HEK	100µg	4.945
CLCYT098-3	Recombinant Human Interleukin 6, HEK	5µg	1.135
CLCYT099	Recombinant Human Interleukin 9, HEK	20µg	2.005
CLCYT099-2	Recombinant Human Interleukin 9, HEK	100µg	4.945
CLCYT099-3	Recombinant Human Interleukin 9, HEK	5µg	1.135
CLCYT100	Recombinant Human Interleukin 10, HEK	20µg	2.005
CLCYT1000	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	100µg	4.945
CLCYT1000-2	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	5µg	1.135
CLCYT1000-3	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	20µg	2.005
CLCYT1001	Recombinant Mouse Interferon-gamma, His Tag	100µg	4.945
CLCYT1001-2	Recombinant Mouse Interferon-gamma, His Tag	5µg	1.135

CLCYT1001-3	Recombinant Mouse Interferon-gamma, His Tag	20µg	2.005
CLCYT1002	Recombinant Human Adiponectin, Sf9	100µg	4.945
CLCYT100-2	Recombinant Human Interleukin 10, HEK	5µg	1.135
CLCYT1002-2	Recombinant Human Adiponectin, Sf9	20µg	2.005
CLCYT1002-3	Recombinant Human Adiponectin, Sf9	100µg	4.945
CLCYT1003	Recombinant Human Leukemia Inhibitory Factor, Sf9	5µg	1.135
CLCYT100-3	Recombinant Human Interleukin 10, HEK	20µg	2.005
CLCYT1003-2	Recombinant Human Leukemia Inhibitory Factor, Sf9	100µg	4.945
CLCYT1003-3	Recombinant Human Leukemia Inhibitory Factor, Sf9	5µg	1.135
CLCYT1004	Recombinant Human Interleukin-17B, Sf9	20µg	2.005
CLCYT1004-2	Recombinant Human Interleukin-17B, Sf9	100µg	4.945
CLCYT1004-3	Recombinant Human Interleukin-17B, Sf9	5µg	1.135
CLCYT1005	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	20µg	2.005
CLCYT1005-2	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	100µg	4.945
CLCYT1005-3	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	5µg	1.135
CLCYT1006	Recombinant Canine IL-6	20µg	2.005
CLCYT1006-2	Recombinant Canine IL-6	100µg	4.945
CLCYT1006-3	Recombinant Canine IL-6	5µg	1.135
CLCYT1008	Recombinant Human Bone Morphogenetic protein-6 Hek	20µg	2.005
CLCYT1008-2	Recombinant Human Bone Morphogenetic protein-6 Hek	100µg	4.945
CLCYT1008-3	Recombinant Human Bone Morphogenetic protein-6 Hek	5µg	1.135
CLCYT1009	Recombinant Human Bone Morphogenetic protein-10	20µg	2.005
CLCYT1009-2	Recombinant Human Bone Morphogenetic protein-10	100µg	4.945
CLCYT1009-3	Recombinant Human Bone Morphogenetic protein-10	5µg	1.135
CLCYT101	Recombinant Human Interleukin 12	20µg	2.005
CLCYT1010	Recombinant Rainbow Trout Growth Hormone	100µg	4.945
CLCYT1010-2	Recombinant Rainbow Trout Growth Hormone	5µg	1.135
CLCYT1010-3	Recombinant Rainbow Trout Growth Hormone	20µg	2.005
CLCYT1011	Recombinant Canine Interleukin-2	100µg	4.945
CLCYT1011-2	Recombinant Canine Interleukin-2	5µg	1.135
CLCYT1011-3	Recombinant Canine Interleukin-2	20µg	2.005
CLCYT1012	Recombinant Rat GDNF Family Receptor Alpha 1	100µg	4.945
CLCYT101-2	Recombinant Human Interleukin 12	5µg	1.135
CLCYT1012-2	Recombinant Rat GDNF Family Receptor Alpha 1	20µg	2.005
CLCYT1012-3	Recombinant Rat GDNF Family Receptor Alpha 1	100µg	4.945
CLCYT1013	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	5µg	1.135
CLCYT101-3	Recombinant Human Interleukin 12	20µg	2.005
CLCYT1013-2	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	100µg	4.945
CLCYT1013-3	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	5µg	1.135
CLCYT1014	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	20µg	2.005
CLCYT1014-2	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	100µg	4.945
CLCYT1014-3	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active	5µg	1.135
CLCYT1015	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	20µg	2.005
CLCYT1015-2	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	100µg	4.945
CLCYT1015-3	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	5µg	1.135
CLCYT1016	Recombinant Canine Interleukin-31	20µg	2.005
CLCYT1016-2	Recombinant Canine Interleukin-31	100µg	4.945

CLCYT1016-3	Recombinant Canine Interleukin-31	5µg	1.135
CLCYT1017	Recombinant Human Interleukin 17F, Sf9	20µg	2.005
CLCYT1017-2	Recombinant Human Interleukin 17F, Sf9	100µg	4.945
CLCYT1017-3	Recombinant Human Interleukin 17F, Sf9	0.5mg	3.295
CLCYT1018	Recombinant Feline Interleukin-2	1mg	4.460
CLCYT1018-2	Recombinant Feline Interleukin-2	5µg	1.135
CLCYT1018-3	Recombinant Feline Interleukin-2	20µg	2.005
CLCYT1019	Recombinant Human Interferon-beta 1a, HEK	100µg	4.945
CLCYT1019-2	Recombinant Human Interferon-beta 1a, HEK	5µg	1.135
CLCYT1019-3	Recombinant Human Interferon-beta 1a, HEK	20µg	2.005
CLCYT102	Recombinant Human Interleukin 17A, HEK	100µg	4.945
CLCYT1020	Recombinant Human Iinterleukin-2 Receptor alpha, Sf9	0.5mg	3.295
CLCYT1020-2	Recombinant Human Iinterleukin-2 Receptor alpha, Sf9	1mg	4.460
CLCYT1020-3	Recombinant Human Iinterleukin-2 Receptor alpha, Sf9	0.5mg	3.295
CLCYT1021	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	1mg	4.460
CLCYT1021-2	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	0.5mg	3.295
CLCYT1021-3	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	1mg	4.460
CLCYT1022	Recombinant Canine Interferon-gamma, His Tag	0.5mg	3.295
CLCYT102-2	Recombinant Human Interleukin 17A, HEK	1mg	4.460
CLCYT1022-2	Recombinant Canine Interferon-gamma, His Tag	5µg	1.135
CLCYT1022-3	Recombinant Canine Interferon-gamma, His Tag	20µg	2.005
CLCYT1023	Recombinant Human Interleukin-17 Receptor Alpha	100µg	4.945
CLCYT102-3	Recombinant Human Interleukin 17A, HEK	5µg	1.135
CLCYT1023-2	Recombinant Human Interleukin-17 Receptor Alpha	20µg	2.005
CLCYT1023-3	Recombinant Human Interleukin-17 Receptor Alpha	100µg	4.945
CLCYT1024	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	0.5mg	3.295
CLCYT1024-2	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	1mg	4.460
CLCYT1024-3	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	5µg	1.135
CLCYT1025	Recombinant Human Interleukin 10 Receptor Beta	20µg	2.005
CLCYT1025-2	Recombinant Human Interleukin 10 Receptor Beta	100µg	4.945
CLCYT1025-3	Recombinant Human Interleukin 10 Receptor Beta	5µg	1.135
CLCYT1026	Recombinant Human GDNF Family Receptor Alpha 1	20µg	2.005
CLCYT1026-2	Recombinant Human GDNF Family Receptor Alpha 1	100µg	4.945
CLCYT1026-3	Recombinant Human GDNF Family Receptor Alpha 1	5µg	1.135
CLCYT1027	Recombinant Human Follistatin Like 1, HEK	20µg	2.005
CLCYT1027-2	Recombinant Human Follistatin Like 1, HEK	100µg	4.945
CLCYT1027-3	Recombinant Human Follistatin Like 1, HEK	5µg	1.135
CLCYT1028	Recombinant Human Natriuretic Peptide A	20µg	2.005
CLCYT1028-2	Recombinant Human Natriuretic Peptide A	100µg	4.945
CLCYT1028-3	Recombinant Human Natriuretic Peptide A	5µg	1.135
CLCYT1029	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	20µg	2.005
CLCYT1029-2	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	100µg	4.945
CLCYT1029-3	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	5µg	1.135
CLCYT103	Recombinant Human Interleukin 17F, HEK	20µg	2.005
CLCYT1030	Recombinant Human Neuroglobin His Tag	100µg	4.945
CLCYT1030-2	Recombinant Human Neuroglobin His Tag	5µg	1.135
CLCYT1030-3	Recombinant Human Neuroglobin His Tag	20µg	2.005
CLCYT1031	Recombinant Human Placental Growth Factor-1, His Tag	100µg	4.945
CLCYT1031-2	Recombinant Human Placental Growth Factor-1, His Tag	5µg	1.135
CLCYT1031-3	Recombinant Human Placental Growth Factor-1, His Tag	20µg	2.005
CLCYT1032	Recombinant Human Nephroblastoma Overexpressed, HEK	100µg	4.945
CLCYT103-2	Recombinant Human Interleukin 17F, HEK	5µg	1.135
CLCYT1032-2	Recombinant Human Nephroblastoma Overexpressed, HEK	20µg	2.005

CLCYT1032-3	Recombinant Human Nephroblastoma Overexpressed, HEK	100µg	4.945
CLCYT1033	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	5µg	1.135
CLCYT103-3	Recombinant Human Interleukin 17F, HEK	20µg	2.005
CLCYT1033-2	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	100µg	4.945
CLCYT1033-3	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	5µg	1.135
CLCYT1034	Recombinant Mouse Resistin	20µg	2.005
CLCYT1034-2	Recombinant Mouse Resistin	100µg	4.945
CLCYT1034-3	Recombinant Mouse Resistin	5µg	1.135
CLCYT1035	Recombinant Mouse RELM-Gamma	20µg	2.005
CLCYT1035-2	Recombinant Mouse RELM-Gamma	100µg	4.945
CLCYT1035-3	Recombinant Mouse RELM-Gamma	5µg	1.135
CLCYT1036	Recombinant Macaque Epstein Barr Virus Induced 3	20µg	2.005
CLCYT1036-2	Recombinant Macaque Epstein Barr Virus Induced 3	100µg	4.945
CLCYT1036-3	Recombinant Macaque Epstein Barr Virus Induced 3	50µg	3.665
CLCYT1037	Recombinant Human Interleukin 15 Receptor Alpha	100µg	4.800
CLCYT1037-2	Recombinant Human Interleukin 15 Receptor Alpha	150µg	6.390
CLCYT1037-3	Recombinant Human Interleukin 15 Receptor Alpha	5µg	1.135
CLCYT1038	Recombinant Human Epigen, Sf9	20µg	2.005
CLCYT1038-2	Recombinant Human Epigen, Sf9	100µg	4.945
CLCYT1038-3	Recombinant Human Epigen, Sf9	5µg	1.135
CLCYT1039	Recombinant Human TNF Receptor Superfamily Member 4	15µg	2.005
CLCYT1039-2	Recombinant Human TNF Receptor Superfamily Member 4	100µg	6.390
CLCYT1039-3	Recombinant Human TNF Receptor Superfamily Member 4	5µg	1.135
CLCYT104	Recombinant Human Interleukin-28A, HEK	20µg	2.005
CLCYT1040	Recombinant Mouse Myeloid Derived Growth Factor	100µg	4.945
CLCYT1040-2	Recombinant Mouse Myeloid Derived Growth Factor	5µg	1.135
CLCYT1040-3	Recombinant Mouse Myeloid Derived Growth Factor	20µg	2.005
CLCYT1041	Recombinant Porcine Flt3-Ligand	100µg	4.945
CLCYT1041-2	Recombinant Porcine Flt3-Ligand	5µg	1.135
CLCYT1041-3	Recombinant Porcine Flt3-Ligand	20µg	2.005
CLCYT1042	Human Apolipoprotein-B	100µg	4.945
CLCYT104-2	Recombinant Human Interleukin-28A, HEK	5µg	1.135
CLCYT1042-2	Human Apolipoprotein-B	20µg	2.005
CLCYT1042-3	Human Apolipoprotein-B	100µg	4.945
CLCYT1043	Recombinant Human TRAIL Receptor-1	5µg	1.135
CLCYT104-3	Recombinant Human Interleukin-28A, HEK	20µg	2.005
CLCYT1043-2	Recombinant Human TRAIL Receptor-1	100µg	4.945
CLCYT1043-3	Recombinant Human TRAIL Receptor-1	5µg	1.135
CLCYT1044	Recombinant Human GM-CSF Receptor Alpha Sf9	20µg	2.005
CLCYT1044-2	Recombinant Human GM-CSF Receptor Alpha Sf9	100µg	4.945
CLCYT1044-3	Recombinant Human GM-CSF Receptor Alpha Sf9	5µg	1.135
CLCYT1045	Recombinant Human TRAIL Receptor-4	20µg	2.005
CLCYT1045-2	Recombinant Human TRAIL Receptor-4	100µg	4.945
CLCYT1045-3	Recombinant Human TRAIL Receptor-4	5µg	1.135
CLCYT1046	Recombinant Human Interleukin-7 Receptor	20µg	2.005
CLCYT1046-2	Recombinant Human Interleukin-7 Receptor	100µg	4.945
CLCYT1046-3	Recombinant Human Interleukin-7 Receptor	5µg	1.135
CLCYT1047	Recombinant Human Interleukin-4 Receptor	20µg	2.005
CLCYT1047-2	Recombinant Human Interleukin-4 Receptor	100µg	4.945
CLCYT1047-3	Recombinant Human Interleukin-4 Receptor	5µg	1.135
CLCYT1048	Recombinant Rat Interleukin-6, Sf9	20µg	2.005
CLCYT1048-2	Recombinant Rat Interleukin-6, Sf9	100µg	4.945
CLCYT1048-3	Recombinant Rat Interleukin-6, Sf9	5µg	1.135

CLCYT1049	Recombinant Human Interleukin 3 Receptor Subunit Alpha	20µg	2.005
CLCYT1049-2	Recombinant Human Interleukin 3 Receptor Subunit Alpha	100µg	4.945
CLCYT1049-3	Recombinant Human Interleukin 3 Receptor Subunit Alpha	5µg	1.135
CLCYT105	Recombinant Human Interleukin-28B	20µg	2.005
CLCYT1050	Recombinant Human Interleukin 18 Receptor Accessory Protein	100µg	4.945
CLCYT1050-2	Recombinant Human Interleukin 18 Receptor Accessory Protein	5µg	1.135
CLCYT1050-3	Recombinant Human Interleukin 18 Receptor Accessory Protein	20µg	2.005
CLCYT1051	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	100µg	4.945
CLCYT1051-2	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	5µg	1.135
CLCYT1051-3	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	20µg	2.005
CLCYT1052	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	100µg	4.945
CLCYT105-2	Recombinant Human Interleukin-28B	5µg	1.135
CLCYT1052-2	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	20µg	2.005
CLCYT1052-3	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	100µg	4.945
CLCYT1053	Recombinant Human Interferon-gamma His Tag, Active	5µg	1.135
CLCYT105-3	Recombinant Human Interleukin-28B	20µg	2.005
CLCYT1053-2	Recombinant Human Interferon-gamma His Tag, Active	100µg	4.945
CLCYT1053-3	Recombinant Human Interferon-gamma His Tag, Active	5µg	1.135
CLCYT1054	Recombinant Mouse Epidermal Growth Factor, His Active	20µg	2.005
CLCYT1054-2	Recombinant Mouse Epidermal Growth Factor, His Active	100µg	4.945
CLCYT1054-3	Recombinant Mouse Epidermal Growth Factor, His Active	5µg	1.135
CLCYT1055	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	20µg	2.005
CLCYT1055-2	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	100µg	4.945
CLCYT1055-3	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	5µg	1.135
CLCYT1056	Recombinant Human Interleukin 1 Receptor Type 2	20µg	2.005
CLCYT1056-2	Recombinant Human Interleukin 1 Receptor Type 2	100µg	4.945
CLCYT1056-3	Recombinant Human Interleukin 1 Receptor Type 2	0.5mg	3.295
CLCYT1057	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	1mg	4.460
CLCYT1057-2	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	0.5mg	3.295
CLCYT1057-3	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	1mg	4.460
CLCYT1058	Recombinant Human Interleukin 12, Sf9	0.5mg	3.295
CLCYT1058-2	Recombinant Human Interleukin 12, Sf9	1mg	4.460
CLCYT1058-3	Recombinant Human Interleukin 12, Sf9	0.5mg	3.295
CLCYT1059	Recombinant Human Neuropilin 1	1mg	4.460
CLCYT1059-2	Recombinant Human Neuropilin 1	100µg	1.625
CLCYT1059-3	Recombinant Human Neuropilin 1	500µg	2.430
CLCYT106	Recombinant Human Macrophage Colony Stimulating Factor, HEK	1mg	3.565
CLCYT1060	Recombinant Mouse Prolactin, His Tag	0.5mg	3.295
CLCYT1060-2	Recombinant Mouse Prolactin, His Tag	1mg	4.460
CLCYT1060-3	Recombinant Mouse Prolactin, His Tag	100µg	1.625
CLCYT1062	Recombinant Mouse Interleukin-1 alpha, Sf9	500µg	2.430
CLCYT106-2	Recombinant Human Macrophage Colony Stimulating Factor, HEK	1mg	3.565
CLCYT1062-2	Recombinant Mouse Interleukin-1 alpha, Sf9	0.5mg	3.295
CLCYT1062-3	Recombinant Mouse Interleukin-1 alpha, Sf9	1mg	4.460
CLCYT1063	Recombinant Human Prolactin, Pegylated	0.5mg	3.295

CLCYT106-3	Recombinant Human Macrophage Colony Stimulating Factor, HEK	1mg	4.460
CLCYT1063-2	Recombinant Human Prolactin, Pegylated	0.5mg	3.295
CLCYT1063-3	Recombinant Human Prolactin, Pegylated	1mg	4.460
CLCYT1064	Recombinant Chicken Prolactin	0.5mg	3.295
CLCYT1064-2	Recombinant Chicken Prolactin	1mg	4.460
CLCYT1064-3	Recombinant Chicken Prolactin	5µg	1.135
CLCYT1065	Recombinant Chicken Prolactin, Pegylated	20µg	2.005
CLCYT1065-2	Recombinant Chicken Prolactin, Pegylated	100µg	4.945
CLCYT1065-3	Recombinant Chicken Prolactin, Pegylated	5µg	1.135
CLCYT1066	Recombinant Human Prolactin Antagonist	20µg	2.005
CLCYT1066-2	Recombinant Human Prolactin Antagonist	100µg	4.945
CLCYT1066-3	Recombinant Human Prolactin Antagonist	5µg	1.135
CLCYT1067	Recombinant Human Interleukin-5 Receptor Alpha	20µg	2.005
CLCYT1067-2	Recombinant Human Interleukin-5 Receptor Alpha	100µg	4.945
CLCYT1067-3	Recombinant Human Interleukin-5 Receptor Alpha	5µg	1.135
CLCYT1068	Recombinant Human Colony Stimulating Factor 1 Receptor	20µg	2.005
CLCYT1068-2	Recombinant Human Colony Stimulating Factor 1 Receptor	100µg	4.945
CLCYT1068-3	Recombinant Human Colony Stimulating Factor 1 Receptor	5µg	1.135
CLCYT1069	Recombinant Human Interleukin-34, Sf9	20µg	2.005
CLCYT1069-2	Recombinant Human Interleukin-34, Sf9	100µg	4.945
CLCYT1069-3	Recombinant Human Interleukin-34, Sf9	200µg	2.490
CLCYT107	Recombinant Human Noggin, HEK	0.5mg	3.665
CLCYT1070	Recombinant Human Thrombopoietin, CHO	1mg	5.910
CLCYT1070-2	Recombinant Human Thrombopoietin, CHO	0.5mg	3.295
CLCYT1070-3	Recombinant Human Thrombopoietin, CHO	1mg	4.460
CLCYT1071	Recombinant Human Bone Marrow Stromal Cell Antigen 1	5µg	1.135
CLCYT1071-2	Recombinant Human Bone Marrow Stromal Cell Antigen 1	20µg	2.005
CLCYT1071-3	Recombinant Human Bone Marrow Stromal Cell Antigen 1	100µg	4.945
CLCYT1072	Recombinant Human Interleukin-21, Sf9	5µg	1.135
CLCYT107-2	Recombinant Human Noggin, HEK	20µg	2.005
CLCYT1072-2	Recombinant Human Interleukin-21, Sf9	100µg	4.945
CLCYT1072-3	Recombinant Human Interleukin-21, Sf9	5µg	1.135
CLCYT1073	Recombinant Human TNF Ligand Receptor Superfamily Member 21	20µg	2.005
CLCYT107-3	Recombinant Human Noggin, HEK	100µg	4.945
CLCYT1073-2	Recombinant Human TNF Ligand Receptor Superfamily Member 21	5µg	1.135
CLCYT1073-3	Recombinant Human TNF Ligand Receptor Superfamily Member 21	20µg	2.005
CLCYT1074	Recombinant Human Interferon Gamma Receptor 1	100µg	4.945
CLCYT1074-2	Recombinant Human Interferon Gamma Receptor 1	5µg	1.135
CLCYT1074-3	Recombinant Human Interferon Gamma Receptor 1	20µg	2.005
CLCYT1075	Recombinant Human Interferon-alpha 7, Sf9	100µg	4.945
CLCYT1075-2	Recombinant Human Interferon-alpha 7, Sf9	5µg	1.135
CLCYT1075-3	Recombinant Human Interferon-alpha 7, Sf9	20µg	2.005
CLCYT1076	Recombinant Human Insulin, His Tag	100µg	4.945
CLCYT1076-2	Recombinant Human Insulin, His Tag	0.5mg	3.295
CLCYT1076-3	Recombinant Human Insulin, His Tag	1mg	4.460
CLCYT1077	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	0.5mg	3.295
CLCYT1077-2	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	1mg	4.460
CLCYT1077-3	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	0.5mg	3.295
CLCYT1078	Recombinant Human Interleukin-18 Receptor-1	1mg	4.460
CLCYT1078-2	Recombinant Human Interleukin-18 Receptor-1	0.5mg	3.295
CLCYT1078-3	Recombinant Human Interleukin-18 Receptor-1	1mg	4.460
CLCYT108	Recombinant Human Oncostatin-M, HEK	0.5mg	3.295

CLCYT108-2	Recombinant Human Oncostatin-M, HEK	1mg	4.460
CLCYT108-3	Recombinant Human Oncostatin-M, HEK	0.5mg	3.295
CLCYT109	Recombinant Human Platelet Derived Growth Factor-AA HEK	1mg	4.460
CLCYT109-2	Recombinant Human Platelet Derived Growth Factor-AA HEK	5µg	1.135
CLCYT109-3	Recombinant Human Platelet Derived Growth Factor-AA HEK	20µg	2.005
CLCYT110	Recombinant Human Pro-Insulin Like Growth Factor-2	100µg	4.945
CLCYT110-2	Recombinant Human Pro-Insulin Like Growth Factor-2	0.5mg	3.295
CLCYT110-3	Recombinant Human Pro-Insulin Like Growth Factor-2	1mg	4.460
CLCYT111	Recombinant Human Stem Cell Factor, HEK	5µg	1.135
CLCYT111-2	Recombinant Human Stem Cell Factor, HEK	20µg	2.005
CLCYT111-3	Recombinant Human Stem Cell Factor, HEK	100µg	4.945
CLCYT112	Recombinant Human Transforming Growth Factor-Beta 2, HEK	0.5mg	3.295
CLCYT112-2	Recombinant Human Transforming Growth Factor-Beta 2, HEK	1mg	4.460
CLCYT112-3	Recombinant Human Transforming Growth Factor-Beta 2, HEK	0.5mg	3.295
CLCYT113	Recombinant Human Transforming Growth Factor-Beta 3, HEK	1mg	4.460
CLCYT113-2	Recombinant Human Transforming Growth Factor-Beta 3, HEK	0.5mg	3.295
CLCYT113-3	Recombinant Human Transforming Growth Factor-Beta 3, HEK	1mg	4.460
CLCYT114	Recombinant Human Tumor Necrosis Factor-alpha, HEK	0.5mg	3.295
CLCYT114-2	Recombinant Human Tumor Necrosis Factor-alpha, HEK	1mg	4.460
CLCYT114-3	Recombinant Human Tumor Necrosis Factor-alpha, HEK	0.5mg	3.295
CLCYT115	Recombinant Human Thrombopoietin, HEK	1mg	4.460
CLCYT115-2	Recombinant Human Thrombopoietin, HEK	0.5mg	3.295
CLCYT115-3	Recombinant Human Thrombopoietin, HEK	1mg	4.460
CLCYT116	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	5µg	1.135
CLCYT116-2	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	20µg	2.005
CLCYT116-3	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	100µg	4.945
CLCYT117	Recombinant Human Interleukin-29, HEK	5µg	1.135
CLCYT117-2	Recombinant Human Interleukin-29, HEK	20µg	2.005
CLCYT117-3	Recombinant Human Interleukin-29, HEK	100µg	4.945
CLCYT118	Recombinant Human Family with Sequence Similarity 19 Member A2	0.5mg	3.295
CLCYT118-2	Recombinant Human Family with Sequence Similarity 19 Member A2	1mg	4.460
CLCYT118-3	Recombinant Human Family with Sequence Similarity 19 Member A2	0.5mg	3.295
CLCYT119	Recombinant Human Proheparin-Binding EGF-like Growth Factor	1mg	4.460
CLCYT119-2	Recombinant Human Proheparin-Binding EGF-like Growth Factor	5µg	1.135
CLCYT119-3	Recombinant Human Proheparin-Binding EGF-like Growth Factor	20µg	2.005
CLCYT120	Recombinant Human Fibroblast Growth Factor-18	100µg	4.945
CLCYT120-2	Recombinant Human Fibroblast Growth Factor-18	5µg	1.135
CLCYT120-3	Recombinant Human Fibroblast Growth Factor-18	20µg	2.005
CLCYT121	Recombinant Human Fibroblast Growth Factor 13	100µg	4.945
CLCYT121-2	Recombinant Human Fibroblast Growth Factor 13	0.5mg	3.295
CLCYT121-3	Recombinant Human Fibroblast Growth Factor 13	1mg	4.460
CLCYT122	Recombinant Human Retinol Binding Protein-1	0.5mg	3.295
CLCYT122-2	Recombinant Human Retinol Binding Protein-1	1mg	4.460
CLCYT122-3	Recombinant Human Retinol Binding Protein-1	5µg	1.135
CLCYT123	Recombinant Human Fibroblast Growth Factor-basic, Plant	20µg	2.005
CLCYT123-2	Recombinant Human Fibroblast Growth Factor-basic, Plant	100µg	4.945
CLCYT123-3	Recombinant Human Fibroblast Growth Factor-basic, Plant	5µg	1.135

CLCYT124	Recombinant Mouse Follistatin	20µg	2.005
CLCYT124-2	Recombinant Mouse Follistatin	100µg	4.945
CLCYT125	Recombinant Human sFas Receptor	5µg	1.135
CLCYT125-2	Recombinant Human sFas Receptor	20µg	2.005
CLCYT125-3	Recombinant Human sFas Receptor	100µg	4.945
CLCYT126	Recombinant Mouse Keratinocyte Growth Factor-2	5µg	1.135
CLCYT126-2	Recombinant Mouse Keratinocyte Growth Factor-2	20µg	2.005
CLCYT126-3	Recombinant Mouse Keratinocyte Growth Factor-2	100µg	4.945
CLCYT127	Recombinant Rat Keratinocyte Growth Factor-2	5µg	1.135
CLCYT127-2	Recombinant Rat Keratinocyte Growth Factor-2	20µg	2.005
CLCYT127-3	Recombinant Rat Keratinocyte Growth Factor-2	100µg	4.945
CLCYT128	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	5µg	1.135
CLCYT128-2	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	20µg	2.005
CLCYT128-3	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	100µg	4.945
CLCYT129	Recombinant Human Keratinocyte Growth Factor-2, His Tag	5µg	1.135
CLCYT129-2	Recombinant Human Keratinocyte Growth Factor-2, His Tag	20µg	2.005
CLCYT129-3	Recombinant Human Keratinocyte Growth Factor-2, His Tag	100µg	4.945
CLCYT130	Recombinant Rat Fibroblast Growth Factor-21	5µg	1.135
CLCYT130-2	Recombinant Rat Fibroblast Growth Factor-21	20µg	2.005
CLCYT130-3	Recombinant Rat Fibroblast Growth Factor-21	100µg	4.945
CLCYT131	Recombinant Mouse Betacellulin	5µg	1.135
CLCYT131-2	Recombinant Mouse Betacellulin	20µg	2.005
CLCYT131-3	Recombinant Mouse Betacellulin	100µg	4.945
CLCYT132	Recombinant Human Hepatoma-Derived Growth Factor-2	5µg	1.135
CLCYT132-2	Recombinant Human Hepatoma-Derived Growth Factor-2	20µg	2.005
CLCYT132-3	Recombinant Human Hepatoma-Derived Growth Factor-2	100µg	4.945
CLCYT133	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	5µg	1.135
CLCYT133-2	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	20µg	2.005
CLCYT133-3	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	100µg	4.945
CLCYT134	Recombinant Human Interleukin-12 p40, Baculovirus	5µg	1.135
CLCYT134-2	Recombinant Human Interleukin-12 p40, Baculovirus	20µg	2.005
CLCYT134-3	Recombinant Human Interleukin-12 p40, Baculovirus	100µg	4.945
CLCYT135	Recombinant Human Interferon-alpha 14	5µg	1.135
CLCYT135-2	Recombinant Human Interferon-alpha 14	20µg	2.005
CLCYT135-3	Recombinant Human Interferon-alpha 14	100µg	4.945
CLCYT136	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	5µg	1.135
CLCYT136-2	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	20µg	2.005
CLCYT136-3	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	100µg	4.945
CLCYT137	Recombinant Human 4-1BB Receptor His Tag	5µg	1.135
CLCYT137-2	Recombinant Human 4-1BB Receptor His Tag	20µg	2.005
CLCYT137-3	Recombinant Human 4-1BB Receptor His Tag	100µg	4.945
CLCYT138	Recombinant Mouse Epidermal Growth Factor, His	0.5mg	3.295
CLCYT138-2	Recombinant Mouse Epidermal Growth Factor, His	1mg	4.460
CLCYT138-3	Recombinant Mouse Epidermal Growth Factor, His	5µg	1.135
CLCYT139	Recombinant Mouse Ciliary Neurotrophic Factor	20µg	2.005
CLCYT139-2	Recombinant Mouse Ciliary Neurotrophic Factor	100µg	4.945
CLCYT139-3	Recombinant Mouse Ciliary Neurotrophic Factor	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLCYT140	Recombinant Canine Tumor Necrosis Factor-alpha	20µg	2.005
CLCYT140-2	Recombinant Canine Tumor Necrosis Factor-alpha	100µg	4.945
CLCYT140-3	Recombinant Canine Tumor Necrosis Factor-alpha	5µg	1.135
CLCYT141	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	20µg	2.005
CLCYT141-2	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	100µg	4.945
CLCYT141-3	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	1.135
CLCYT142	Recombinant Human Interleukin-16, (121 a.a.)	20µg	2.005
CLCYT142-2	Recombinant Human Interleukin-16, (121 a.a.)	100µg	4.945
CLCYT142-3	Recombinant Human Interleukin-16, (121 a.a.)	5µg	1.135
CLCYT143	Recombinant Mouse Transforming Growth Factor-Beta 3	20µg	2.005
CLCYT143-2	Recombinant Mouse Transforming Growth Factor-Beta 3	100µg	4.945
CLCYT143-3	Recombinant Mouse Transforming Growth Factor-Beta 3	5µg	1.135
CLCYT144	Recombinant Mouse Interleukin-12	20µg	2.005
CLCYT144-2	Recombinant Mouse Interleukin-12	100µg	4.945
CLCYT144-3	Recombinant Mouse Interleukin-12	5µg	1.135
CLCYT145	Recombinant Human Activin-A, Active	20µg	2.005
CLCYT145-2	Recombinant Human Activin-A, Active	100µg	4.945
CLCYT145-3	Recombinant Human Activin-A, Active	5µg	1.135
CLCYT146	Recombinant Mouse Activin-A	20µg	2.005
CLCYT146-2	Recombinant Mouse Activin-A	100µg	4.945
CLCYT146-3	Recombinant Mouse Activin-A	5µg	1.135
CLCYT147	Recombinant Rat Activin-A	20µg	2.005
CLCYT147-2	Recombinant Rat Activin-A	100µg	4.945
CLCYT147-3	Recombinant Rat Activin-A	0.5mg	3.295
CLCYT148	Recombinant Mouse Interleukin-22 Antagonist (E117A)	1mg	4.460
CLCYT148-2	Recombinant Mouse Interleukin-22 Antagonist (E117A)	0.5mg	3.295
CLCYT148-3	Recombinant Mouse Interleukin-22 Antagonist (E117A)	1mg	4.460
CLCYT149	Recombinant Human 4-1BB Ligand	5µg	1.135
CLCYT149-2	Recombinant Human 4-1BB Ligand	20µg	2.005
CLCYT149-3	Recombinant Human 4-1BB Ligand	100µg	4.945
CLCYT150	Recombinant Rat Interleukin-33	5µg	1.135
CLCYT150-2	Recombinant Rat Interleukin-33	20µg	2.005
CLCYT150-3	Recombinant Rat Interleukin-33	100µg	4.945
CLCYT151	Recombinant Mouse Cardiotrophin-1	5µg	1.135
CLCYT151-2	Recombinant Mouse Cardiotrophin-1	20µg	2.005
CLCYT151-3	Recombinant Mouse Cardiotrophin-1	100µg	4.945
CLCYT152	Recombinant Rat Interleukin-1 Receptor Antagonist	5µg	1.135
CLCYT152-2	Recombinant Rat Interleukin-1 Receptor Antagonist	20µg	2.005
CLCYT152-3	Recombinant Rat Interleukin-1 Receptor Antagonist	100µg	4.945
CLCYT153	Recombinant Rhesus Macaque Interleukin-16	5µg	1.135
CLCYT153-2	Recombinant Rhesus Macaque Interleukin-16	20µg	2.005
CLCYT153-3	Recombinant Rhesus Macaque Interleukin-16	100µg	4.945
CLCYT154	Recombinant Mouse Interleukin-36 Receptor Antagonist	5µg	1.135
CLCYT154-2	Recombinant Mouse Interleukin-36 Receptor Antagonist	20µg	2.005
CLCYT154-3	Recombinant Mouse Interleukin-36 Receptor Antagonist	100µg	4.945
CLCYT155	Recombinant Human Platelet Derived Growth Factor-D	0.5mg	3.295
CLCYT155-2	Recombinant Human Platelet Derived Growth Factor-D	1mg	4.460
CLCYT155-3	Recombinant Human Platelet Derived Growth Factor-D	5µg	1.135
CLCYT156	Recombinant Rhesus Macaque Interleukin-3	20µg	2.005
CLCYT156-2	Recombinant Rhesus Macaque Interleukin-3	100µg	4.945
CLCYT156-3	Recombinant Rhesus Macaque Interleukin-3	5µg	1.135
CLCYT157	Recombinant Rhesus Macaque Flt3-Ligand	20µg	2.005
CLCYT157-2	Recombinant Rhesus Macaque Flt3-Ligand	100µg	4.945

CLCYT157-3	Recombinant Rhesus Macaque Flt3-Ligand	5µg	1.135
CLCYT158	Recombinant Human Interleukin-36 Alpha	20µg	2.005
CLCYT158-2	Recombinant Human Interleukin-36 Alpha	100µg	4.945
CLCYT158-3	Recombinant Human Interleukin-36 Alpha	5µg	1.135
CLCYT159	Recombinant Human Interleukin-36 Beta	20µg	2.005
CLCYT159-2	Recombinant Human Interleukin-36 Beta	100µg	4.945
CLCYT159-3	Recombinant Human Interleukin-36 Beta	5µg	1.135
CLCYT160	Recombinant Human Interleukin-36 Gamma	20µg	2.005
CLCYT160-2	Recombinant Human Interleukin-36 Gamma	100µg	4.945
CLCYT160-3	Recombinant Human Interleukin-36 Gamma	5µg	1.135
CLCYT161	Recombinant Human Interleukin-36 Gamma 152 a.a.	20µg	2.005
CLCYT161-2	Recombinant Human Interleukin-36 Gamma 152 a.a.	100µg	4.945
CLCYT161-3	Recombinant Human Interleukin-36 Gamma 152 a.a.	5µg	1.135
CLCYT162	Recombinant Mouse Interleukin-36 Alpha	20µg	2.005
CLCYT162-2	Recombinant Mouse Interleukin-36 Alpha	100µg	4.945
CLCYT162-3	Recombinant Mouse Interleukin-36 Alpha	5µg	1.135
CLCYT163	Recombinant Rat Interleukin-7	20µg	2.005
CLCYT163-2	Recombinant Rat Interleukin-7	100µg	4.945
CLCYT163-3	Recombinant Rat Interleukin-7	5µg	1.135
CLCYT164	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	20µg	2.005
CLCYT164-2	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	100µg	4.945
CLCYT164-3	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	5µg	1.135
CLCYT165	Recombinant Mouse Interleukin-36 Beta	20µg	2.005
CLCYT165-2	Recombinant Mouse Interleukin-36 Beta	100µg	4.945
CLCYT165-3	Recombinant Mouse Interleukin-36 Beta	5µg	1.135
CLCYT166	Recombinant Human UL16 Binding Protein 1	20µg	2.005
CLCYT166-2	Recombinant Human UL16 Binding Protein 1	100µg	4.945
CLCYT166-3	Recombinant Human UL16 Binding Protein 1	5µg	1.135
CLCYT167	Recombinant Human Cerebral Dopamine Neurotrophic Factor	20µg	2.005
CLCYT167-2	Recombinant Human Cerebral Dopamine Neurotrophic Factor	100µg	4.945
CLCYT167-3	Recombinant Human Cerebral Dopamine Neurotrophic Factor	5µg	1.135
CLCYT168	Recombinant Mouse Oncostatin-M	20µg	2.005
CLCYT168-2	Recombinant Mouse Oncostatin-M	100µg	4.945
CLCYT168-3	Recombinant Mouse Oncostatin-M	5µg	1.135
CLCYT169	Recombinant Rat Oncostatin-M	20µg	2.005
CLCYT169-2	Recombinant Rat Oncostatin-M	100µg	4.945
CLCYT169-3	Recombinant Rat Oncostatin-M	5µg	1.135
CLCYT170	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	20µg	2.005
CLCYT170-2	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	100µg	4.945
CLCYT170-3	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	5µg	1.135
CLCYT171	Recombinant Mouse Nephroblastoma Overexpressed	20µg	2.005
CLCYT171-2	Recombinant Mouse Nephroblastoma Overexpressed	100µg	4.945
CLCYT171-3	Recombinant Mouse Nephroblastoma Overexpressed	5µg	1.135
CLCYT172	Recombinant Rhesus Macaque Interleukin-4	20µg	2.005
CLCYT172-2	Recombinant Rhesus Macaque Interleukin-4	100µg	4.945
CLCYT172-3	Recombinant Rhesus Macaque Interleukin-4	5µg	1.135
CLCYT173	Recombinant Rat Interleuikin-22	20µg	2.005
CLCYT173-2	Recombinant Rat Interleuikin-22	100µg	4.945
CLCYT173-3	Recombinant Rat Interleuikin-22	5µg	1.135
CLCYT174	Recombinant Rhesus Macaque Interleukin-6	20µg	2.005
CLCYT174-2	Recombinant Rhesus Macaque Interleukin-6	100µg	4.945
CLCYT174-3	Recombinant Rhesus Macaque Interleukin-6	5µg	1.135
CLCYT175	Recombinant Rhesus Macaque Interleukin-13	20µg	2.005
CLCYT175-2	Recombinant Rhesus Macaque Interleukin-13	100µg	4.945
CLCYT175-3	Recombinant Rhesus Macaque Interleukin-13	5µg	1.135
CLCYT176	Recombinant Rat Fibroblast Growth Factor-18	20µg	2.005

CLCYT176-2	Recombinant Rat Fibroblast Growth Factor-18	100µg	4.945
CLCYT176-3	Recombinant Rat Fibroblast Growth Factor-18	5µg	1.135
CLCYT177	Recombinant Human Osteoprotegerin	20µg	2.005
CLCYT177-2	Recombinant Human Osteoprotegerin	100µg	4.945
CLCYT177-3	Recombinant Human Osteoprotegerin	5µg	1.135
CLCYT178	Recombinant Mouse Midkine	20µg	2.005
CLCYT178-2	Recombinant Mouse Midkine	100µg	4.945
CLCYT178-3	Recombinant Mouse Midkine	5µg	1.135
CLCYT179	Recombinant Human Interleukin-36 Alpha 158 a.a.	20µg	2.005
CLCYT179-2	Recombinant Human Interleukin-36 Alpha 158 a.a.	100µg	4.945
CLCYT179-3	Recombinant Human Interleukin-36 Alpha 158 a.a.	5µg	1.135
CLCYT180	Recombinant Human Interleukin-36 Beta 153 a.a	20µg	2.005
CLCYT180-2	Recombinant Human Interleukin-36 Beta 153 a.a	100µg	4.945
CLCYT180-3	Recombinant Human Interleukin-36 Beta 153 a.a	0.5mg	3.295
CLCYT181	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	1mg	4.460
CLCYT181-2	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	0.5mg	3.295
CLCYT181-3	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	1mg	4.460
CLCYT182	Recombinant Rat Interleukin-13 109 a.a.	5µg	1.135
CLCYT182-2	Recombinant Rat Interleukin-13 109 a.a.	20µg	2.005
CLCYT182-3	Recombinant Rat Interleukin-13 109 a.a.	100µg	4.945
CLCYT183	Recombinant Human Interferon Gamma-Inducible protein 30	5µg	1.135
CLCYT183-2	Recombinant Human Interferon Gamma-Inducible protein 30	20µg	2.005
CLCYT183-3	Recombinant Human Interferon Gamma-Inducible protein 30	100µg	4.945
CLCYT184	Recombinant Mouse Galectin-7	5µg	1.135
CLCYT184-2	Recombinant Mouse Galectin-7	20µg	2.005
CLCYT184-3	Recombinant Mouse Galectin-7	100µg	4.945
CLCYT185	Recombinant Mouse Galectin-8	5µg	1.135
CLCYT185-2	Recombinant Mouse Galectin-8	20µg	2.005
CLCYT185-3	Recombinant Mouse Galectin-8	100µg	4.945
CLCYT186	Recombinant Mouse Galectin-1	5µg	1.135
CLCYT186-2	Recombinant Mouse Galectin-1	20µg	2.005
CLCYT186-3	Recombinant Mouse Galectin-1	100µg	4.945
CLCYT187	Recombinant Mouse Galectin-4	5µg	1.135
CLCYT187-2	Recombinant Mouse Galectin-4	20µg	2.005
CLCYT187-3	Recombinant Mouse Galectin-4	100µg	4.945
CLCYT188	Recombinant Mouse Galectin-3	5µg	1.135
CLCYT188-2	Recombinant Mouse Galectin-3	20µg	2.005
CLCYT188-3	Recombinant Mouse Galectin-3	100µg	4.945
CLCYT189	Recombinant Human Apolipoprotein-H	5µg	1.135
CLCYT189-2	Recombinant Human Apolipoprotein-H	20µg	2.005
CLCYT189-3	Recombinant Human Apolipoprotein-H	100µg	4.945
CLCYT190	Recombinant Human B-Cell Maturation Antigen, His Tag	5µg	1.135
CLCYT190-2	Recombinant Human B-Cell Maturation Antigen, His Tag	20µg	2.005
CLCYT190-3	Recombinant Human B-Cell Maturation Antigen, His Tag	100µg	4.945
CLCYT191	Recombinant Human Leukemia Inhibitory Factor, Yeast	5µg	1.135
CLCYT191-2	Recombinant Human Leukemia Inhibitory Factor, Yeast	20µg	2.005
CLCYT191-3	Recombinant Human Leukemia Inhibitory Factor, Yeast	100µg	4.945
CLCYT192	Recombinant Human Midkine	5µg	1.135
CLCYT192-2	Recombinant Human Midkine	20µg	2.005
CLCYT192-3	Recombinant Human Midkine	100µg	4.945
CLCYT193	Recombinant Rat Macrophage Migration Inhibitor Factor	5µg	1.135
CLCYT193-2	Recombinant Rat Macrophage Migration Inhibitor Factor	20µg	2.005
CLCYT193-3	Recombinant Rat Macrophage Migration Inhibitor Factor	100µg	4.945
CLCYT194	Recombinant Canine Stem Cell Factor	5µg	1.135
CLCYT194-2	Recombinant Canine Stem Cell Factor	20µg	2.005
CLCYT194-3	Recombinant Canine Stem Cell Factor	100µg	4.945

CLCYT195	Recombinant Human Indian Hedgehog	5µg	1.135
CLCYT195-2	Recombinant Human Indian Hedgehog	20µg	2.005
CLCYT195-3	Recombinant Human Indian Hedgehog	100µg	4.945
CLCYT196	Recombinant Human Interferon-alpha 7	5µg	1.135
CLCYT196-2	Recombinant Human Interferon-alpha 7	20µg	2.005
CLCYT196-3	Recombinant Human Interferon-alpha 7	100µg	4.945
CLCYT197	Recombinant Human Interleukin-7, HEK	5µg	1.135
CLCYT197-2	Recombinant Human Interleukin-7, HEK	20µg	2.005
CLCYT197-3	Recombinant Human Interleukin-7, HEK	100µg	4.945
CLCYT198	Recombinant Human Pleiotrophin, HEK	5µg	1.135
CLCYT198-2	Recombinant Human Pleiotrophin, HEK	20µg	2.005
CLCYT198-3	Recombinant Human Pleiotrophin, HEK	100µg	4.945
CLCYT199	Recombinant Rat Cardiotrophin-1	5µg	1.135
CLCYT199-2	Recombinant Rat Cardiotrophin-1	20µg	2.005
CLCYT199-3	Recombinant Rat Cardiotrophin-1	100µg	4.945
CLCYT200	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	5µg	1.135
CLCYT200-2	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	20µg	2.005
CLCYT200-3	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	100µg	4.945
CLCYT201	Recombinant Human Erythropoietin-alpha	5µg	1.135
CLCYT201-2	Recombinant Human Erythropoietin-alpha	20µg	2.005
CLCYT201-3	Recombinant Human Erythropoietin-alpha	100µg	4.945
CLCYT202	Recombinant Human Growth Hormone	5µg	1.135
CLCYT202-2	Recombinant Human Growth Hormone	20µg	2.005
CLCYT202-3	Recombinant Human Growth Hormone	100µg	4.945
CLCYT203	Recombinant Human Interleukin-1 Receptor Antagonist	5µg	1.135
CLCYT203-2	Recombinant Human Interleukin-1 Receptor Antagonist	20µg	2.005
CLCYT203-3	Recombinant Human Interleukin-1 Receptor Antagonist	100µg	4.945
CLCYT204	Recombinant Human Interferon-alpha 2a	5µg	1.135
CLCYT204-2	Recombinant Human Interferon-alpha 2a	20µg	2.005
CLCYT204-3	Recombinant Human Interferon-alpha 2a	100µg	4.945
CLCYT205	Recombinant Human Interferon-alpha 2b	5µg	1.135
CLCYT205-2	Recombinant Human Interferon-alpha 2b	20µg	2.005
CLCYT205-3	Recombinant Human Interferon-alpha 2b	100µg	4.945
CLCYT206	Recombinant Human Interferon-gamma	5µg	1.135
CLCYT206-2	Recombinant Human Interferon-gamma	20µg	2.005
CLCYT206-3	Recombinant Human Interferon-gamma	100µg	4.945
CLCYT207	Recombinant Human Brain-Derived Neurotrophic Factor	5µg	1.135
CLCYT207-2	Recombinant Human Brain-Derived Neurotrophic Factor	20µg	2.005
CLCYT207-3	Recombinant Human Brain-Derived Neurotrophic Factor	100µg	4.945
CLCYT208	Recombinant Human Interleukin-1 beta	5µg	1.135
CLCYT208-2	Recombinant Human Interleukin-1 beta	20µg	2.005
CLCYT208-3	Recombinant Human Interleukin-1 beta	100µg	4.945
CLCYT209	Recombinant Human Interleukin-2	5µg	1.135
CLCYT209-2	Recombinant Human Interleukin-2	20µg	2.005
CLCYT209-3	Recombinant Human Interleukin-2	100µg	4.945
CLCYT210	Recombinant Human Interleukin-3	5µg	1.135
CLCYT210-2	Recombinant Human Interleukin-3	20µg	2.005
CLCYT210-3	Recombinant Human Interleukin-3	100µg	4.945
CLCYT211	Recombinant Human Interleukin-4	5µg	1.135
CLCYT211-2	Recombinant Human Interleukin-4	20µg	2.005
CLCYT211-3	Recombinant Human Interleukin-4	100µg	4.945
CLCYT212	Recombinant Human Interleukin-5	5µg	1.135
CLCYT212-2	Recombinant Human Interleukin-5	20µg	2.005

CLCYT212-3	Recombinant Human Interleukin-5	100µg	4.945
CLCYT213	Recombinant Human Interleukin-6	5µg	1.135
CLCYT213-2	Recombinant Human Interleukin-6	20µg	2.005
CLCYT213-3	Recombinant Human Interleukin-6	100µg	4.945
CLCYT214	Recombinant Human Interleukin-11	5µg	1.135
CLCYT214-2	Recombinant Human Interleukin-11	20µg	2.005
CLCYT214-3	Recombinant Human Interleukin-11	100µg	4.945
CLCYT216	Recombinant Human Insulin Like Growth Factor-1	5µg	1.135
CLCYT216-2	Recombinant Human Insulin Like Growth Factor-1	20µg	2.005
CLCYT216-3	Recombinant Human Insulin Like Growth Factor-1	100µg	4.945
CLCYT217	Recombinant Human Epidermal Growth Factor	5µg	1.135
CLCYT217-2	Recombinant Human Epidermal Growth Factor	20µg	2.005
CLCYT217-3	Recombinant Human Epidermal Growth Factor	100µg	4.945
CLCYT218	Recombinant Human Fibroblast Growth Factor-basic	5µg	1.135
CLCYT218-2	Recombinant Human Fibroblast Growth Factor-basic	20µg	2.005
CLCYT218-3	Recombinant Human Fibroblast Growth Factor-basic	100µg	4.945
CLCYT219	Recombinant Human Keratinocyte Growth Factor	5µg	1.135
CLCYT219-2	Recombinant Human Keratinocyte Growth Factor	20µg	2.005
CLCYT219-3	Recombinant Human Keratinocyte Growth Factor	100µg	4.945
CLCYT220	Recombinant Human Granulocyte-Colony Stimulating Factor	5µg	1.135
CLCYT220-2	Recombinant Human Granulocyte-Colony Stimulating Factor	20µg	2.005
CLCYT220-3	Recombinant Human Granulocyte-Colony Stimulating Factor	100µg	4.945
CLCYT221	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	5µg	1.135
CLCYT221-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	20µg	2.005
CLCYT221-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	100µg	4.945
CLCYT222	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	5µg	1.135
CLCYT222-2	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	20µg	2.005
CLCYT222-3	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	100µg	4.945
CLCYT223	Recombinant Human Tumor Necrosis Factor-alpha	5µg	1.135
CLCYT223-2	Recombinant Human Tumor Necrosis Factor-alpha	20µg	2.005
CLCYT223-3	Recombinant Human Tumor Necrosis Factor-alpha	100µg	4.945
CLCYT224	Recombinant Human Tumor Necrosis Factor-beta	5µg	1.135
CLCYT224-2	Recombinant Human Tumor Necrosis Factor-beta	20µg	2.005
CLCYT224-3	Recombinant Human Tumor Necrosis Factor-beta	100µg	4.945
CLCYT225	Recombinant Human Vascular Endothelial Growth Factor, HEK	5µg	1.135
CLCYT225-2	Recombinant Human Vascular Endothelial Growth Factor, HEK	20µg	2.005
CLCYT225-3	Recombinant Human Vascular Endothelial Growth Factor, HEK	100µg	4.945
CLCYT226	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	5µg	1.135
CLCYT226-2	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	20µg	2.005
CLCYT226-3	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	100µg	4.945
CLCYT227	Recombinant Rat Leptin	5µg	1.135
CLCYT227-2	Recombinant Rat Leptin	20µg	2.005
CLCYT227-3	Recombinant Rat Leptin	100µg	4.945
CLCYT228	Recombinant Human Leptin	5µg	1.135
CLCYT228-2	Recombinant Human Leptin	20µg	2.005
CLCYT228-3	Recombinant Human Leptin	100µg	4.945
CLCYT229	Recombinant Mouse Insulin Like Growth Factor-1	5µg	1.135
CLCYT229-2	Recombinant Mouse Insulin Like Growth Factor-1	20µg	2.005
CLCYT229-3	Recombinant Mouse Insulin Like Growth Factor-1	100µg	4.945
CLCYT230	Recombinant Human Interleukin-15	5µg	1.135

CLCYT230-2	Recombinant Human Interleukin-15	20µg	2.005
CLCYT230-3	Recombinant Human Interleukin-15	100µg	4.945
CLCYT231	Recombinant Human Oncostatin-M	5µg	1.135
CLCYT231-2	Recombinant Human Oncostatin-M	20µg	2.005
CLCYT231-3	Recombinant Human Oncostatin-M	100µg	4.945
CLCYT232	Recombinant Human Follistatin	5µg	1.135
CLCYT232-2	Recombinant Human Follistatin	20µg	2.005
CLCYT232-3	Recombinant Human Follistatin	100µg	4.945
CLCYT233	Recombinant Human Adiponectin Trimeric Form	5µg	1.135
CLCYT233-2	Recombinant Human Adiponectin Trimeric Form	20µg	2.005
CLCYT233-3	Recombinant Human Adiponectin Trimeric Form	100µg	4.945
CLCYT234	Recombinant Human Interferon-beta 1b	5µg	1.135
CLCYT234-2	Recombinant Human Interferon-beta 1b	20µg	2.005
CLCYT234-3	Recombinant Human Interferon-beta 1b	100µg	4.945
CLCYT235	Recombinant Human Placental Corr Growth Hormone	5µg	1.135
CLCYT235-2	Recombinant Human Placental Corr Growth Hormone	20µg	2.005
CLCYT235-3	Recombinant Human Placental Corr Growth Hormone	100µg	4.945
CLCYT236	Recombinant Human Interferon-beta 1a	5µg	1.135
CLCYT236-2	Recombinant Human Interferon-beta 1a	20µg	2.005
CLCYT236-3	Recombinant Human Interferon-beta 1a	100µg	4.945
CLCYT237	Recombinant Ovine Growth Hormone	5µg	1.135
CLCYT237-2	Recombinant Ovine Growth Hormone	20µg	2.005
CLCYT237-3	Recombinant Ovine Growth Hormone	100µg	4.945
CLCYT238	Recombinant Human Growth Hormone Binding Protein	5µg	1.135
CLCYT238-2	Recombinant Human Growth Hormone Binding Protein	20µg	2.005
CLCYT238-3	Recombinant Human Growth Hormone Binding Protein	100µg	4.945
CLCYT239	Recombinant Ovine Leptin	5µg	1.135
CLCYT239-2	Recombinant Ovine Leptin	20µg	2.005
CLCYT239-3	Recombinant Ovine Leptin	100µg	4.945
CLCYT240	Recombinant Ovine Prolactin	5µg	1.135
CLCYT240-2	Recombinant Ovine Prolactin	20µg	2.005
CLCYT240-3	Recombinant Ovine Prolactin	100µg	4.945
CLCYT241	Recombinant Human Vascular Endothelial Growth Factor	5µg	1.135
CLCYT241-2	Recombinant Human Vascular Endothelial Growth Factor	20µg	2.005
CLCYT241-3	Recombinant Human Vascular Endothelial Growth Factor	100µg	4.945
CLCYT242	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	5µg	1.135
CLCYT242-2	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	20µg	2.005
CLCYT242-3	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	100µg	4.945
CLCYT243	Recombinant Mouse Glial-Derived Neurotrophic Factor	5µg	1.135
CLCYT243-2	Recombinant Mouse Glial-Derived Neurotrophic Factor	20µg	2.005
CLCYT243-3	Recombinant Mouse Glial-Derived Neurotrophic Factor	100µg	4.945
CLCYT244	Recombinant Human Hepatocyte Growth Factor, Sf9	5µg	1.135
CLCYT244-2	Recombinant Human Hepatocyte Growth Factor, Sf9	20µg	2.005
CLCYT244-3	Recombinant Human Hepatocyte Growth Factor, Sf9	100µg	4.945
CLCYT245	Recombinant Human soluble CD40 Ligand/TRAP	5µg	1.135
CLCYT245-2	Recombinant Human soluble CD40 Ligand/TRAP	20µg	2.005
CLCYT245-3	Recombinant Human soluble CD40 Ligand/TRAP	100µg	4.945
CLCYT246	Recombinant Human beta Nerve Growth Factor, CHO	5µg	1.135
CLCYT246-2	Recombinant Human beta Nerve Growth Factor, CHO	20µg	2.005
CLCYT246-3	Recombinant Human beta Nerve Growth Factor, CHO	100µg	4.945
CLCYT247	Recombinant Mouse Adiponectin Trimeric Form	5µg	1.135
CLCYT247-2	Recombinant Mouse Adiponectin Trimeric Form	20µg	2.005
CLCYT247-3	Recombinant Mouse Adiponectin Trimeric Form	100µg	4.945

CLCYT248	Recombinant Human Angiopoietin-like Protein 3	5µg	1.135
CLCYT248-2	Recombinant Human Angiopoietin-like Protein 3	20µg	2.005
CLCYT248-3	Recombinant Human Angiopoietin-like Protein 3	100µg	4.945
CLCYT249	Recombinant Human Angiopoietin-like Protein 4	5µg	1.135
CLCYT249-2	Recombinant Human Angiopoietin-like Protein 4	20µg	2.005
CLCYT249-3	Recombinant Human Angiopoietin-like Protein 4	100µg	4.945
CLCYT250	Recombinant Human Interleukin-17A	5µg	1.135
CLCYT250-2	Recombinant Human Interleukin-17A	20µg	2.005
CLCYT250-3	Recombinant Human Interleukin-17A	100µg	4.945
CLCYT251	Recombinant Human Hepatocyte Growth Factor, CHO	5µg	1.135
CLCYT251-2	Recombinant Human Hepatocyte Growth Factor, CHO	20µg	2.005
CLCYT251-3	Recombinant Human Hepatocyte Growth Factor, CHO	100µg	4.945
CLCYT252	Recombinant Mouse Tumor Necrosis Factor-alpha	5µg	1.135
CLCYT252-2	Recombinant Mouse Tumor Necrosis Factor-alpha	20µg	2.005
CLCYT252-3	Recombinant Mouse Tumor Necrosis Factor-alpha	100µg	4.945
CLCYT253	Recombinant Human Interleukin-1 alpha	5µg	1.135
CLCYT253-2	Recombinant Human Interleukin-1 alpha	20µg	2.005
CLCYT253-3	Recombinant Human Interleukin-1 alpha	100µg	4.945
CLCYT254	Recombinant Human Interleukin-7	5µg	1.135
CLCYT254-2	Recombinant Human Interleukin-7	20µg	2.005
CLCYT254-3	Recombinant Human Interleukin-7	100µg	4.945
CLCYT255	Recombinant Human Stem Cell Factor	5µg	1.135
CLCYT255-2	Recombinant Human Stem Cell Factor	20µg	2.005
CLCYT255-3	Recombinant Human Stem Cell Factor	100µg	4.945
CLCYT256	Recombinant Human Resistin, His Tag	5µg	1.135
CLCYT256-2	Recombinant Human Resistin, His Tag	20µg	2.005
CLCYT256-3	Recombinant Human Resistin, His Tag	100µg	4.945
CLCYT257	Recombinant Human Neurotrophin-3	5µg	1.135
CLCYT257-2	Recombinant Human Neurotrophin-3	20µg	2.005
CLCYT257-3	Recombinant Human Neurotrophin-3	100µg	4.945
CLCYT258	Recombinant Human Insulin Like Growth Factor Binding Protein-6	5µg	1.135
CLCYT258-2	Recombinant Human Insulin Like Growth Factor Binding Protein-6	20µg	2.005
CLCYT258-3	Recombinant Human Insulin Like Growth Factor Binding Protein-6	100µg	4.945
CLCYT259	Recombinant Human Pituitary Growth Hormone 20kDa	5µg	1.135
CLCYT259-2	Recombinant Human Pituitary Growth Hormone 20kDa	20µg	2.005
CLCYT259-3	Recombinant Human Pituitary Growth Hormone 20kDa	100µg	4.945
CLCYT260	Recombinant Human Vascular Endothelial Growth Factor, CHO	5µg	1.135
CLCYT260-2	Recombinant Human Vascular Endothelial Growth Factor, CHO	20µg	2.005
CLCYT260-3	Recombinant Human Vascular Endothelial Growth Factor, CHO	100µg	4.945
CLCYT261	Recombinant Human Bone Morphogenetic protein-2	100µg	2.215
CLCYT261-2	Recombinant Human Bone Morphogenetic protein-2	0.5mg	6.390
CLCYT261-3	Recombinant Human Bone Morphogenetic protein-2	1mg	12.185
CLCYT262	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	5µg	1.135
CLCYT262-2	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	20µg	2.005
CLCYT262-3	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	100µg	4.945
CLCYT263	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	5µg	1.135

CLCYT263-2	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	20µg	2.005
CLCYT263-3	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	100µg	4.945
CLCYT264	Recombinant Human Fibroblast Growth Factor-acidic	5µg	1.135
CLCYT264-2	Recombinant Human Fibroblast Growth Factor-acidic	20µg	2.005
CLCYT264-3	Recombinant Human Fibroblast Growth Factor-acidic	100µg	4.945
CLCYT265	Recombinant Human Insulin Like Growth Factor-2	5µg	1.135
CLCYT265-2	Recombinant Human Insulin Like Growth Factor-2	20µg	2.005
CLCYT265-3	Recombinant Human Insulin Like Growth Factor-2	100µg	4.945
CLCYT266	Recombinant Human Osteoprotegerin/Fc Chimera	5µg	1.135
CLCYT266-2	Recombinant Human Osteoprotegerin/Fc Chimera	20µg	2.005
CLCYT266-3	Recombinant Human Osteoprotegerin/Fc Chimera	100µg	4.945
CLCYT267	Recombinant Human Prolactin	5µg	1.135
CLCYT267-2	Recombinant Human Prolactin	20µg	2.005
CLCYT267-3	Recombinant Human Prolactin	100µg	4.945
CLCYT268	Recombinant Rabbit Prolactin Soluble Receptor	5µg	1.135
CLCYT268-2	Recombinant Rabbit Prolactin Soluble Receptor	20µg	2.005
CLCYT268-3	Recombinant Rabbit Prolactin Soluble Receptor	100µg	4.945
CLCYT269	Recombinant Human Interleukin-18	5µg	1.135
CLCYT269-2	Recombinant Human Interleukin-18	20µg	2.005
CLCYT270	Recombinant Human Insulin	100µg	4.945
CLCYT270-2	Recombinant Human Insulin	5µg	1.135
CLCYT270-3	Recombinant Human Insulin	20µg	2.005
CLCYT271	Recombinant Human Interleukin-4 CHO	100µg	4.945
CLCYT271-2	Recombinant Human Interleukin-4 CHO	5µg	1.135
CLCYT271-3	Recombinant Human Interleukin-4 CHO	20µg	2.005
CLCYT272	Recombinant Human Ciliary Neurotrophic Factor	100µg	4.945
CLCYT272-2	Recombinant Human Ciliary Neurotrophic Factor	5µg	1.135
CLCYT272-3	Recombinant Human Ciliary Neurotrophic Factor	20µg	2.005
CLCYT273	Recombinant Mouse Interleukin-1 beta	100µg	4.945
CLCYT273-2	Recombinant Mouse Interleukin-1 beta	5µg	1.135
CLCYT273-3	Recombinant Mouse Interleukin-1 beta	20µg	2.005
CLCYT274	Recombinant Human Interleukin-6, CHO	100µg	4.945
CLCYT274-2	Recombinant Human Interleukin-6, CHO	5µg	1.135
CLCYT274-3	Recombinant Human Interleukin-6, CHO	20µg	2.005
CLCYT275	Recombinant Mouse Stem Cell Factor	100µg	4.945
CLCYT275-2	Recombinant Mouse Stem Cell Factor	5µg	1.135
CLCYT275-3	Recombinant Mouse Stem Cell Factor	20µg	2.005
CLCYT276	Recombinant Human Bone Morphogenetic protein-7, CHO	100µg	4.945
CLCYT276-2	Recombinant Human Bone Morphogenetic protein-7, CHO	5µg	1.135
CLCYT276-3	Recombinant Human Bone Morphogenetic protein-7, CHO	20µg	2.005
CLCYT277	Recombinant Human Adiponectin Globular, His tag	100µg	4.945
CLCYT277-2	Recombinant Human Adiponectin Globular, His tag	5µg	1.135
CLCYT277-3	Recombinant Human Adiponectin Globular, His tag	20µg	2.005
CLCYT278	Recombinant Human Apolipoprotein-J	100µg	4.945
CLCYT278-2	Recombinant Human Apolipoprotein-J	5µg	1.135
CLCYT278-3	Recombinant Human Apolipoprotein-J	20µg	2.005
CLCYT279	Recombinant Human Fibroblast Growth Factor-19 His Tag	100µg	4.945
CLCYT279-2	Recombinant Human Fibroblast Growth Factor-19 His Tag	5µg	1.135
CLCYT279-3	Recombinant Human Fibroblast Growth Factor-19 His Tag	20µg	2.005
CLCYT280	Recombinant Human Adiponectin	100µg	4.945
CLCYT280-2	Recombinant Human Adiponectin	5µg	1.135
CLCYT280-3	Recombinant Human Adiponectin	20µg	2.005
CLCYT281	Recombinant Human Fibroblast Growth Factor-21, His Tag	100µg	4.945
CLCYT281-2	Recombinant Human Fibroblast Growth Factor-21, His Tag	5µg	1.135

CLCYT281-3	Recombinant Human Fibroblast Growth Factor-21, His Tag	20µg	2.005
CLCYT282	Recombinant Mouse Interleukin-4	100µg	4.945
CLCYT282-2	Recombinant Mouse Interleukin-4	5µg	1.135
CLCYT282-3	Recombinant Mouse Interleukin-4	20µg	2.005
CLCYT283	Recombinant Human Interferon-alpha 1b	100µg	4.945
CLCYT283-2	Recombinant Human Interferon-alpha 1b	5µg	1.135
CLCYT283-3	Recombinant Human Interferon-alpha 1b	20µg	2.005
CLCYT284	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	100µg	4.945
CLCYT284-2	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	5µg	1.135
CLCYT284-3	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	20µg	2.005
CLCYT285	Recombinant Human Iinterleukin-2 Receptor alpha	100µg	4.945
CLCYT285-2	Recombinant Human Iinterleukin-2 Receptor alpha	5µg	1.135
CLCYT285-3	Recombinant Human Iinterleukin-2 Receptor alpha	20µg	2.005
CLCYT286	Recombinant Human Soluble IL-6 Receptor alpha	100µg	4.945
CLCYT286-2	Recombinant Human Soluble IL-6 Receptor alpha	5µg	1.135
CLCYT286-3	Recombinant Human Soluble IL-6 Receptor alpha	20µg	2.005
CLCYT287	Recombinant Human Leptin, His Tag	100µg	4.945
CLCYT287-2	Recombinant Human Leptin, His Tag	5µg	1.135
CLCYT287-3	Recombinant Human Leptin, His Tag	20µg	2.005
CLCYT288	Recombinant Bovine Fibroblast Growth Factor-basic	100µg	4.945
CLCYT288-2	Recombinant Bovine Fibroblast Growth Factor-basic	5µg	1.135
CLCYT288-3	Recombinant Bovine Fibroblast Growth Factor-basic	20µg	2.005
CLCYT289	Recombinant Rat Insulin Like Growth Factor-1	100µg	4.945
CLCYT289-2	Recombinant Rat Insulin Like Growth Factor-1	5µg	1.135
CLCYT289-3	Recombinant Rat Insulin Like Growth Factor-1	20µg	2.005
CLCYT290	Recombinant Human Osteoprotegerin, His Tag	100µg	4.945
CLCYT290-2	Recombinant Human Osteoprotegerin, His Tag	5µg	1.135
CLCYT290-3	Recombinant Human Osteoprotegerin, His Tag	20µg	2.005
CLCYT291	Recombinant Human Interferon-alpha 1	100µg	4.945
CLCYT291-2	Recombinant Human Interferon-alpha 1	5µg	1.135
CLCYT291-3	Recombinant Human Interferon-alpha 1	20µg	2.005
CLCYT292	Recombinant Human Interferon Regulatory Factor-3	100µg	4.945
CLCYT292-2	Recombinant Human Interferon Regulatory Factor-3	5µg	1.135
CLCYT292-3	Recombinant Human Interferon Regulatory Factor-3	20µg	2.005
CLCYT293	Recombinant Human Neurogranin	100µg	4.945
CLCYT293-2	Recombinant Human Neurogranin	5µg	1.135
CLCYT294	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	20µg	2.005
CLCYT294-2	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	100µg	4.945
CLCYT295	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	5µg	1.135
CLCYT295-2	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	20µg	2.005
CLCYT295-3	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	100µg	4.945
CLCYT296	Recombinant Rat Growth Hormone	5µg	1.135
CLCYT296-2	Recombinant Rat Growth Hormone	20µg	2.005
CLCYT296-3	Recombinant Rat Growth Hormone	100µg	4.945
CLCYT297	Recombinant Carp Growth Hormone	5µg	1.135
CLCYT297-2	Recombinant Carp Growth Hormone	20µg	2.005
CLCYT297-3	Recombinant Carp Growth Hormone	100µg	4.945
CLCYT298	Recombinant Human Interleukin-7, Saccharomyces	5µg	1.135
CLCYT298-2	Recombinant Human Interleukin-7, Saccharomyces	20µg	2.005
CLCYT298-3	Recombinant Human Interleukin-7, Saccharomyces	100µg	4.945
CLCYT299	Recombinant Human Insulin Like Growth Factor Binding Protein-1	5µg	1.135
CLCYT299-2	Recombinant Human Insulin Like Growth Factor Binding Protein-1	20µg	2.005

CLCYT299-3	Recombinant Human Insulin Like Growth Factor Binding Protein-1	100µg	4.945
CLCYT300	Recombinant Human Insulin Like Growth Factor Binding Protein-3	5µg	1.135
CLCYT300-2	Recombinant Human Insulin Like Growth Factor Binding Protein-3	20µg	2.005
CLCYT300-3	Recombinant Human Insulin Like Growth Factor Binding Protein-3	100µg	4.945
CLCYT301	Recombinant Human Omentin	5µg	1.135
CLCYT301-2	Recombinant Human Omentin	20µg	2.005
CLCYT301-3	Recombinant Human Omentin	100µg	4.945
CLCYT302	Recombinant Human Thrombopoietin	5µg	1.135
CLCYT302-2	Recombinant Human Thrombopoietin	20µg	2.005
CLCYT303	Recombinant Human Keratinocyte Growth Factor-2	100µg	4.945
CLCYT303-2	Recombinant Human Keratinocyte Growth Factor-2	5µg	1.135
CLCYT303-3	Recombinant Human Keratinocyte Growth Factor-2	20µg	2.005
CLCYT305	Recombinant Human Glial-Derived Neurotrophic Factor	100µg	4.945
CLCYT305-2	Recombinant Human Glial-Derived Neurotrophic Factor	5µg	1.135
CLCYT305-3	Recombinant Human Glial-Derived Neurotrophic Factor	20µg	2.005
CLCYT306	Recombinant Human Artemin	100µg	4.945
CLCYT306-2	Recombinant Human Artemin	5µg	1.135
CLCYT306-3	Recombinant Human Artemin	20µg	2.005
CLCYT307	Recombinant Human BAFF (BLyS)	100µg	4.945
CLCYT307-2	Recombinant Human BAFF (BLyS)	0.5mg	3.295
CLCYT307-3	Recombinant Human BAFF (BLyS)	1mg	4.460
CLCYT308	Recombinant Human Macrophage Colony Stimulating Factor	5µg	1.135
CLCYT308-2	Recombinant Human Macrophage Colony Stimulating Factor	20µg	2.005
CLCYT308-3	Recombinant Human Macrophage Colony Stimulating Factor	100µg	4.945
CLCYT309	Recombinant Mouse RELM-alpha	5µg	1.135
CLCYT309-2	Recombinant Mouse RELM-alpha	20µg	2.005
CLCYT309-3	Recombinant Mouse RELM-alpha	100µg	4.945
CLCYT310	Recombinant Human Melanoma Inhibitory Activity Protein	5µg	1.135
CLCYT310-2	Recombinant Human Melanoma Inhibitory Activity Protein	20µg	2.005
CLCYT310-3	Recombinant Human Melanoma Inhibitory Activity Protein	100µg	4.945
CLCYT311	Recombinant Ovine Prolactin Antagonist	5µg	1.135
CLCYT311-2	Recombinant Ovine Prolactin Antagonist	20µg	2.005
CLCYT311-3	Recombinant Ovine Prolactin Antagonist	100µg	4.945
CLCYT312	Recombinant Human Fibroblast Growth Factor-4	5µg	1.135
CLCYT312-2	Recombinant Human Fibroblast Growth Factor-4	20µg	2.005
CLCYT312-3	Recombinant Human Fibroblast Growth Factor-4	100µg	4.945
CLCYT313	Recombinant Human CD4 (26-226)	100µg	2.215
CLCYT313-2	Recombinant Human CD4 (26-226)	0.5mg	6.390
CLCYT313-3	Recombinant Human CD4 (26-226)	1mg	12.185
CLCYT314	Recombinant Human Growth and Differentiation factor 15 D-Vairant	5µg	1.135
CLCYT314-2	Recombinant Human Growth and Differentiation factor 15 D-Vairant	20µg	2.005
CLCYT314-3	Recombinant Human Growth and Differentiation factor 15 D-Vairant	100µg	4.945
CLCYT315	Recombinant Human CD4 (125-202)	5µg	1.135
CLCYT315-2	Recombinant Human CD4 (125-202)	20µg	2.005
CLCYT315-3	Recombinant Human CD4 (125-202)	100µg	4.945
CLCYT316	Recombinant Human CD4 (203-317)	5µg	1.135
CLCYT316-2	Recombinant Human CD4 (203-317)	20µg	2.005
CLCYT316-3	Recombinant Human CD4 (203-317)	100µg	4.945
CLCYT317	Recombinant Human AITRL, His Tag	5µg	1.135

CLCYT317-2	Recombinant Human AITRL, His Tag	20µg	2.005
CLCYT317-3	Recombinant Human AITRL, His Tag	100µg	4.945
CLCYT318	Recombinant Human Visfatin	5µg	1.135
CLCYT318-2	Recombinant Human Visfatin	20µg	2.005
CLCYT318-3	Recombinant Human Visfatin	100µg	4.945
CLCYT319	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	5µg	1.135
CLCYT319-2	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	20µg	2.005
CLCYT319-3	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	100µg	4.945
CLCYT320	Recombinant Mouse Soluble RANK Ligand	0.5mg	3.295
CLCYT320-2	Recombinant Mouse Soluble RANK Ligand	1mg	4.460
CLCYT320-3	Recombinant Mouse Soluble RANK Ligand	5µg	1.135
CLCYT321	Recombinant Mouse Prolactin	20µg	2.005
CLCYT321-2	Recombinant Mouse Prolactin	100µg	4.945
CLCYT321-3	Recombinant Mouse Prolactin	5µg	1.135
CLCYT322	Recombinant Rat Prolactin	20µg	2.005
CLCYT322-2	Recombinant Rat Prolactin	100µg	4.945
CLCYT322-3	Recombinant Rat Prolactin	5µg	1.135
CLCYT323	Recombinant Rat Stem Cell Factor	20µg	2.005
CLCYT323-2	Recombinant Rat Stem Cell Factor	100µg	4.945
CLCYT323-3	Recombinant Rat Stem Cell Factor	5µg	1.135
CLCYT324	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	20µg	2.005
CLCYT324-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	100µg	4.945
CLCYT324-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	5µg	1.135
CLCYT325	Recombinant Human Erythropoietin-alpha Fc/Chimera	20µg	2.005
CLCYT325-2	Recombinant Human Erythropoietin-alpha Fc/Chimera	100µg	4.945
CLCYT325-3	Recombinant Human Erythropoietin-alpha Fc/Chimera	5µg	1.135
CLCYT326	Recombinant Mouse Epidermal Growth Factor	20µg	2.005
CLCYT326-2	Recombinant Mouse Epidermal Growth Factor	100µg	4.945
CLCYT326-3	Recombinant Mouse Epidermal Growth Factor	5µg	1.135
CLCYT327	Recombinant Human B-type Natriuretic Protein	20µg	2.005
CLCYT327-2	Recombinant Human B-type Natriuretic Protein	100µg	4.945
CLCYT327-3	Recombinant Human B-type Natriuretic Protein	5µg	1.135
CLCYT328	Recombinant Human Interleukin-22	20µg	2.005
CLCYT328-2	Recombinant Human Interleukin-22	100µg	4.945
CLCYT328-3	Recombinant Human Interleukin-22	5µg	1.135
CLCYT329	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	20µg	2.005
CLCYT329-2	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	100µg	4.945
CLCYT329-3	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	5µg	1.135
CLCYT330	Recombinant Human Betacellulin	20µg	2.005
CLCYT330-2	Recombinant Human Betacellulin	100µg	4.945
CLCYT330-3	Recombinant Human Betacellulin	5µg	1.135
CLCYT331	Recombinant Human Flt3-Ligand	20µg	2.005
CLCYT331-2	Recombinant Human Flt3-Ligand	100µg	4.945
CLCYT331-3	Recombinant Human Flt3-Ligand	5µg	1.135
CLCYT332	Recombinant Human Epidermal Growth Factor, Pichia	20µg	2.005
CLCYT332-2	Recombinant Human Epidermal Growth Factor, Pichia	100µg	4.945
CLCYT332-3	Recombinant Human Epidermal Growth Factor, Pichia	5µg	1.135

CLCYT333	Recombinant Human Bone Morphogenetic protein-7	20µg	2.005
CLCYT333-2	Recombinant Human Bone Morphogenetic protein-7	100µg	4.945
CLCYT333-3	Recombinant Human Bone Morphogenetic protein-7	5µg	1.135
CLCYT334	Recombinant Human Soluble RANK Ligand	20µg	2.005
CLCYT334-2	Recombinant Human Soluble RANK Ligand	100µg	4.945
CLCYT334-3	Recombinant Human Soluble RANK Ligand	5µg	1.135
CLCYT335	Recombinant Human Growth and Differentiation factor 15	20µg	2.005
CLCYT335-2	Recombinant Human Growth and Differentiation factor 15	100µg	4.945
CLCYT335-3	Recombinant Human Growth and Differentiation factor 15	5µg	1.135
CLCYT336	Recombinant Mouse Vascular Endothelial Growth Factor	20µg	2.005
CLCYT336-2	Recombinant Mouse Vascular Endothelial Growth Factor	100µg	4.945
CLCYT336-3	Recombinant Mouse Vascular Endothelial Growth Factor	0.5mg	3.295
CLCYT337	Recombinant Human Placental Growth Hormone 20kDa	1mg	4.460
CLCYT337-2	Recombinant Human Placental Growth Hormone 20kDa	5µg	1.135
CLCYT337-3	Recombinant Human Placental Growth Hormone 20kDa	20µg	2.005
CLCYT338	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	100µg	4.945
CLCYT338-2	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	0.5mg	3.295
CLCYT338-3	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	1mg	4.460
CLCYT339	Recombinant Mouse Fibroblast Growth Factor-21	5µg	1.135
CLCYT339-2	Recombinant Mouse Fibroblast Growth Factor-21	20µg	2.005
CLCYT339-3	Recombinant Mouse Fibroblast Growth Factor-21	100µg	4.945
CLCYT340	Recombinant Mouse Flt3-Ligand	0.5mg	3.975
CLCYT340-2	Recombinant Mouse Flt3-Ligand	1mg	5.425
CLCYT340-3	Recombinant Mouse Flt3-Ligand	0.5mg	3.975
CLCYT341	Recombinant Human Platelet Derived Growth Factor-AA	1mg	5.425
CLCYT341-2	Recombinant Human Platelet Derived Growth Factor-AA	5µg	1.135
CLCYT341-3	Recombinant Human Platelet Derived Growth Factor-AA	20µg	2.005
CLCYT342	Recombinant Human Platelet Derived Growth Factor-AB	100µg	4.945
CLCYT342-2	Recombinant Human Platelet Derived Growth Factor-AB	5µg	1.135
CLCYT342-3	Recombinant Human Platelet Derived Growth Factor-AB	20µg	2.005
CLCYT343	Recombinant Human Vascular Endothelial Growth Factor (121)	100µg	4.945
CLCYT343-2	Recombinant Human Vascular Endothelial Growth Factor (121)	5µg	1.135
CLCYT343-3	Recombinant Human Vascular Endothelial Growth Factor (121)	20µg	2.005
CLCYT344	Recombinant Mouse Interleukin-15	100µg	4.945
CLCYT344-2	Recombinant Mouse Interleukin-15	5µg	1.135
CLCYT344-3	Recombinant Mouse Interleukin-15	20µg	2.005
CLCYT345	Recombinant Rat Interleukin-15	100µg	4.945
CLCYT345-2	Recombinant Rat Interleukin-15	5µg	1.135
CLCYT345-3	Recombinant Rat Interleukin-15	20µg	2.005
CLCYT346	Recombinant Mouse Thrombopoietin	100µg	4.945
CLCYT346-2	Recombinant Mouse Thrombopoietin	5µg	1.135
CLCYT346-3	Recombinant Mouse Thrombopoietin	20µg	2.005
CLCYT347	Recombinant Human Interleukin-20	100µg	4.945
CLCYT347-2	Recombinant Human Interleukin-20	5µg	1.135
CLCYT347-3	Recombinant Human Interleukin-20	20µg	2.005
CLCYT348	Recombinant Human Interleukin-9	100µg	4.945
CLCYT348-2	Recombinant Human Interleukin-9	5µg	1.135
CLCYT348-3	Recombinant Human Interleukin-9	20µg	2.005
CLCYT349	Recombinant Mouse Fibroblast Growth Factor-9	100µg	4.945
CLCYT349-2	Recombinant Mouse Fibroblast Growth Factor-9	5µg	1.135

CLCYT349-3	Recombinant Mouse Fibroblast Growth Factor-9	20µg	2.005
CLCYT350	Recombinant Mouse Interleukin-6	100µg	4.945
CLCYT350-2	Recombinant Mouse Interleukin-6	10µg	1.135
CLCYT350-3	Recombinant Mouse Interleukin-6	50µg	2.005
CLCYT351	Recombinant Mouse Leptin	1mg	13.635
CLCYT351-2	Recombinant Mouse Leptin	10µg	1.135
CLCYT351-3	Recombinant Mouse Leptin	50µg	2.005
CLCYT352	Recombinant Human Leptin Triple Antagonist	1mg	13.635
CLCYT352-2	Recombinant Human Leptin Triple Antagonist	10µg	1.135
CLCYT352-3	Recombinant Human Leptin Triple Antagonist	50µg	2.005
CLCYT353	Recombinant Human Leptin Quadruple Antagonist	1mg	13.635
CLCYT353-2	Recombinant Human Leptin Quadruple Antagonist	100µg	2.215
CLCYT353-3	Recombinant Human Leptin Quadruple Antagonist	0.5mg	6.390
CLCYT354	Recombinant Mouse Leptin Triple Antagonist	1mg	12.185
CLCYT354-2	Recombinant Mouse Leptin Triple Antagonist	10µg	1.135
CLCYT354-3	Recombinant Mouse Leptin Triple Antagonist	50µg	2.005
CLCYT355	Recombinant Rat Leptin Triple Antagonist	1mg	13.635
CLCYT355-2	Recombinant Rat Leptin Triple Antagonist	100µg	2.215
CLCYT355-3	Recombinant Rat Leptin Triple Antagonist	0.5mg	6.390
CLCYT356	Recombinant Ovine Leptin Triple Antagonist	1mg	12.185
CLCYT356-2	Recombinant Ovine Leptin Triple Antagonist	20µg	3.295
CLCYT356-3	Recombinant Ovine Leptin Triple Antagonist	50µg	4.460
CLCYT357	Recombinant Ovine Leptin Quadruple Antagonist	100µg	7.355
CLCYT357-2	Recombinant Ovine Leptin Quadruple Antagonist	5µg	1.135
CLCYT357-3	Recombinant Ovine Leptin Quadruple Antagonist	20µg	2.005
CLCYT358	Recombinant Mouse Interferon-gamma	100µg	4.945
CLCYT358-2	Recombinant Mouse Interferon-gamma	0.5mg	3.295
CLCYT358-3	Recombinant Mouse Interferon-gamma	1mg	4.460
CLCYT359	Recombinant Rat Interferon-gamma	0.5mg	3.295
CLCYT359-2	Recombinant Rat Interferon-gamma	1mg	4.460
CLCYT359-3	Recombinant Rat Interferon-gamma	0.5mg	3.295
CLCYT360	Recombinant Human gm-csf/IL-3 Fusion Protein (PIXY321)	1mg	4.460
CLCYT360-2	Recombinant Human gm-csf/IL-3 Fusion Protein (PIXY321)	0.5mg	3.295
CLCYT360-3	Recombinant Human gm-csf/IL-3 Fusion Protein (PIXY321)	1mg	4.460
CLCYT361	Recombinant Human Bone Morphogenetic protein-4	0.5mg	3.295
CLCYT361-2	Recombinant Human Bone Morphogenetic protein-4	1mg	4.460
CLCYT361-3	Recombinant Human Bone Morphogenetic protein-4	0.5mg	3.295
CLCYT362	Recombinant Human Desert HedgeHog (C23II)	1mg	4.460
CLCYT362-2	Recombinant Human Desert HedgeHog (C23II)	0.5mg	3.295
CLCYT362-3	Recombinant Human Desert HedgeHog (C23II)	1mg	4.460
CLCYT363	Recombinant Human Interleukin-19	0.5mg	3.295
CLCYT363-2	Recombinant Human Interleukin-19	1mg	4.460
CLCYT363-3	Recombinant Human Interleukin-19	0.5mg	3.295
CLCYT364	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	1mg	4.460
CLCYT364-2	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	0.5mg	3.295
CLCYT364-3	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	100µg	2.270
CLCYT365	Recombinant Human Fibroblast Growth Factor-basic, Sf9	100µl	3.815
CLCYT365-2	Recombinant Human Fibroblast Growth Factor-basic, Sf9	200µl	6.200
CLCYT365-3	Recombinant Human Fibroblast Growth Factor-basic, Sf9	500µl	13.150
CLCYT366	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	0.5mg	3.295
CLCYT366-2	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	1mg	4.460
CLCYT366-3	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	0.5mg	3.295
CLCYT367	Recombinant Human Epstein Barr Virus Induced 3	1mg	4.460

CLCYT367-2	Recombinant Human Epstein Barr Virus Induced 3	100µg	2.215
CLCYT367-3	Recombinant Human Epstein Barr Virus Induced 3	0.5mg	6.390
CLCYT368	Recombinant Human Transforming Growth Factor-Beta 3	1mg	12.185
CLCYT368-2	Recombinant Human Transforming Growth Factor-Beta 3	100µg	2.215
CLCYT368-3	Recombinant Human Transforming Growth Factor-Beta 3	0.5mg	6.390
CLCYT369	Human B-type Natriuretic Protein	1mg	12.185
CLCYT369-2	Human B-type Natriuretic Protein	100µg	3.815
CLCYT369-3	Human B-type Natriuretic Protein	0.2mg	6.200
CLCYT370	Recombinant Mouse Interleukin-2	0.5mg	13.150
CLCYT370-2	Recombinant Mouse Interleukin-2	100µg	2.270
CLCYT370-3	Recombinant Mouse Interleukin-2	0.2mg	3.565
CLCYT371	Recombinant Mouse Interleukin-3	0.5mg	6.875
CLCYT371-2	Recombinant Mouse Interleukin-3	0.5mg	3.295
CLCYT371-3	Recombinant Mouse Interleukin-3	1mg	4.460
CLCYT372	Recombinant Mouse Interleukin-7	0.5mg	3.295
CLCYT372-2	Recombinant Mouse Interleukin-7	1mg	4.460
CLCYT372-3	Recombinant Mouse Interleukin-7	0.1mL	4.570
CLCYT373	Recombinant Mouse Interleukin-9	100µg	2.215
CLCYT373-2	Recombinant Mouse Interleukin-9	0.5mg	6.390
CLCYT373-3	Recombinant Mouse Interleukin-9	1mg	12.185
CLCYT374	Recombinant Human Fibroblast Growth Factor-23 His Tag	100µg	7.260
CLCYT374-2	Recombinant Human Fibroblast Growth Factor-23 His Tag	200µg	11.220
CLCYT374-3	Recombinant Human Fibroblast Growth Factor-23 His Tag	300µg	15.080
CLCYT375	Recombinant Mouse Interleukin-13	100µg	7.260
CLCYT375-2	Recombinant Mouse Interleukin-13	200µg	11.220
CLCYT375-3	Recombinant Mouse Interleukin-13	300µg	13.150
CLCYT376	Recombinant Porcine Interleukin-1 Receptor Antagonist	100µg	2.215
CLCYT376-2	Recombinant Porcine Interleukin-1 Receptor Antagonist	0.5mg	6.390
CLCYT376-3	Recombinant Porcine Interleukin-1 Receptor Antagonist	1mg	12.185
CLCYT377	Recombinant Ovine Interferon-Tau	100µg	2.215
CLCYT377-2	Recombinant Ovine Interferon-Tau	0.5mg	6.390
CLCYT377-3	Recombinant Ovine Interferon-Tau	1mg	12.185
CLCYT378	Recombinant Mouse Interleukin-17A	0.1mL	4.570
CLCYT378-2	Recombinant Mouse Interleukin-17A	5µg	1.135
CLCYT378-3	Recombinant Mouse Interleukin-17A	20µg	2.005
CLCYT379	Recombinant Mouse Interleukin-20	100µg	4.945
CLCYT379-2	Recombinant Mouse Interleukin-20	100µg	2.215
CLCYT379-3	Recombinant Mouse Interleukin-20	0.5mg	6.390
CLCYT380	Recombinant Human Bone Morphogenetic protein Receptor-1A	0.1mL	4.570
CLCYT380-2	Recombinant Human Bone Morphogenetic protein Receptor-1A	0.1mL	4.570
CLCYT380-3	Recombinant Human Bone Morphogenetic protein Receptor-1A	0.1mL	4.570
CLCYT381	Recombinant Rat Interleukin-1 alpha	100µg	2.215
CLCYT381-2	Recombinant Rat Interleukin-1 alpha	0.5mg	6.390
CLCYT381-3	Recombinant Rat Interleukin-1 alpha	1mg	12.185
CLCYT382	Recombinant Rat Interleukin-2	5µg	1.135
CLCYT382-2	Recombinant Rat Interleukin-2	20µg	2.005
CLCYT382-3	Recombinant Rat Interleukin-2	100µg	4.945
CLCYT383	Recombinant Rat Interleukin-3	5µg	1.135
CLCYT383-2	Recombinant Rat Interleukin-3	20µg	2.005
CLCYT383-3	Recombinant Rat Interleukin-3	100µg	4.945
CLCYT384	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	0.2mg	5.125
CLCYT384-2	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	0.5mg	3.295
CLCYT384-3	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	1mg	4.460

CLCYT385	Recombinant Rat Interleukin-4	0.5mg	3.295
CLCYT385-2	Recombinant Rat Interleukin-4	1mg	4.460
CLCYT385-3	Recombinant Rat Interleukin-4	0.5mg	3.295
CLCYT386	Recombinant Mouse Fibroblast Growth Factor-basic	1mg	4.460
CLCYT386-2	Recombinant Mouse Fibroblast Growth Factor-basic	0.1mL	4.570
CLCYT386-3	Recombinant Mouse Fibroblast Growth Factor-basic	0.1mL	4.570
CLCYT387	Recombinant Rat Interleukin-5	0.1mL	4.570
CLCYT387-2	Recombinant Rat Interleukin-5	0.1mL	4.570
CLCYT387-3	Recombinant Rat Interleukin-5	0.1mL	4.570
CLCYT388	Recombinant Rat Interleukin-6	0.1mL	4.570
CLCYT388-2	Recombinant Rat Interleukin-6	0.1mL	4.570
CLCYT388-3	Recombinant Rat Interleukin-6	0.1mL	4.570
CLCYT389	Recombinant Human Endoglin, Sf9	2columns	2.570
CLCYT389-2	Recombinant Human Endoglin, Sf9	10 Col.	3.110
CLCYT389-3	Recombinant Human Endoglin, Sf9	5 Col.	2.675
CLCYT390	Recombinant Rat Interleukin-12	2 Col.	3.110
CLCYT390-2	Recombinant Rat Interleukin-12	5µg	1.135
CLCYT390-3	Recombinant Rat Interleukin-12	20µg	2.005
CLCYT391	Recombinant Rat Interleukin-13	1mg	forespørg
CLCYT391-2	Recombinant Rat Interleukin-13	100µg	4.855
CLCYT391-3	Recombinant Rat Interleukin-13	1mg	forespørg
CLCYT392	Recombinant Rat Vascular Endothelial Growth Factor	20µg	2.420
CLCYT392-2	Recombinant Rat Vascular Endothelial Growth Factor	5µg	1.355
CLCYT392-3	Recombinant Rat Vascular Endothelial Growth Factor	10 Col.	3.110
CLCYT393	Recombinant Rat Tumor Necrosis Factor-alpha	5 Col.	2.080
CLCYT393-2	Recombinant Rat Tumor Necrosis Factor-alpha	2 Col.	3.110
CLCYT393-3	Recombinant Rat Tumor Necrosis Factor-alpha	2 Col.	2.675
CLCYT394	Recombinant Rat Interleukin-1 beta	10columns	2.060
CLCYT394-2	Recombinant Rat Interleukin-1 beta	2 Columns	2.060
CLCYT394-3	Recombinant Rat Interleukin-1 beta	5 Col.	1.870
CLCYT395	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	10 Col.	2.480
CLCYT395-2	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	100µg	4.855
CLCYT395-3	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	1mg	forespørg
CLCYT396	Recombinant Porcine Interleukin-1 alpha	25µg	2.420
CLCYT396-2	Recombinant Porcine Interleukin-1 alpha	500µg	16.320
CLCYT396-3	Recombinant Porcine Interleukin-1 alpha	5µg	1.355
CLCYT397	Recombinant Porcine Interleukin-2	10 Col.	3.110
CLCYT397-2	Recombinant Porcine Interleukin-2	5 Col.	2.080
CLCYT397-3	Recombinant Porcine Interleukin-2	2 Col.	3.110
CLCYT398	Recombinant Mouse Indian Hedgehog	5 columns	1.710
CLCYT398-2	Recombinant Mouse Indian Hedgehog	10 columns	2.480
CLCYT398-3	Recombinant Mouse Indian Hedgehog	100µg	6.740
CLCYT399	Recombinant Human GDNF Family Receptor Alpha 3	1mg	forespørg
CLCYT399-2	Recombinant Human GDNF Family Receptor Alpha 3	20µg	2.420
CLCYT399-3	Recombinant Human GDNF Family Receptor Alpha 3	500µg	16.610
CLCYT400	Recombinant Porcine Interleukin-1 beta	5µg	1.355
CLCYT400-2	Recombinant Porcine Interleukin-1 beta	100µg	7.195
CLCYT400-3	Recombinant Porcine Interleukin-1 beta	1mg	forespørg

CLCYT401	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	20µg	2.580
CLCYT401-2	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	500µg	18.195
CLCYT401-3	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	5µg	1.430
CLCYT402	Recombinant Human Growth and Differentiation factor 11	5mL	2.815
CLCYT402-2	Recombinant Human Growth and Differentiation factor 11	500µg	forespørg
CLCYT402-3	Recombinant Human Growth and Differentiation factor 11	500µg	2.420
CLCYT403	Recombinant Rat Glial-Derived Neurotrophic Factor	5mg	11.365
CLCYT403-2	Recombinant Rat Glial-Derived Neurotrophic Factor	20µg	3.175
CLCYT403-3	Recombinant Rat Glial-Derived Neurotrophic Factor	5µg	1.355
CLCYT404	Recombinant Canine Interferon-gamma	100µg	1.420
CLCYT404-2	Recombinant Canine Interferon-gamma	10µg	1.135
CLCYT404-3	Recombinant Canine Interferon-gamma	50µg	2.005
CLCYT406	Recombinant Bovine Betacellulin	1mg	forespørg
CLCYT406-2	Recombinant Bovine Betacellulin	100µg	1.355
CLCYT406-3	Recombinant Bovine Betacellulin	1mg	forespørg
CLCYT407	Recombinant Human Neuregulin-1/Heregulin-b2	100µg	1.430
CLCYT407-2	Recombinant Human Neuregulin-1/Heregulin-b2	1mg	forespørg
CLCYT407-3	Recombinant Human Neuregulin-1/Heregulin-b2	500µg	2.580
CLCYT408	Recombinant Human Interleukin-21	100µg	6.915
CLCYT408-2	Recombinant Human Interleukin-21	10µg	2.420
CLCYT408-3	Recombinant Human Interleukin-21	1mg	forespørg
CLCYT409	Recombinant Human Flt3-Ligand, Sf9	2µg	1.355
CLCYT409-2	Recombinant Human Flt3-Ligand, Sf9	100µg	4.855
CLCYT409-3	Recombinant Human Flt3-Ligand, Sf9	1mg	forespørg
CLCYT410	Recombinant Mouse Granulocyte-Colony Stimulating Factor	20µg	2.420
CLCYT410-2	Recombinant Mouse Granulocyte-Colony Stimulating Factor	500µg	16.320
CLCYT410-3	Recombinant Mouse Granulocyte-Colony Stimulating Factor	5µg	1.355
CLCYT411	Recombinant Equine Interleukin-1 beta	4 plates	5.195
CLCYT411-2	Recombinant Equine Interleukin-1 beta	100µg	3.715
CLCYT411-3	Recombinant Equine Interleukin-1 beta	500µg	8.095
CLCYT412	Recombinant Mouse Platelet Derived Growth Factor-BB	100µg	4.855
CLCYT412-2	Recombinant Mouse Platelet Derived Growth Factor-BB	1mg	forespørg
CLCYT412-3	Recombinant Mouse Platelet Derived Growth Factor-BB	25µg	2.420
CLCYT413	Recombinant Mouse RELM-beta	500µg	16.320
CLCYT413-2	Recombinant Mouse RELM-beta	5µg	1.355
CLCYT413-3	Recombinant Mouse RELM-beta	500µg	21.505
CLCYT414	Recombinant Human Activin-A Active	100µg	3.715
CLCYT414-2	Recombinant Human Activin-A Active	500µg	8.095
CLCYT414-3	Recombinant Human Activin-A Active	4 plates	5.150
CLCYT415	Recombinant Human Fibroblast Growth Factor-9	100µg	3.990
CLCYT415-2	Recombinant Human Fibroblast Growth Factor-9	10µg	1.430
CLCYT415-3	Recombinant Human Fibroblast Growth Factor-9	1mg	14.750
CLCYT416	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	500µg	8.830
CLCYT416-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	50µg	2.580
CLCYT416-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	100µg	5.500
CLCYT417	Recombinant Human Interleukin-3, Sf9	10µg	2.420
CLCYT417-2	Recombinant Human Interleukin-3, Sf9	1mg	forespørg
CLCYT417-3	Recombinant Human Interleukin-3, Sf9	2µg	1.355
CLCYT418	Recombinant Human Myostatin	10µg	1.355
CLCYT418-2	Recombinant Human Myostatin	1mg	forespørg

CLCYT418-3	Recombinant Human Myostatin	50µg	2.420
CLCYT419	Recombinant Human Placental Growth Factor-1, sf9	10µg	1.355
CLCYT419-2	Recombinant Human Placental Growth Factor-1, sf9	1mg	forespørg
CLCYT419-3	Recombinant Human Placental Growth Factor-1, sf9	50µg	2.420
CLCYT420	Recombinant Human Placental Growth Factor-2	100µg	5.500
CLCYT420-2	Recombinant Human Placental Growth Factor-2	10µg	2.420
CLCYT420-3	Recombinant Human Placental Growth Factor-2	1mg	forespørg
CLCYT421	Recombinant Human Stem Cell Factor, Sf9	2µg	1.355
CLCYT421-2	Recombinant Human Stem Cell Factor, Sf9	500µg	21.505
CLCYT421-3	Recombinant Human Stem Cell Factor, Sf9	100µg	6.915
CLCYT422	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	1mg	forespørg
CLCYT422-2	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	20µg	2.420
CLCYT422-3	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	500µg	forespørg
CLCYT423	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	5µg	1.355
CLCYT423-2	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	5mg	1.910
CLCYT423-3	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	25mg	3.755
CLCYT424	Recombinant Mouse Endoglin	500µg	20.930
CLCYT424-2	Recombinant Mouse Endoglin	500µg	forespørg
CLCYT424-3	Recombinant Mouse Endoglin	100µg	6.915
CLCYT425	Recombinant Human Interleukin-33	10µg	2.420
CLCYT425-2	Recombinant Human Interleukin-33	1mg	forespørg
CLCYT425-3	Recombinant Human Interleukin-33	2µg	1.355
CLCYT426	Recombinant Human Pro-Nerve Growth Factor	100µg	7.510
CLCYT426-2	Recombinant Human Pro-Nerve Growth Factor	10µg	2.580
CLCYT426-3	Recombinant Human Pro-Nerve Growth Factor	1mg	forespørg
CLCYT427	Recombinant Rabbit Insulin Like Growth Factor-1	2µg	1.430
CLCYT427-2	Recombinant Rabbit Insulin Like Growth Factor-1	500µg	16.900
CLCYT427-3	Recombinant Rabbit Insulin Like Growth Factor-1	100µg	4.855
CLCYT428	Recombinant Human Fibroblast Growth Factor-22	1mg	forespørg
CLCYT428-2	Recombinant Human Fibroblast Growth Factor-22	20µg	2.420
CLCYT428-3	Recombinant Human Fibroblast Growth Factor-22	5µg	1.355
CLCYT429	Recombinant Human BAFF (BLyS) Receptor	100µg	5.285
CLCYT429-2	Recombinant Human BAFF (BLyS) Receptor	1mg	forespørg
CLCYT429-3	Recombinant Human BAFF (BLyS) Receptor	20µg	2.580
CLCYT430	Recombinant Chicken Growth Hormone	5µg	1.430
CLCYT430-2	Recombinant Chicken Growth Hormone	100µg	6.035
CLCYT430-3	Recombinant Chicken Growth Hormone	10µg	2.420
CLCYT431	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	1mg	forespørg
CLCYT431-2	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	2µg	1.355
CLCYT431-3	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	500µg	16.320
CLCYT432	Recombinant Mouse Adiponectin Globular	100µg	4.855
CLCYT432-2	Recombinant Mouse Adiponectin Globular	1mg	forespørg
CLCYT432-3	Recombinant Mouse Adiponectin Globular	20µg	2.420
CLCYT433	Recombinant Human Adiponectin, His tag	5µg	1.355
CLCYT433-2	Recombinant Human Adiponectin, His tag	96T	7.115
CLCYT433-3	Recombinant Human Adiponectin, His tag	5*96T	12.595
CLCYT434	Recombinant Human Adiponectin glycosilated, HEK	250µg	4.525

CLCYT434-2	Recombinant Human Adiponectin glycosilated, HEK	500µg	6.870
CLCYT434-3	Recombinant Human Adiponectin glycosilated, HEK	96T	3.445
CLCYT435	Recombinant Mouse Adiponectin glycosilated, HEK	5x96T	14.260
CLCYT435-2	Recombinant Mouse Adiponectin glycosilated, HEK	96T	4.315
CLCYT435-3	Recombinant Mouse Adiponectin glycosilated, HEK	10mg	2.035
CLCYT436	Recombinant Human Cardiotrophin-1, His Tag	0.1mg	2.790
CLCYT436-2	Recombinant Human Cardiotrophin-1, His Tag	96T	3.445
CLCYT436-3	Recombinant Human Cardiotrophin-1, His Tag	100µg	3.715
CLCYT437	Recombinant Rat Apolipoprotein-J	500µg	8.095
CLCYT437-2	Recombinant Rat Apolipoprotein-J	5mg	2.060
CLCYT437-3	Recombinant Rat Apolipoprotein-J	25mg	5.805
CLCYT438	Recombinant Human Connective Tissue Growth Factor, His Tag	5mg	4.180
CLCYT438-2	Recombinant Human Connective Tissue Growth Factor, His Tag	5mg	4.180
CLCYT438-3	Recombinant Human Connective Tissue Growth Factor, His Tag	5mg	6.755
CLCYT439	Recombinant Mouse Macrophage Colony Stimulating Factor	0.5mL	2.155
CLCYT439-2	Recombinant Mouse Macrophage Colony Stimulating Factor	0.5mL	2.365
CLCYT439-3	Recombinant Mouse Macrophage Colony Stimulating Factor	0.5mL	1.350
CLCYT440	Mouse beta Nerve Growth Factor	0.5mL	1.350
CLCYT440-2	Mouse beta Nerve Growth Factor	0.5mL	1.470
CLCYT440-3	Mouse beta Nerve Growth Factor	100 tests	2.725
CLCYT441	Recombinant Human Transforming Growth Factor-Beta 2	100 tests	2.900
CLCYT441-2	Recombinant Human Transforming Growth Factor-Beta 2	0.5mL	1.295
CLCYT441-3	Recombinant Human Transforming Growth Factor-Beta 2	0.2mg/mL	3.700
CLCYT442	Recombinant Human Growth and Differentiation factor 5	0.1mg/mL	3.700
CLCYT442-2	Recombinant Human Growth and Differentiation factor 5	0.2mg/mL	3.700
CLCYT442-3	Recombinant Human Growth and Differentiation factor 5	0.2mL	2.980
CLCYT443	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	0.2mL	2.980
CLCYT443-2	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	0.1mL	2.980
CLCYT443-3	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	0.1mL	2.980
CLCYT444	Recombinant Human Midkine, His Tag	0.1mL	2.980
CLCYT444-2	Recombinant Human Midkine, His Tag	0.2mL	2.980
CLCYT444-3	Recombinant Human Midkine, His Tag	0.2mg/mL	3.700
CLCYT445	Recombinant Human Myostatin, His-Tag	0.1mg/mL	3.700
CLCYT445-2	Recombinant Human Myostatin, His-Tag	0.2mL	2.980
CLCYT445-3	Recombinant Human Myostatin, His-Tag	0.2mL	2.980
CLCYT446	Recombinant Human Interleukin-13	0.2mL	2.980
CLCYT446-2	Recombinant Human Interleukin-13	0.2mg/mL	3.700
CLCYT446-3	Recombinant Human Interleukin-13	0.1mL	2.980
CLCYT447	Recombinant Mouse Visfatin	0.2mg/mL	3.700
CLCYT447-2	Recombinant Mouse Visfatin	0.1mg	2.615
CLCYT447-3	Recombinant Mouse Visfatin	0.1mg	2.275
CLCYT448	Recombinant Human Myostatin Propeptide	0.1mg	2.275
CLCYT448-2	Recombinant Human Myostatin Propeptide	0.1mg	2.615

CLCYT448-3	Recombinant Human Myostatin Propeptide	0.1mg	1.775
CLCYT449	Recombinant Human Interferon Regulatory Factor-1	0.5mL	2.155
CLCYT449-2	Recombinant Human Interferon Regulatory Factor-1	0.5mL	2.365
CLCYT449-3	Recombinant Human Interferon Regulatory Factor-1	0.5mL	1.350
CLCYT450	Recombinant Human Neuroglobin	0.5mL	1.350
CLCYT450-2	Recombinant Human Neuroglobin	100 tests	2.355
CLCYT450-3	Recombinant Human Neuroglobin	100 tests	2.725
CLCYT451	Recombinant Human Pleiotrophin, His Tag	0.5mL	2.365
CLCYT451-2	Recombinant Human Pleiotrophin, His Tag	0.5mL	1.295
CLCYT451-3	Recombinant Human Pleiotrophin, His Tag	0.2mg/mL	3.700
CLCYT452	Recombinant Human Periostin	0.2mg/mL	3.700
CLCYT452-2	Recombinant Human Periostin	0.2mg/mL	3.700
CLCYT452-3	Recombinant Human Periostin	0.1mg/mL	3.700
CLCYT453	Recombinant Mouse RELM-alpha His Tag	0.2mg/mL	3.700
CLCYT453-2	Recombinant Mouse RELM-alpha His Tag	0.5mL	1.565
CLCYT453-3	Recombinant Mouse RELM-alpha His Tag	0.5mL	1.395
CLCYT454	Recombinant Human RELM-beta, His Tag	0.5mL	1.285
CLCYT454-2	Recombinant Human RELM-beta, His Tag	0.5mL	1.310
CLCYT454-3	Recombinant Human RELM-beta, His Tag	0.5mL	1.595
CLCYT455	Recombinant Mouse RELM-Gamma, His Tag	0.5mL	1.395
CLCYT455-2	Recombinant Mouse RELM-Gamma, His Tag	0.1mg	2.615
CLCYT455-3	Recombinant Mouse RELM-Gamma, His Tag	0.1mg	2.275
CLCYT456	Recombinant Human Resistin	0.1mg	2.275
CLCYT456-2	Recombinant Human Resistin	0.1mg	1.775
CLCYT456-3	Recombinant Human Resistin	0.5mL	2.155
CLCYT457	Recombinant Mouse Resistin, His Tag	0.5mL	2.015
CLCYT457-2	Recombinant Mouse Resistin, His Tag	0.5mL	2.155
CLCYT457-3	Recombinant Mouse Resistin, His Tag	0.5mL	1.295
CLCYT458	Recombinant Rat Resistin	0.2mL	2.980
CLCYT458-2	Recombinant Rat Resistin	0.5mL	1.390
CLCYT458-3	Recombinant Rat Resistin	0.5mL	1.790
CLCYT459	Recombinant Human Vaspin	0.5mL	1.515
CLCYT459-2	Recombinant Human Vaspin	0.5mL	1.310
CLCYT459-3	Recombinant Human Vaspin	0.1mg	2.275
CLCYT460	Recombinant Human Interferon-alpha 2b, Saccharomyces	0.1mg	1.775
CLCYT460-2	Recombinant Human Interferon-alpha 2b, Saccharomyces	100µg	4.855
CLCYT460-3	Recombinant Human Interferon-alpha 2b, Saccharomyces	1mg	forespørg
CLCYT461	Recombinant Human Beta Defensin-3	25µg	2.420
CLCYT461-2	Recombinant Human Beta Defensin-3	500µg	15.170
CLCYT461-3	Recombinant Human Beta Defensin-3	5µg	1.355
CLCYT463	Recombinant Human 4-1BB Receptor	100µg	7.935
CLCYT463-2	Recombinant Human 4-1BB Receptor	1mg	forespørg
CLCYT463-3	Recombinant Human 4-1BB Receptor	20µg	2.420
CLCYT464	Recombinant Human Insulin Like Growth Factor Binding Protein-5	500µg	20.930
CLCYT464-2	Recombinant Human Insulin Like Growth Factor Binding Protein-5	5µg	1.355
CLCYT464-3	Recombinant Human Insulin Like Growth Factor Binding Protein-5	100µg	8.670
CLCYT465	Recombinant Rat Interleukin-10	1mg	forespørg
CLCYT465-2	Recombinant Rat Interleukin-10	20µg	2.580

TriChem prisliste 2020
Cedarlane produkter

CLCYT465-3	Recombinant Rat Interleukin-10	500µg	22.945
CLCYT466	Recombinant Human Epidermal Growth Factor 21-Leu	5µg	1.430
CLCYT466-2	Recombinant Human Epidermal Growth Factor 21-Leu	500µg	forespørg
CLCYT466-3	Recombinant Human Epidermal Growth Factor 21-Leu	96T	3.445
CLCYT467	Recombinant Human Desert HedgeHog	96T	3.445
CLCYT467-2	Recombinant Human Desert HedgeHog	500µg	forespørg
CLCYT467-3	Recombinant Human Desert HedgeHog	500µg	forespørg
CLCYT468	Porcine Insulin	96T	3.445
CLCYT468-2	Porcine Insulin	96T	3.445
CLCYT468-3	Porcine Insulin	500µg	forespørg
CLCYT470	Recombinant Ovine Growth Hormone Binding Protein	500µg	forespørg
CLCYT470-2	Recombinant Ovine Growth Hormone Binding Protein	500µg	16.320
CLCYT470-3	Recombinant Ovine Growth Hormone Binding Protein	96T	3.445
CLCYT471	Recombinant Human Interleukin-2 Receptor Gamma	500µg	forespørg
CLCYT471-2	Recombinant Human Interleukin-2 Receptor Gamma	500µg	16.320
CLCYT472	Recombinant Mouse soluble CD40 Ligand/TRAP	500µg	16.320
CLCYT472-2	Recombinant Mouse soluble CD40 Ligand/TRAP	100µg	4.855
CLCYT472-3	Recombinant Mouse soluble CD40 Ligand/TRAP	1mg	18.050
CLCYT473	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	20µg	2.420
CLCYT473-2	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	500µg	11.365
CLCYT473-3	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	5µg	1.355
CLCYT474	Recombinant Human Fibroblast Growth Factor-21	100µg	5.285
CLCYT474-2	Recombinant Human Fibroblast Growth Factor-21	1mg	19.780
CLCYT474-3	Recombinant Human Fibroblast Growth Factor-21	20µg	2.555
CLCYT475	Recombinant Human Noggin	500µg	12.460
CLCYT475-2	Recombinant Human Noggin	5µg	1.430
CLCYT475-3	Recombinant Human Noggin	500µg	forespørg
CLCYT476	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	96T	3.445
CLCYT476-2	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	500µg	15.170
CLCYT476-3	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	96T	3.445
CLCYT477	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	500µg	forespørg
CLCYT477-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	500µg	forespørg
CLCYT477-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	96T	4.140
CLCYT478	Recombinant Human Interferon-gamma His Tag	500µg	16.320
CLCYT478-2	Recombinant Human Interferon-gamma His Tag	500µg	forespørg
CLCYT478-3	Recombinant Human Interferon-gamma His Tag	500µg	forespørg
CLCYT479	Recombinant Human Interleukin-1 alpha, His Tag	100µg	6.740
CLCYT479-2	Recombinant Human Interleukin-1 alpha, His Tag	1mg	forespørg
CLCYT479-3	Recombinant Human Interleukin-1 alpha, His Tag	20µg	2.420
CLCYT480	Recombinant Human Interleukin-1 beta, His Tag	500µg	24.770
CLCYT480-2	Recombinant Human Interleukin-1 beta, His Tag	5µg	1.355
CLCYT480-3	Recombinant Human Interleukin-1 beta, His Tag	100µg	7.195
CLCYT481	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	1mg	forespørg
CLCYT481-2	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	20µg	2.580

CLCYT481-3	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	500µg	forespørg
CLCYT482	Recombinant Human Interleukin-3, His Tag	5µg	1.430
CLCYT482-2	Recombinant Human Interleukin-3, His Tag	500µg	19.200
CLCYT482-3	Recombinant Human Interleukin-3, His Tag	96T	3.445
CLCYT483	Recombinant Human Interleukin-4, His Tag	596T	14.260
CLCYT483-2	Recombinant Human Interleukin-4, His Tag	96T	4.315
CLCYT483-3	Recombinant Human Interleukin-4, His Tag	500µg	16.320
CLCYT484	Recombinant Human Interleukin-6, His Tag	96T	3.445
CLCYT484-2	Recombinant Human Interleukin-6, His Tag	500µg	16.320
CLCYT484-3	Recombinant Human Interleukin-6, His Tag	96T	3.445
CLCYT485	Recombinant Human Interleukin-7, His Tag	500µg	forespørg
CLCYT485-2	Recombinant Human Interleukin-7, His Tag	500µg	forespørg
CLCYT485-3	Recombinant Human Interleukin-7, His Tag	10µg	1.355
CLCYT486	Recombinant Human Interleukin-10, His Tag	1mg	forespørg
CLCYT486-2	Recombinant Human Interleukin-10, His Tag	50µg	2.420
CLCYT486-3	Recombinant Human Interleukin-10, His Tag	100µg	3.715
CLCYT487	Recombinant Human Interleukin-12 p35, His Tag	10µg	1.355
CLCYT487-2	Recombinant Human Interleukin-12 p35, His Tag	1mg	12.420
CLCYT487-3	Recombinant Human Interleukin-12 p35, His Tag	500µg	7.455
CLCYT488	Recombinant Human Interleukin-12 p40, His Tag	50µg	2.420
CLCYT488-2	Recombinant Human Interleukin-12 p40, His Tag	100µg	3.990
CLCYT488-3	Recombinant Human Interleukin-12 p40, His Tag	10µg	1.430
CLCYT489	Recombinant Human Interleukin-13, His Tag	1mg	13.580
CLCYT489-2	Recombinant Human Interleukin-13, His Tag	500µg	8.140
CLCYT489-3	Recombinant Human Interleukin-13, His Tag	50µg	2.580
CLCYT490	Recombinant Human Interleukin-15, His Tag	100µg	2.420
CLCYT490-2	Recombinant Human Interleukin-15, His Tag	1mg	forespørg
CLCYT490-3	Recombinant Human Interleukin-15, His Tag	20µg	1.355
CLCYT491	Recombinant Human Platelet Derived Growth Factor-A	100µg	8.095
CLCYT491-2	Recombinant Human Platelet Derived Growth Factor-A	10µg	2.420
CLCYT491-3	Recombinant Human Platelet Derived Growth Factor-A	1mg	forespørg
CLCYT492	Recombinant Human Platelet Derived Growth Factor-B	2µg	1.355
CLCYT492-2	Recombinant Human Platelet Derived Growth Factor-B	500µg	forespørg
CLCYT492-3	Recombinant Human Platelet Derived Growth Factor-B	100µg	6.915
CLCYT493	Recombinant Human Prolactin, His Tag	10µg	2.420
CLCYT493-2	Recombinant Human Prolactin, His Tag	1mg	forespørg
CLCYT493-3	Recombinant Human Prolactin, His Tag	2µg	1.355
CLCYT494	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	100µg	6.915
CLCYT494-2	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	10µg	2.420
CLCYT494-3	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	1mg	forespørg
CLCYT495	Recombinant Human Tumor Necrosis Factor-beta, His Tag	2µg	1.355
CLCYT495-2	Recombinant Human Tumor Necrosis Factor-beta, His Tag	100µg	6.915
CLCYT495-3	Recombinant Human Tumor Necrosis Factor-beta, His Tag	10µg	2.420
CLCYT496	Recombinant Human Vascular Endothelial Growth Factor, His Tag	1mg	forespørg
CLCYT496-2	Recombinant Human Vascular Endothelial Growth Factor, His Tag	2µg	1.355
CLCYT496-3	Recombinant Human Vascular Endothelial Growth Factor, His Tag	100µg	7.510
CLCYT497	Recombinant Mouse Interleukin-10	10µg	2.580
CLCYT497-2	Recombinant Mouse Interleukin-10	1mg	forespørg
CLCYT497-3	Recombinant Mouse Interleukin-10	2µg	1.430
CLCYT498	Recombinant Denis Growth Hormone	100µg	13.380
CLCYT498-2	Recombinant Denis Growth Hormone	10µg	2.420
CLCYT498-3	Recombinant Denis Growth Hormone	2µg	1.355

CLCYT499	Recombinant Mahi Mahi Growth Hormone	100µg	6.915
CLCYT499-2	Recombinant Mahi Mahi Growth Hormone	10µg	2.420
CLCYT499-3	Recombinant Mahi Mahi Growth Hormone	1mg	forespørg
CLCYT500	Recombinant Human Interleukin-10	2µg	1.355
CLCYT500-2	Recombinant Human Interleukin-10	100µg	6.795
CLCYT500-3	Recombinant Human Interleukin-10	10µg	2.420
CLCYT501	Recombinant Human Platelet Derived Growth Factor-BB	1mg	forespørg
CLCYT501-2	Recombinant Human Platelet Derived Growth Factor-BB	2µg	1.355
CLCYT501-3	Recombinant Human Platelet Derived Growth Factor-BB	100µg	5.095
CLCYT502	Recombinant Bovine Leptin	1mg	forespørg
CLCYT502-2	Recombinant Bovine Leptin	25µg	2.420
CLCYT502-3	Recombinant Bovine Leptin	5µg	1.355
CLCYT503	Recombinant Porcine Leptin	100µg	6.915
CLCYT503-2	Recombinant Porcine Leptin	1mg	forespørg
CLCYT503-3	Recombinant Porcine Leptin	25µg	2.420
CLCYT504	Recombinant Horse Leptin	5µg	1.355
CLCYT504-2	Recombinant Horse Leptin	100µg	4.855
CLCYT504-3	Recombinant Horse Leptin	1mg	forespørg
CLCYT505	Recombinant Chicken Leptin	25µg	2.420
CLCYT505-2	Recombinant Chicken Leptin	5µg	1.355
CLCYT505-3	Recombinant Chicken Leptin	100µg	5.285
CLCYT506	Recombinant Dog Leptin	1mg	forespørg
CLCYT506-2	Recombinant Dog Leptin	25µg	2.580
CLCYT506-3	Recombinant Dog Leptin	100µg	4.855
CLCYT507	Recombinant Rabbit Leptin	1mg	forespørg
CLCYT507-2	Recombinant Rabbit Leptin	25µg	2.420
CLCYT507-3	Recombinant Rabbit Leptin	5µg	1.355
CLCYT509	Recombinant Chicken Leptin Binding Domain	100µg	5.285
CLCYT509-2	Recombinant Chicken Leptin Binding Domain	1mg	forespørg
CLCYT509-3	Recombinant Chicken Leptin Binding Domain	25µg	2.580
CLCYT510	Recombinant Caprine Placental Lactogen	5µg	1.430
CLCYT510-2	Recombinant Caprine Placental Lactogen	100µg	6.915
CLCYT510-3	Recombinant Caprine Placental Lactogen	100µg	2.420
CLCYT511	Recombinant Bovine Placental Lactogen	1mg	forespørg
CLCYT511-2	Recombinant Bovine Placental Lactogen	2µg	1.355
CLCYT511-3	Recombinant Bovine Placental Lactogen	100µg	7.510
CLCYT512	Recombinant Ovine Placental Lactogen	10µg	2.580
CLCYT512-2	Recombinant Ovine Placental Lactogen	1mg	forespørg
CLCYT512-3	Recombinant Ovine Placental Lactogen	2µg	1.430
CLCYT513	Recombinant Rabbit Prolactin	100µg	4.855
CLCYT513-2	Recombinant Rabbit Prolactin	1mg	forespørg
CLCYT513-3	Recombinant Rabbit Prolactin	20µg	2.420
CLCYT514	Recombinant Rabbit Growth Hormone	5µg	1.355
CLCYT514-2	Recombinant Rabbit Growth Hormone	100µg	6.915
CLCYT514-3	Recombinant Rabbit Growth Hormone	10µg	2.420
CLCYT515	Recombinant Human Interleukin-24	1mg	forespørg
CLCYT515-2	Recombinant Human Interleukin-24	2µg	1.355
CLCYT515-3	Recombinant Human Interleukin-24	100µg	6.915
CLCYT516	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	10µg	2.420
CLCYT516-2	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	1mg	forespørg
CLCYT516-3	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	2µg	1.355
CLCYT517	Recombinant Human Vascular Endothelial Growth Inhibitor	100µg	7.510
CLCYT517-2	Recombinant Human Vascular Endothelial Growth Inhibitor	10µg	2.580
CLCYT517-3	Recombinant Human Vascular Endothelial Growth Inhibitor	1mg	forespørg
CLCYT518	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	2µg	1.430
CLCYT518-2	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	100µg	6.035

CLCYT518-3	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	10µg	2.420
CLCYT519	Recombinant Porcine Growth Hormone	1mg	forespørg
CLCYT519-2	Recombinant Porcine Growth Hormone	2µg	1.355
CLCYT519-3	Recombinant Porcine Growth Hormone	100µg	6.580
CLCYT520	Recombinant Human Interferon-alpha 1a	10µg	2.580
CLCYT520-2	Recombinant Human Interferon-alpha 1a	1mg	forespørg
CLCYT520-3	Recombinant Human Interferon-alpha 1a	2µg	1.430
CLCYT521	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	100µg	6.915
CLCYT521-2	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	10µg	2.420
CLCYT521-3	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	1mg	forespørg
CLCYT522	Porcine Hepatocyte Promoting Growth Factor	2µg	1.355
CLCYT522-2	Porcine Hepatocyte Promoting Growth Factor	100µg	7.510
CLCYT522-3	Porcine Hepatocyte Promoting Growth Factor	10µg	2.580
CLCYT523	Recombinant Mouse Interleukin-1 alpha	1mg	forespørg
CLCYT523-2	Recombinant Mouse Interleukin-1 alpha	2µg	1.430
CLCYT523-3	Recombinant Mouse Interleukin-1 alpha	100µg	5.015
CLCYT524	Recombinant Human Progranulin	1mg	forespørg
CLCYT524-2	Recombinant Human Progranulin	10µg	2.420
CLCYT524-3	Recombinant Human Progranulin	2µg	1.355
CLCYT525	Recombinant Human Endoglin	100µg	5.285
CLCYT525-2	Recombinant Human Endoglin	1mg	forespørg
CLCYT525-3	Recombinant Human Endoglin	20µg	2.525
CLCYT526	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	5µg	1.405
CLCYT526-2	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	100µg	4.855
CLCYT526-3	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	1mg	forespørg
CLCYT527	Recombinant Human Vascular Endothelial Growth Factor C	25µg	2.420
CLCYT527-2	Recombinant Human Vascular Endothelial Growth Factor C	5µg	1.355
CLCYT527-3	Recombinant Human Vascular Endothelial Growth Factor C	100µg	6.035
CLCYT528	Recombinant Mouse Fibroblast Growth Factor-acidic	10µg	2.420
CLCYT528-2	Recombinant Mouse Fibroblast Growth Factor-acidic	1mg	forespørg
CLCYT528-3	Recombinant Mouse Fibroblast Growth Factor-acidic	2µg	1.355
CLCYT529	Recombinant Gilthead Seabream Growth Hormone	100µg	6.915
CLCYT529-2	Recombinant Gilthead Seabream Growth Hormone	10µg	2.420
CLCYT529-3	Recombinant Gilthead Seabream Growth Hormone	1mg	forespørg
CLCYT530	Recombinant Pufferfish Leptin	2µg	1.355
CLCYT530-2	Recombinant Pufferfish Leptin	100µg	6.915
CLCYT530-3	Recombinant Pufferfish Leptin	10µg	2.420
CLCYT531	Recombinant Ovine Leptin, MTS tag	1mg	forespørg
CLCYT531-2	Recombinant Ovine Leptin, MTS tag	2µg	1.355
CLCYT531-3	Recombinant Ovine Leptin, MTS tag	100µg	4.855
CLCYT532	Recombinant Raibow Trout Prolactin Soluble Receptor	1mg	forespørg
CLCYT532-2	Recombinant Raibow Trout Prolactin Soluble Receptor	25µg	2.420
CLCYT532-3	Recombinant Raibow Trout Prolactin Soluble Receptor	500µg	16.320
CLCYT533	Recombinant Rat Prolactin Soluble Receptor	5µg	1.355
CLCYT533-2	Recombinant Rat Prolactin Soluble Receptor	10mg	9.355
CLCYT533-3	Recombinant Rat Prolactin Soluble Receptor	1000µg	2.420
CLCYT534	Recombinant Human Interferon Regulatory Factor-2	200µg	1.355
CLCYT534-2	Recombinant Human Interferon Regulatory Factor-2	5mg	5.660
CLCYT534-3	Recombinant Human Interferon Regulatory Factor-2	100µg	6.035
CLCYT535	Recombinant Human Retinol Binding Protein-4	1mg	forespørg

CLCYT535-2	Recombinant Human Retinol Binding Protein-4	20µg	2.420
CLCYT535-3	Recombinant Human Retinol Binding Protein-4	5µg	1.355
CLCYT536	Recombinant Human Interleukin-16, (130 a.a.)	100µg	6.580
CLCYT536-2	Recombinant Human Interleukin-16, (130 a.a.)	1mg	forespørg
CLCYT536-3	Recombinant Human Interleukin-16, (130 a.a.)	20µg	2.580
CLCYT537	Recombinant Mouse Adiponectin, His tag	5µg	1.430
CLCYT537-2	Recombinant Mouse Adiponectin, His tag	500µg	15.170
CLCYT537-3	Recombinant Mouse Adiponectin, His tag	10mL	1.085
CLCYT538	Recombinant Chicken Growth Hormone Anatagonist	100mL	3.275
CLCYT538-2	Recombinant Chicken Growth Hormone Anatagonist	100µg	5.115
CLCYT538-3	Recombinant Chicken Growth Hormone Anatagonist	1mg	forespørg
CLCYT539	Recombinant Mouse Interleukin-22	20µg	2.420
CLCYT539-2	Recombinant Mouse Interleukin-22	500µg	16.320
CLCYT539-3	Recombinant Mouse Interleukin-22	5µg	1.355
CLCYT540	Recombinant Mouse Growth Hormone	100µg	4.855
CLCYT540-2	Recombinant Mouse Growth Hormone	10µg	2.420
CLCYT540-3	Recombinant Mouse Growth Hormone	1mg	forespørg
CLCYT541	Recombinant Human Connective Tissue Growth Factor	2µg	1.355
CLCYT541-2	Recombinant Human Connective Tissue Growth Factor	100µg	4.855
CLCYT541-3	Recombinant Human Connective Tissue Growth Factor	10µg	2.420
CLCYT542	Recombinant Rat Interleukin-17A	1mg	forespørg
CLCYT542-2	Recombinant Rat Interleukin-17A	2µg	1.355
CLCYT542-3	Recombinant Rat Interleukin-17A	100µg	4.855
CLCYT543	Recombinant Human Interferon-alpha 2a, Tobacco	1mg	forespørg
CLCYT543-2	Recombinant Human Interferon-alpha 2a, Tobacco	20µg	2.420
CLCYT543-3	Recombinant Human Interferon-alpha 2a, Tobacco	5µg	1.355
CLCYT544	Recombinant Human Galectin-1	100µg	4.855
CLCYT544-2	Recombinant Human Galectin-1	1mg	forespørg
CLCYT544-3	Recombinant Human Galectin-1	20µg	2.420
CLCYT545	Recombinant Human BAFF (BLyS), His Tag	5µg	1.355
CLCYT545-2	Recombinant Human BAFF (BLyS), His Tag	100µg	6.035
CLCYT545-3	Recombinant Human BAFF (BLyS), His Tag	10µg	2.420
CLCYT546	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	1mg	forespørg
CLCYT546-2	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	2µg	1.355
CLCYT546-3	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	100µg	6.580
CLCYT547	Recombinant Human Apolipoprotein-D	10µg	2.580
CLCYT547-2	Recombinant Human Apolipoprotein-D	1mg	forespørg
CLCYT547-3	Recombinant Human Apolipoprotein-D	2µg	1.430
CLCYT548	Human Apolipoprotein-J	500µg	16.320
CLCYT548-2	Human Apolipoprotein-J	96T	4.075
CLCYT548-3	Human Apolipoprotein-J	500µg	16.320
CLCYT549	Recombinant Canine Apolipoprotein-J	500µg	16.320
CLCYT549-2	Recombinant Canine Apolipoprotein-J	500µg	23.235
CLCYT549-3	Recombinant Canine Apolipoprotein-J	500µg	16.320
CLCYT550	Recombinant Mouse Galectin-9	500µg	17.860
CLCYT550-2	Recombinant Mouse Galectin-9	100µg	4.855
CLCYT550-3	Recombinant Mouse Galectin-9	1mg	forespørg
CLCYT551	Recombinant Human Omentin His Tag	25µg	2.420
CLCYT551-2	Recombinant Human Omentin His Tag	5µg	1.355
CLCYT551-3	Recombinant Human Omentin His Tag	100µg	5.285
CLCYT552	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	1mg	forespørg

CLCYT552-2	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	25µg	2.580
CLCYT552-3	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	5µg	1.430
CLCYT553	Recombinant Human Pigment Epithelium-Derived Factor, HEK	500µg	16.320
CLCYT553-2	Recombinant Human Pigment Epithelium-Derived Factor, HEK	500µg	16.320
CLCYT553-3	Recombinant Human Pigment Epithelium-Derived Factor, HEK	500µg	16.320
CLCYT554	Mouse Epidermal Growth Factor	500µg	16.320
CLCYT554-2	Mouse Epidermal Growth Factor	0.1mg	2.275
CLCYT554-3	Mouse Epidermal Growth Factor	0.1mg	2.275
CLCYT555	Recombinant Human Retinol Binding Protein-4 His Tag	0.1mg	2.615
CLCYT555-2	Recombinant Human Retinol Binding Protein-4 His Tag	0.1mg	2.390
CLCYT555-3	Recombinant Human Retinol Binding Protein-4 His Tag	0.1mg	2.615
CLCYT556	Rat Epidermal Growth Factor	0.1mg	2.615
CLCYT556-2	Rat Epidermal Growth Factor	0.1mg	3.285
CLCYT556-3	Rat Epidermal Growth Factor	0.1mg	3.285
CLCYT557	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	0.1mg	3.285
CLCYT557-2	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	0.1mg	2.615
CLCYT557-3	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	0.1mg	2.780
CLCYT558	Recombinant Rat Fibroblast Growth Factor-9	0.1mg	2.055
CLCYT558-2	Recombinant Rat Fibroblast Growth Factor-9	0.1mg	2.390
CLCYT558-3	Recombinant Rat Fibroblast Growth Factor-9	0.1mg	2.390
CLCYT559	Recombinant Mouse Interleukin-16	0.1mg	1.830
CLCYT559-2	Recombinant Mouse Interleukin-16	0.1mg	1.830
CLCYT559-3	Recombinant Mouse Interleukin-16	0.1mg	3.285
CLCYT560	Bovine Fibroblast Growth Factor-basic	0.1mg	3.060
CLCYT560-2	Bovine Fibroblast Growth Factor-basic	0.1mg	3.060
CLCYT560-3	Bovine Fibroblast Growth Factor-basic	0.1mg	2.390
CLCYT561	Human Transforming Growth Factor-Beta 1	0.1mg	2.390
CLCYT561-2	Human Transforming Growth Factor-Beta 1	0.1mg	2.390
CLCYT561-3	Human Transforming Growth Factor-Beta 1	0.1mg	2.615
CLCYT562	Recombinant Human Interleukin-16, His Tag	0.1mg	2.275
CLCYT562-2	Recombinant Human Interleukin-16, His Tag	0.1mg	3.060
CLCYT562-3	Recombinant Human Interleukin-16, His Tag	0.1mg	2.055
CLCYT563	Recombinant Human Visfatin, His Tag	100 tests	3.510
CLCYT563-2	Recombinant Human Visfatin, His Tag	0.1mg	2.275
CLCYT563-3	Recombinant Human Visfatin, His Tag	0.1mg	2.055
CLCYT564	Recombinant Human Beta Defensin-1	0.1mg	2.615
CLCYT564-2	Recombinant Human Beta Defensin-1	0.1mg	4.965
CLCYT564-3	Recombinant Human Beta Defensin-1	0.1mg	2.055
CLCYT565	Recombinant Human Glia Maturation Factor Beta	0.1mg	2.615
CLCYT565-2	Recombinant Human Glia Maturation Factor Beta	0.1mg	2.615
CLCYT565-3	Recombinant Human Glia Maturation Factor Beta	0.1mg	3.285
CLCYT566	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	0.1mg	2.835
CLCYT566-2	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	0.1mg	2.055
CLCYT566-3	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	0.1mg	2.615
CLCYT567	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	0.1mg	2.275
CLCYT567-2	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	0.1mg	3.285

CLCYT567-3	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	0.1mg	2.500
CLCYT568	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	0.1mg	2.390
CLCYT568-2	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	0.1mg	2.390
CLCYT568-3	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	0.1mg	2.390
CLCYT569	Recombinant Human Activin-A	0.1mg	1.830
CLCYT569-2	Recombinant Human Activin-A	0.1mg	1.830
CLCYT569-3	Recombinant Human Activin-A	0.1mg	2.615
CLCYT570	Recombinant Mouse Interleukin-27	100 tests	2.615
CLCYT570-2	Recombinant Mouse Interleukin-27	100 tests	3.060
CLCYT570-3	Recombinant Mouse Interleukin-27	0.1mg	2.055
CLCYT571	Recombinant Human Beta Defensin-2	100 tests	3.060
CLCYT571-2	Recombinant Human Beta Defensin-2	100 tests	2.615
CLCYT571-3	Recombinant Human Beta Defensin-2	100 tests	3.060
CLCYT572	Recombinant Human Thymic Stromal Lymphopoietin	100 tests	3.060
CLCYT572-2	Recombinant Human Thymic Stromal Lymphopoietin	0.1mg	2.055
CLCYT572-3	Recombinant Human Thymic Stromal Lymphopoietin	100 tests	3.060
CLCYT573	Recombinant Human Ciliary Neurotrophic Factor, His Tag	100 tests	2.615
CLCYT573-2	Recombinant Human Ciliary Neurotrophic Factor, His Tag	100 tests	3.060
CLCYT573-3	Recombinant Human Ciliary Neurotrophic Factor, His Tag	0.1mg	2.055
CLCYT574	Recombinant Mouse Vascular Endothelial Growth Factor (121)	100 tests	3.060
CLCYT574-2	Recombinant Mouse Vascular Endothelial Growth Factor (121)	100 tests	2.615
CLCYT574-3	Recombinant Mouse Vascular Endothelial Growth Factor (121)	100 tests	3.060
CLCYT575	Recombinant Human Macrophage Migration Inhibitor Factor	0.1mg	2.165
CLCYT575-2	Recombinant Human Macrophage Migration Inhibitor Factor	0.1mg	2.615
CLCYT575-3	Recombinant Human Macrophage Migration Inhibitor Factor	100 tests	2.615
CLCYT576	Recombinant Rat Interleukin-17E	100 tests	3.060
CLCYT576-2	Recombinant Rat Interleukin-17E	0.1mg	2.165
CLCYT576-3	Recombinant Rat Interleukin-17E	100 tests	3.060
CLCYT577	Recombinant Human Vascular Endothelial Growth Factor, Yeast	0.1mg	2.615
CLCYT577-2	Recombinant Human Vascular Endothelial Growth Factor, Yeast	0.1mg	2.055
CLCYT577-3	Recombinant Human Vascular Endothelial Growth Factor, Yeast	0.1mg	2.500
CLCYT578	Recombinant Mouse Interleukin-1 beta, His Tag	100 tests	3.060
CLCYT578-2	Recombinant Mouse Interleukin-1 beta, His Tag	100 tests	3.060
CLCYT578-3	Recombinant Mouse Interleukin-1 beta, His Tag	100 tests	3.060
CLCYT579	Recombinant Human beta Nerve Growth Factor	0.1mg	2.055
CLCYT579-2	Recombinant Human beta Nerve Growth Factor	100 tests	2.615
CLCYT579-3	Recombinant Human beta Nerve Growth Factor	100 tests	3.060
CLCYT580	Recombinant Human Pigment Epithelium-Derived Factor	100 tests	2.615
CLCYT580-2	Recombinant Human Pigment Epithelium-Derived Factor	0.1mg	2.165
CLCYT580-3	Recombinant Human Pigment Epithelium-Derived Factor	100 tests	3.060
CLCYT581	Recombinant Mouse beta Nerve Growth Factor	0.1mg	2.615
CLCYT581-2	Recombinant Mouse beta Nerve Growth Factor	100 tests	2.615
CLCYT581-3	Recombinant Mouse beta Nerve Growth Factor	25 tests	1.830
CLCYT582	Recombinant Human Otoraplin	0.1mg	2.055
CLCYT582-2	Recombinant Human Otoraplin	0.1mg	2.055
CLCYT582-3	Recombinant Human Otoraplin	0.1mg	2.615
CLCYT583	Recombinant Human Interleukin-17E	100 tests	2.615
CLCYT583-2	Recombinant Human Interleukin-17E	100 tests	3.060
CLCYT583-3	Recombinant Human Interleukin-17E	0.1mg	2.055

CLCYT584	Recombinant Human IL-32 alpha	0.1mg	2.055
CLCYT584-2	Recombinant Human IL-32 alpha	0.1mg	2.055
CLCYT584-3	Recombinant Human IL-32 alpha	0.1mg	2.055
CLCYT585	Recombinant Human Resistin Mutant	100 tests	3.060
CLCYT585-2	Recombinant Human Resistin Mutant	0.1mg	2.055
CLCYT585-3	Recombinant Human Resistin Mutant	0.1mg	2.615
CLCYT586	Recombinant Human Trefoil Factor-1	100 tests	2.615
CLCYT586-2	Recombinant Human Trefoil Factor-1	100 tests	3.060
CLCYT586-3	Recombinant Human Trefoil Factor-1	0.1mg	2.055
CLCYT587	Recombinant Human Interleukin-17F	100 tests	2.615
CLCYT587-2	Recombinant Human Interleukin-17F	100 tests	3.060
CLCYT587-3	Recombinant Human Interleukin-17F	0.1mg	2.055
CLCYT588	Recombinant Human Transforming Growth Factor-Beta 3, Plant	100 tests	3.060
CLCYT588-2	Recombinant Human Transforming Growth Factor-Beta 3, Plant	100 tests	2.615
CLCYT588-3	Recombinant Human Transforming Growth Factor-Beta 3, Plant	100 tests	3.060
CLCYT589	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	100 tests	3.060
CLCYT589-2	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	0.1mg	2.165
CLCYT589-3	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	0.025mg	1.380
CLCYT590	Recombinant Mouse Platelet Derived Growth Factor-AA	100 tests	3.060
CLCYT590-2	Recombinant Mouse Platelet Derived Growth Factor-AA	100 tests	2.615
CLCYT590-3	Recombinant Mouse Platelet Derived Growth Factor-AA	100 tests	3.060
CLCYT591	Recombinant Pegylated Mouse Leptin	0.1mg	2.055
CLCYT591-2	Recombinant Pegylated Mouse Leptin	100 tests	3.060
CLCYT591-3	Recombinant Pegylated Mouse Leptin	0.1mg	2.615
CLCYT592	Recombinant Pegylated Rat Leptin	100 tests	2.615
CLCYT592-2	Recombinant Pegylated Rat Leptin	100 tests	3.060
CLCYT592-3	Recombinant Pegylated Rat Leptin	0.1mg	2.165
CLCYT593	Recombinant Rabbit Growth Hormone Binding Protein	100 tests	2.615
CLCYT593-2	Recombinant Rabbit Growth Hormone Binding Protein	100 tests	3.060
CLCYT593-3	Recombinant Rabbit Growth Hormone Binding Protein	0.1mg	2.055
CLCYT594	Recombinant Placental Ovine Growth Hormone	0.1mg	2.500
CLCYT594-2	Recombinant Placental Ovine Growth Hormone	100 tests	2.615
CLCYT594-3	Recombinant Placental Ovine Growth Hormone	100 tests	3.060
CLCYT595	Recombinant Human Prolactin Receptor	0.1mg	2.055
CLCYT595-2	Recombinant Human Prolactin Receptor	100 tests	3.060
CLCYT595-3	Recombinant Human Prolactin Receptor	0.1mg	2.615
CLCYT596	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	100 tests	2.615
CLCYT596-2	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	100 tests	3.060
CLCYT596-3	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	100 tests	3.060
CLCYT597	Recombinant Mouse Sonic HedgeHog	0.1mg	2.055
CLCYT597-2	Recombinant Mouse Sonic HedgeHog	100 tests	3.060
CLCYT597-3	Recombinant Mouse Sonic HedgeHog	0.1mg	2.615
CLCYT598	Recombinant Human B-Cell Maturation Antigen	100 tests	2.615
CLCYT598-2	Recombinant Human B-Cell Maturation Antigen	0.1mg	2.055
CLCYT598-3	Recombinant Human B-Cell Maturation Antigen	100 tests	3.060
CLCYT599	Recombinant Human Beta Defensin-4	0.1mg	2.055
CLCYT599-2	Recombinant Human Beta Defensin-4	100 tests	3.060

CLCYT599-3	Recombinant Human Beta Defensin-4	0.1mg	2.615
CLCYT600	Recombinant Mouse Noggin	100 tests	3.060
CLCYT600-2	Recombinant Mouse Noggin	0.1mg	2.275
CLCYT600-3	Recombinant Mouse Noggin	100 tests	3.060
CLCYT601	Recombinant Human Epigen	100 tests	3.060
CLCYT601-2	Recombinant Human Epigen	0.1mg	2.275
CLCYT601-3	Recombinant Human Epigen	100 tests	3.060
CLCYT602	Recombinant Human Interleukin-28A	0.1mg	2.615
CLCYT602-2	Recombinant Human Interleukin-28A	100 tests	2.615
CLCYT602-3	Recombinant Human Interleukin-28A	100 tests	3.060
CLCYT603	Recombinant Human Interleukin-29	0.1mg	2.165
CLCYT603-2	Recombinant Human Interleukin-29	0.1mg	2.165
CLCYT603-3	Recombinant Human Interleukin-29	0.1mg	2.615
CLCYT604	Recombinant Mouse Interleukin-31	100 tests	3.060
CLCYT604-2	Recombinant Mouse Interleukin-31	0.1mg	2.055
CLCYT604-3	Recombinant Mouse Interleukin-31	100 tests	3.060
CLCYT605	Recombinant Human B-type Natriuretic Protein His Tag	0.1mg	2.615
CLCYT605-2	Recombinant Human B-type Natriuretic Protein His Tag	100 tests	2.615
CLCYT605-3	Recombinant Human B-type Natriuretic Protein His Tag	100 tests	3.060
CLCYT606	Recombinant Human Galectin-3	0.1mg	2.055
CLCYT606-2	Recombinant Human Galectin-3	100 tests	2.615
CLCYT606-3	Recombinant Human Galectin-3	100 tests	3.060
CLCYT607	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	100 tests	3.060
CLCYT607-2	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	100 tests	3.060
CLCYT607-3	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	0.1mg	2.615
CLCYT608	Recombinant Rat Fibroblast Growth Factor-basic	100 tests	2.615
CLCYT608-2	Recombinant Rat Fibroblast Growth Factor-basic	0.1mg	2.055
CLCYT608-3	Recombinant Rat Fibroblast Growth Factor-basic	100 tests	2.615
CLCYT609	Recombinant Human Epiregulin	100 tests	3.060
CLCYT609-2	Recombinant Human Epiregulin	0.1mg	2.055
CLCYT609-3	Recombinant Human Epiregulin	0.1mg	2.055
CLCYT610	Recombinant Human Trefoil Factor-1 His Tag	0.1mg	2.615
CLCYT610-2	Recombinant Human Trefoil Factor-1 His Tag	100 tests	2.615
CLCYT610-3	Recombinant Human Trefoil Factor-1 His Tag	100 tests	3.060
CLCYT611	Recombinant Human Trefoil Factor-2 His Tag	0.1mg	2.055
CLCYT611-2	Recombinant Human Trefoil Factor-2 His Tag	0.1mg	2.055
CLCYT611-3	Recombinant Human Trefoil Factor-2 His Tag	0.1mg	2.055
CLCYT612	Recombinant Human Trefoil Factor-2	0.1mg	2.390
CLCYT612-2	Recombinant Human Trefoil Factor-2	0.1mg	2.615
CLCYT612-3	Recombinant Human Trefoil Factor-2	0.1mg	1.715
CLCYT613	Bovine Fibroblast Growth Factor-acidic	100 tests	2.615
CLCYT613-2	Bovine Fibroblast Growth Factor-acidic	100 tests	3.060
CLCYT613-3	Bovine Fibroblast Growth Factor-acidic	0.1mg	2.165
CLCYT614	Recombinant Human Insulin Yeast	0.1mg	2.055
CLCYT614-2	Recombinant Human Insulin Yeast	100 tests	3.060
CLCYT614-3	Recombinant Human Insulin Yeast	100 tests	2.615
CLCYT615	Recombinant Human Adiponectin Globular	100 tests	3.060
CLCYT615-2	Recombinant Human Adiponectin Globular	0.1mg	2.275
CLCYT615-3	Recombinant Human Adiponectin Globular	100 tests	3.060
CLCYT616	Recombinant Human Trefoil Factor-3 His Tag	0.1mg	2.055
CLCYT616-2	Recombinant Human Trefoil Factor-3 His Tag	100 tests	3.060
CLCYT616-3	Recombinant Human Trefoil Factor-3 His Tag	100 tests	3.060
CLCYT617	Recombinant Human Galectin-7 His Tag	0.1mg	2.275

CLCYT617-2	Recombinant Human Galectin-7 His Tag	100 tests	3.060
CLCYT617-3	Recombinant Human Galectin-7 His Tag	0.1mg	1.940
CLCYT618	Recombinant Canine Apolipoprotein-J, HEK	0.1mg	2.615
CLCYT618-2	Recombinant Canine Apolipoprotein-J, HEK	100 tests	2.615
CLCYT618-3	Recombinant Canine Apolipoprotein-J, HEK	100 tests	3.060
CLCYT619	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	0.1mg	2.055
CLCYT619-2	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	100 tests	3.060
CLCYT619-3	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	100 tests	3.060
CLCYT620	Recombinant Human Fibroblast Growth Factor 12	0.1mg	2.615
CLCYT620-2	Recombinant Human Fibroblast Growth Factor 12	100 tests	2.615
CLCYT620-3	Recombinant Human Fibroblast Growth Factor 12	100 tests	3.060
CLCYT621	Recombinant Mouse Epstein Barr Virus Induced 3	0.1mg	2.055
CLCYT621-2	Recombinant Mouse Epstein Barr Virus Induced 3	100 tests	3.060
CLCYT621-3	Recombinant Mouse Epstein Barr Virus Induced 3	0.1mg	2.615
CLCYT622	Recombinant Human Chromosome 19 Open Reading Frame 10	100 tests	2.615
CLCYT622-2	Recombinant Human Chromosome 19 Open Reading Frame 10	100 tests	3.060
CLCYT622-3	Recombinant Human Chromosome 19 Open Reading Frame 10	100 tests	3.060
CLCYT623	Recombinant Human Interleukin-17 A/F Heterodimer	0.1mg	2.055
CLCYT623-2	Recombinant Human Interleukin-17 A/F Heterodimer	100 tests	3.060
CLCYT623-3	Recombinant Human Interleukin-17 A/F Heterodimer	0.1mg	2.055
CLCYT624	Recombinant Mouse Interleukin-2, His Tag	100 tests	3.060
CLCYT624-2	Recombinant Mouse Interleukin-2, His Tag	100 tests	2.615
CLCYT624-3	Recombinant Mouse Interleukin-2, His Tag	100 tests	3.060
CLCYT625	Recombinant Human Interleukin-31	0.1mg	2.165
CLCYT625-2	Recombinant Human Interleukin-31	100 tests	2.615
CLCYT625-3	Recombinant Human Interleukin-31	100 tests	3.060
CLCYT626	Recombinant Human Neurotrophin-4	0.1mg	2.055
CLCYT626-2	Recombinant Human Neurotrophin-4	100 tests	3.060
CLCYT626-3	Recombinant Human Neurotrophin-4	100 tests	2.615
CLCYT627	Recombinant Human Bone Morphogenetic protein-2 Monomer	100 tests	3.060
CLCYT627-2	Recombinant Human Bone Morphogenetic protein-2 Monomer	0.1mg	2.055
CLCYT627-3	Recombinant Human Bone Morphogenetic protein-2 Monomer	0.1mg	2.615
CLCYT628	Recombinant Human Vascular Endothelial Growth Factor B	100 tests	3.060
CLCYT628-2	Recombinant Human Vascular Endothelial Growth Factor B	0.1mg	2.055
CLCYT628-3	Recombinant Human Vascular Endothelial Growth Factor B	100 tests	3.060
CLCYT629	Recombinant Human Bone Morphogenetic protein-7 His Tag	0.1mg	2.615
CLCYT629-2	Recombinant Human Bone Morphogenetic protein-7 His Tag	100 tests	2.615
CLCYT629-3	Recombinant Human Bone Morphogenetic protein-7 His Tag	100 tests	3.060
CLCYT630	Recombinant Human Osteoclast Stimulating Factor-1	0.1mg	2.055
CLCYT630-2	Recombinant Human Osteoclast Stimulating Factor-1	100 tests	3.060
CLCYT630-3	Recombinant Human Osteoclast Stimulating Factor-1	0.1mg	2.615
CLCYT631	Recombinant Human Soluble RANK Ligand, GST Tag	100 tests	2.615
CLCYT631-2	Recombinant Human Soluble RANK Ligand, GST Tag	0.1mg	2.055
CLCYT631-3	Recombinant Human Soluble RANK Ligand, GST Tag	0.1mg	2.055
CLCYT632	Recombinant Human Glia Maturation Factor Gamma	0.1mg	2.055
CLCYT632-2	Recombinant Human Glia Maturation Factor Gamma	0.1mg	2.055
CLCYT632-3	Recombinant Human Glia Maturation Factor Gamma	100 tests	3.060

CLCYT633	Recombinant Human Osteoprotegerin Hi-5	100 tests	3.060
CLCYT633-2	Recombinant Human Osteoprotegerin Hi-5	100 tests	3.060
CLCYT633-3	Recombinant Human Osteoprotegerin Hi-5	100 tests	2.615
CLCYT634	Recombinant Mouse Interleukin-18, His Tag	100 tests	3.060
CLCYT634-2	Recombinant Mouse Interleukin-18, His Tag	0.1mg	2.390
CLCYT634-3	Recombinant Mouse Interleukin-18, His Tag	100 tests	3.060
CLCYT635	Recombinant Human Osteopontin	0.1mg	2.165
CLCYT635-2	Recombinant Human Osteopontin	100 tests	3.060
CLCYT635-3	Recombinant Human Osteopontin	100 tests	3.060
CLCYT636	Recombinant Bovine Growth Hormone	0.1mg	2.055
CLCYT636-2	Recombinant Bovine Growth Hormone	100 tests	2.615
CLCYT636-3	Recombinant Bovine Growth Hormone	100 tests	3.060
CLCYT637	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	0.1mg	2.055
CLCYT637-2	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	100 tests	3.060
CLCYT637-3	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	0.1mg	2.055
CLCYT638	Recombinant Human Melanoma Inhibitory Activity Protein 2	100 tests	2.615
CLCYT638-2	Recombinant Human Melanoma Inhibitory Activity Protein 2	100 tests	3.060
CLCYT638-3	Recombinant Human Melanoma Inhibitory Activity Protein 2	0.1mg	2.615
CLCYT639	Recombinant Human Oncostatin-M (209 a.a.)	100 tests	3.060
CLCYT639-2	Recombinant Human Oncostatin-M (209 a.a.)	0.1mg	2.055
CLCYT639-3	Recombinant Human Oncostatin-M (209 a.a.)	100 tests	3.060
CLCYT640	Recombinant Mouse Interleukin-17 A/F Heterodimer	100 tests	2.615
CLCYT640-2	Recombinant Mouse Interleukin-17 A/F Heterodimer	0.1mg	2.275
CLCYT640-3	Recombinant Mouse Interleukin-17 A/F Heterodimer	100 tests	3.060
CLCYT641	Recombinant Mouse Interleukin-17E	100 tests	3.060
CLCYT641-2	Recombinant Mouse Interleukin-17E	0.1mg	2.165
CLCYT641-3	Recombinant Mouse Interleukin-17E	100 tests	3.060
CLCYT642	Recombinant Mouse Interleukin-17F	100 tests	2.615
CLCYT642-2	Recombinant Mouse Interleukin-17F	100 tests	3.060
CLCYT642-3	Recombinant Mouse Interleukin-17F	0.1mg	2.055
CLCYT643	Recombinant Rat Interleukin-17F	0.1mg	3.285
CLCYT643-2	Recombinant Rat Interleukin-17F	100 tests	2.615
CLCYT643-3	Recombinant Rat Interleukin-17F	100 tests	3.060
CLCYT644	Recombinant Human Leukemia Inhibitory Factor	0.1mg	2.165
CLCYT644-2	Recombinant Human Leukemia Inhibitory Factor	100 tests	2.615
CLCYT644-3	Recombinant Human Leukemia Inhibitory Factor	100 tests	3.060
CLCYT645	Recombinant Mouse Leukemia Inhibitory Factor	0.1mg	2.500
CLCYT645-2	Recombinant Mouse Leukemia Inhibitory Factor	0.1mg	2.615
CLCYT645-3	Recombinant Mouse Leukemia Inhibitory Factor	0.1mg	2.055
CLCYT646	Recombinant Mouse Interleukin-11	100 tests	3.060
CLCYT646-2	Recombinant Mouse Interleukin-11	0.1mg	2.615
CLCYT646-3	Recombinant Mouse Interleukin-11	100 tests	2.615
CLCYT647	Recombinant Mouse Interleukin-15, His Tag	100 tests	3.060
CLCYT647-2	Recombinant Mouse Interleukin-15, His Tag	0.1mg	2.055
CLCYT647-3	Recombinant Mouse Interleukin-15, His Tag	0.1mg	2.615
CLCYT648	Recombinant Human IL-32 alpha His Tag	0.1mg	3.060
CLCYT648-2	Recombinant Human IL-32 alpha His Tag	100 tests	3.060
CLCYT648-3	Recombinant Human IL-32 alpha His Tag	100 tests	2.615
CLCYT649	Recombinant Human 4-1BB Ligand, His Tag	100 tests	3.060
CLCYT649-2	Recombinant Human 4-1BB Ligand, His Tag	0.1mg	2.390
CLCYT649-3	Recombinant Human 4-1BB Ligand, His Tag	0.1mg	3.620
CLCYT650	Recombinant Human Retinol Binding Protein-5	0.1mg	4.430
CLCYT650-2	Recombinant Human Retinol Binding Protein-5	0.1mg	2.615

CLCYT650-3	Recombinant Human Retinol Binding Protein-5	0.1mg	3.620
CLCYT651	Recombinant Mouse Interferon-beta	0.1mg	4.180
CLCYT651-2	Recombinant Mouse Interferon-beta	0.1mg	2.615
CLCYT651-3	Recombinant Mouse Interferon-beta	0.1mg	2.615
CLCYT652	Recombinant Human APO-D GST Tag	0.1mg	3.620
CLCYT652-2	Recombinant Human APO-D GST Tag	0.1mg	4.405
CLCYT652-3	Recombinant Human APO-D GST Tag	0.1mg	2.615
CLCYT653	Recombinant Human Growth and Differentiation factor 5 His Tag	0.1mg	3.620
CLCYT653-2	Recombinant Human Growth and Differentiation factor 5 His Tag	0.1mg	4.405
CLCYT653-3	Recombinant Human Growth and Differentiation factor 5 His Tag	0.1mg	3.060
CLCYT654	Recombinant Rat Ciliary Neurotrophic Factor	0.1mg	2.055
CLCYT654-2	Recombinant Rat Ciliary Neurotrophic Factor	100 tests	3.060
CLCYT654-3	Recombinant Rat Ciliary Neurotrophic Factor	100 tests	2.615
CLCYT655	Recombinant Mouse Interleukin-33	100 tests	3.060
CLCYT655-2	Recombinant Mouse Interleukin-33	0.1mg	2.055
CLCYT655-3	Recombinant Mouse Interleukin-33	100 tests	3.060
CLCYT656	Recombinant Human Placental Lactogen	100 tests	3.060
CLCYT656-2	Recombinant Human Placental Lactogen	0.1mg	2.055
CLCYT656-3	Recombinant Human Placental Lactogen	0.1mg	2.390
CLCYT657	Recombinant Bovine Fibroblast Growth Factor-21	0.1mg	2.615
CLCYT657-2	Recombinant Bovine Fibroblast Growth Factor-21	0.1mg	1.715
CLCYT657-3	Recombinant Bovine Fibroblast Growth Factor-21	100 tests	3.060
CLCYT658	Recombinant Mouse Interleukin-1 Receptor Antagonist	100 tests	2.615
CLCYT658-2	Recombinant Mouse Interleukin-1 Receptor Antagonist	0.1mg	2.055
CLCYT658-3	Recombinant Mouse Interleukin-1 Receptor Antagonist	100 tests	3.060
CLCYT659	Recombinant Human Growth and Differentiation factor 10	100 tests	3.060
CLCYT659-2	Recombinant Human Growth and Differentiation factor 10	0.1mg	2.055
CLCYT659-3	Recombinant Human Growth and Differentiation factor 10	100 tests	3.060
CLCYT660	Recombinant Human Bone Morphogenetic protein-5	0.1mg	2.615
CLCYT660-2	Recombinant Human Bone Morphogenetic protein-5	100 tests	2.615
CLCYT660-3	Recombinant Human Bone Morphogenetic protein-5	100 tests	3.060
CLCYT661	Recombinant Human Apolipoprotein A-I, His Tag	0.1mg	2.055
CLCYT661-2	Recombinant Human Apolipoprotein A-I, His Tag	0.1mg	3.060
CLCYT661-3	Recombinant Human Apolipoprotein A-I, His Tag	0.1mg	2.275
CLCYT662	Recombinant Human Interleukin-17A His Tag	100 tests	3.060
CLCYT662-2	Recombinant Human Interleukin-17A His Tag	0.1mg	2.615
CLCYT662-3	Recombinant Human Interleukin-17A His Tag	100 tests	2.615
CLCYT663	Recombinant Human Interleukin-18 His Tag	0.1mg	2.055
CLCYT663-2	Recombinant Human Interleukin-18 His Tag	0.1mg	2.055
CLCYT663-3	Recombinant Human Interleukin-18 His Tag	100 tests	3.060
CLCYT664	Recombinant Human Hepatocyte Growth Factor A Chain	100 tests	3.060
CLCYT664-2	Recombinant Human Hepatocyte Growth Factor A Chain	0.1mg	2.055
CLCYT664-3	Recombinant Human Hepatocyte Growth Factor A Chain	0.1mg	2.165
CLCYT665	Recombinant Human Hepatocyte Growth Factor B Chain	0.1mg	2.055
CLCYT665-2	Recombinant Human Hepatocyte Growth Factor B Chain	100 tests	3.060
CLCYT665-3	Recombinant Human Hepatocyte Growth Factor B Chain	0.1mg	2.615
CLCYT666	Recombinant Human Interleukin-2 His Tag	100 tests	2.615
CLCYT666-2	Recombinant Human Interleukin-2 His Tag	25 tests	1.605
CLCYT666-3	Recombinant Human Interleukin-2 His Tag	0.1mg	2.055
CLCYT667	Recombinant Human Interleukin-33 His Tag	100 tests	3.060
CLCYT667-2	Recombinant Human Interleukin-33 His Tag	100 tests	3.060
CLCYT667-3	Recombinant Human Interleukin-33 His Tag	0.1mg	2.055
CLCYT668	Recombinant Human Epstein Barr Virus Induced 3, His Tag	0.1mg	2.055

CLCYT668-2	Recombinant Human Epstein Barr Virus Induced 3, His Tag	100 tests	3.060
CLCYT668-3	Recombinant Human Epstein Barr Virus Induced 3, His Tag	100 tests	2.615
CLCYT669	Recombinant Rat Epidermal Growth Factor	100 tests	3.060
CLCYT669-2	Recombinant Rat Epidermal Growth Factor	0.1mg	2.165
CLCYT669-3	Recombinant Rat Epidermal Growth Factor	100 tests	3.060
CLCYT670	Recombinant Human soluble CD40 Ligand/TRAP His Tag	0.1mg	2.275
CLCYT670-2	Recombinant Human soluble CD40 Ligand/TRAP His Tag	100 tests	3.060
CLCYT670-3	Recombinant Human soluble CD40 Ligand/TRAP His Tag	0.1mg	2.055
CLCYT671	Recombinant Human Interleukin-1 Receptor Like-1	100 tests	3.060
CLCYT671-2	Recombinant Human Interleukin-1 Receptor Like-1	0.1mg	2.615
CLCYT671-3	Recombinant Human Interleukin-1 Receptor Like-1	100 tests	2.615
CLCYT672	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	100 tests	3.060
CLCYT672-2	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	0.1mg	2.055
CLCYT672-3	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	100 tests	3.060
CLCYT673	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	100 tests	2.615
CLCYT673-2	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	100 tests	3.060
CLCYT673-3	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	0.1mg	2.055
CLCYT674	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	100 tests	3.060
CLCYT674-2	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	100 tests	2.615
CLCYT674-3	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	100 tests	3.060
CLCYT675	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	0.1mg	2.390
CLCYT675-2	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	0.1mg	2.055
CLCYT675-3	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	100 tests	2.615
CLCYT676	Recombinant Human Sonic HedgeHog	100 tests	3.060
CLCYT676-2	Recombinant Human Sonic HedgeHog	0.1mg	2.055
CLCYT676-3	Recombinant Human Sonic HedgeHog	0.1mg	2.615
CLCYT677	Recombinant Rat Interleukin-17 A/F Heterodimer	0.1mg	2.165
CLCYT677-2	Recombinant Rat Interleukin-17 A/F Heterodimer	100 tests	3.060
CLCYT677-3	Recombinant Rat Interleukin-17 A/F Heterodimer	0.1mg	2.615
CLCYT678	Recombinant Mouse Chromosome 19 Open Reading Frame 10	100 tests	2.615
CLCYT678-2	Recombinant Mouse Chromosome 19 Open Reading Frame 10	100 tests	3.060
CLCYT678-3	Recombinant Mouse Chromosome 19 Open Reading Frame 10	0.1mg	2.055
CLCYT679	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	0.1mg	2.055
CLCYT679-2	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	100 tests	2.615
CLCYT679-3	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	100 tests	3.060
CLCYT680	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	100 tests	3.060
CLCYT680-2	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	100 tests	2.615
CLCYT680-3	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	100 tests	3.060
CLCYT681	Recombinant Human Hepatoma-Derived Growth Factor	0.1mg	2.055
CLCYT681-2	Recombinant Human Hepatoma-Derived Growth Factor	100 tests	2.615
CLCYT681-3	Recombinant Human Hepatoma-Derived Growth Factor	100 tests	3.060

CLCYT682	Recombinant Human Interleukin-13 Variant	0.1mg	2.055
CLCYT682-2	Recombinant Human Interleukin-13 Variant	0.1mg	4.180
CLCYT682-3	Recombinant Human Interleukin-13 Variant	0.1mg	2.615
CLCYT683	Human Leptin	100 tests	3.060
CLCYT683-2	Human Leptin	100 tests	2.615
CLCYT683-3	Human Leptin	100 tests	3.060
CLCYT684	Recombinant Mouse Interleukin-21	0.1mg	2.055
CLCYT684-2	Recombinant Mouse Interleukin-21	100 tests	3.060
CLCYT684-3	Recombinant Mouse Interleukin-21	100 tests	2.615
CLCYT685	Recombinant Human Transforming Growth Factor-Beta 3, CHO	100 tests	3.060
CLCYT685-2	Recombinant Human Transforming Growth Factor-Beta 3, CHO	0.1mg	2.055
CLCYT685-3	Recombinant Human Transforming Growth Factor-Beta 3, CHO	100 tests	3.060
CLCYT686	Recombinant Human Galectin-4	0.1mg	2.055
CLCYT686-2	Recombinant Human Galectin-4	100 tests	3.060
CLCYT686-3	Recombinant Human Galectin-4	0.1mg	2.615
CLCYT687	Recombinant Human Connective Tissue Growth Factor, HEK	100 tests	2.615
CLCYT687-2	Recombinant Human Connective Tissue Growth Factor, HEK	100 tests	3.060
CLCYT687-3	Recombinant Human Connective Tissue Growth Factor, HEK	100 tests	3.060
CLCYT688	Recombinant Mouse Neurotrophin-3	0.1mg	2.165
CLCYT688-2	Recombinant Mouse Neurotrophin-3	0.1mg	3.060
CLCYT688-3	Recombinant Mouse Neurotrophin-3	0.1mg	2.390
CLCYT689	Recombinant Mouse Interleukin-5	0.1mg	3.060
CLCYT689-2	Recombinant Mouse Interleukin-5	0.1mg	1.715
CLCYT689-3	Recombinant Mouse Interleukin-5	0.1mg	2.055
CLCYT690	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	0.1mg	2.055
CLCYT690-2	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	0.1mg	2.055
CLCYT690-3	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	100 tests	3.060
CLCYT691	Recombinant Human Growth and Differentiation factor 15, His Tag	0.1mg	2.615
CLCYT691-2	Recombinant Human Growth and Differentiation factor 15, His Tag	100 tests	2.615
CLCYT691-3	Recombinant Human Growth and Differentiation factor 15, His Tag	100 tests	3.060
CLCYT692	Recombinant Human Soluble RANK Ligand, His Tag	100 tests	3.060
CLCYT692-2	Recombinant Human Soluble RANK Ligand, His Tag	0.1mg	2.055
CLCYT692-3	Recombinant Human Soluble RANK Ligand, His Tag	0.1mg	2.165
CLCYT693	Recombinant Human Galectin-3 His Tag	100 tests	2.615
CLCYT693-2	Recombinant Human Galectin-3 His Tag	100 tests	3.060
CLCYT693-3	Recombinant Human Galectin-3 His Tag	100 tests	3.060
CLCYT694	Recombinant Human Growth and Differentiation factor 3	0.1mg	2.615
CLCYT694-2	Recombinant Human Growth and Differentiation factor 3	100 tests	2.615
CLCYT694-3	Recombinant Human Growth and Differentiation factor 3	100 tests	3.060
CLCYT695	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	0.1mg	2.055
CLCYT695-2	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	0.1mg	2.055
CLCYT695-3	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	0.1mg	2.165
CLCYT696	Recombinant Porcine Adiponectin glycosilated, HEK	0.1mg	2.165
CLCYT696-2	Recombinant Porcine Adiponectin glycosilated, HEK	100 tests	3.060
CLCYT696-3	Recombinant Porcine Adiponectin glycosilated, HEK	0.1mg	2.165
CLCYT697	Recombinant Human Allograft Inflammatory Factor 1	100 tests	3.060
CLCYT697-2	Recombinant Human Allograft Inflammatory Factor 1	0.1mg	2.165

CLCYT697-3	Recombinant Human Allograft Inflammatory Factor 1	0.1mg	2.615
CLCYT698	Recombinant Human Angiopoietin-like Protein 4, HEK	100 tests	2.615
CLCYT698-2	Recombinant Human Angiopoietin-like Protein 4, HEK	100 tests	3.060
CLCYT698-3	Recombinant Human Angiopoietin-like Protein 4, HEK	0.1mg	2.165
CLCYT699	Recombinant Human TNF Ligand Superfamily Member 12	100 tests	3.060
CLCYT699-2	Recombinant Human TNF Ligand Superfamily Member 12	100 tests	2.615
CLCYT699-3	Recombinant Human TNF Ligand Superfamily Member 12	100 tests	3.060
CLCYT700	Recombinant Human Fibroblast Growth Factor-19	0.1mg	2.165
CLCYT700-2	Recombinant Human Fibroblast Growth Factor-19	100 tests	3.060
CLCYT700-3	Recombinant Human Fibroblast Growth Factor-19	0.1mg	2.615
CLCYT701	Recombinant Mouse Interleukin-22, Pegylated	100 tests	2.615
CLCYT701-2	Recombinant Mouse Interleukin-22, Pegylated	100 tests	3.060
CLCYT701-3	Recombinant Mouse Interleukin-22, Pegylated	0.1mg	2.165
CLCYT702	Recombinant Human Leptin Triple Antagonist, Pegylated	100 tests	3.060
CLCYT702-2	Recombinant Human Leptin Triple Antagonist, Pegylated	0.1mg	2.615
CLCYT702-3	Recombinant Human Leptin Triple Antagonist, Pegylated	100 tests	2.615
CLCYT703	Recombinant Ovine Leptin Triple Antagonist, Pegylated	100 tests	3.060
CLCYT703-2	Recombinant Ovine Leptin Triple Antagonist, Pegylated	100 tests	3.060
CLCYT703-3	Recombinant Ovine Leptin Triple Antagonist, Pegylated	0.1mg	2.055
CLCYT704	Recombinant Salamander Leptin	0.1mg	2.055
CLCYT704-2	Recombinant Salamander Leptin	100 tests	3.060
CLCYT704-3	Recombinant Salamander Leptin	100 tests	2.615
CLCYT705	Recombinant Ovine Prolactin Antagonist, Mutant	100 tests	2.615
CLCYT705-2	Recombinant Ovine Prolactin Antagonist, Mutant	100 tests	3.060
CLCYT705-3	Recombinant Ovine Prolactin Antagonist, Mutant	100 tests	3.060
CLCYT706	Recombinant Human Flt3-Ligand, HEK	0.1mg	2.500
CLCYT706-2	Recombinant Human Flt3-Ligand, HEK	0.1mg	2.500
CLCYT706-3	Recombinant Human Flt3-Ligand, HEK	100 tests	3.060
CLCYT707	Recombinant Human Tumor Necrosis Factor Receptor	0.1mg	2.615
CLCYT707-2	Recombinant Human Tumor Necrosis Factor Receptor	100 tests	2.615
CLCYT707-3	Recombinant Human Tumor Necrosis Factor Receptor	100 tests	3.060
CLCYT708	Recombinant Human Galectin-9	100 tests	3.060
CLCYT708-2	Recombinant Human Galectin-9	0.1mg	2.055
CLCYT708-3	Recombinant Human Galectin-9	0.1mg	2.055
CLCYT709	Recombinant Zebrafish Growth Hormone Mutant	100 tests	3.060
CLCYT709-2	Recombinant Zebrafish Growth Hormone Mutant	100 tests	2.615
CLCYT709-3	Recombinant Zebrafish Growth Hormone Mutant	100 tests	3.060
CLCYT710	Recombinant Zebrafish Growth Hormone	0.1mg	2.055
CLCYT710-2	Recombinant Zebrafish Growth Hormone	100 tests	3.060
CLCYT710-3	Recombinant Zebrafish Growth Hormone	0.1mg	2.165
CLCYT711	Recombinant Mouse Sonic HedgeHog, His Tag	0.1mg	2.615
CLCYT711-2	Recombinant Mouse Sonic HedgeHog, His Tag	100 tests	2.615
CLCYT711-3	Recombinant Mouse Sonic HedgeHog, His Tag	100 tests	3.060
CLCYT712	Recombinant Human Interleukin-4 , Yeast	0.1mg	2.165
CLCYT712-2	Recombinant Human Interleukin-4 , Yeast	100 tests	2.615
CLCYT712-3	Recombinant Human Interleukin-4 , Yeast	0.1mg	2.165
CLCYT713	Recombinant Human Beta Defensin 116	100 tests	3.060
CLCYT713-2	Recombinant Human Beta Defensin 116	0.1mg	2.615
CLCYT713-3	Recombinant Human Beta Defensin 116	100 tests	2.615
CLCYT714	Recombinant Human Beta Defensin 118	100 tests	3.060
CLCYT714-2	Recombinant Human Beta Defensin 118	0.1mg	2.055
CLCYT715	Recombinant Human Apolipoprotein-M	0.1mg	2.055
CLCYT715-2	Recombinant Human Apolipoprotein-M	100 tests	3.060
CLCYT715-3	Recombinant Human Apolipoprotein-M	100 tests	2.615
CLCYT716	Recombinant Human Transforming Growth Factor-Beta 1	100 tests	3.060
CLCYT716-2	Recombinant Human Transforming Growth Factor-Beta 1	0.1mg	2.055

CLCYT716-3	Recombinant Human Transforming Growth Factor-Beta 1	100 tests	3.060
CLCYT717	Recombinant Human Sonic HedgeHog, His Tag	100 tests	2.615
CLCYT717-2	Recombinant Human Sonic HedgeHog, His Tag	100 tests	3.060
CLCYT717-3	Recombinant Human Sonic HedgeHog, His Tag	0.1mg	2.055
CLCYT718	Recombinant Rhesus Macaque Interleukin-1 beta	0.1mg	2.615
CLCYT718-2	Recombinant Rhesus Macaque Interleukin-1 beta	100 tests	3.060
CLCYT718-3	Recombinant Rhesus Macaque Interleukin-1 beta	0.1mg	2.055
CLCYT719	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	100 tests	3.060
CLCYT719-2	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	100 tests	2.615
CLCYT719-3	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	100 tests	3.060
CLCYT720	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	0.1mg	2.275
CLCYT720-2	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	0.1mg	2.055
CLCYT720-3	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	100 tests	2.615
CLCYT721	Recombinant Mouse Keratinocyte Growth Factor	100 tests	3.060
CLCYT721-2	Recombinant Mouse Keratinocyte Growth Factor	0.1mg	2.055
CLCYT721-3	Recombinant Mouse Keratinocyte Growth Factor	100 tests	3.060
CLCYT722	Recombinant Canine Interleukin-3	0.1mg	2.055
CLCYT722-2	Recombinant Canine Interleukin-3	0.1mg	2.615
CLCYT722-3	Recombinant Canine Interleukin-3	100 tests	2.615
CLCYT723	Recombinant Human Myotrophin	100 tests	3.060
CLCYT723-2	Recombinant Human Myotrophin	100 tests	3.060
CLCYT723-3	Recombinant Human Myotrophin	100 tests	3.060
CLCYT724	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	0.1mg	2.055
CLCYT724-2	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	0.1mg	2.055
CLCYT724-3	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	0.1mg	2.615
CLCYT725	Recombinant Human Galectin-2	100 tests	2.615
CLCYT725-2	Recombinant Human Galectin-2	25 tests	1.605
CLCYT725-3	Recombinant Human Galectin-2	100 tests	3.060
CLCYT726	Recombinant Human Glia Maturation Factor Beta His Tag	0.1mg	2.055
CLCYT726-2	Recombinant Human Glia Maturation Factor Beta His Tag	100 tests	3.060
CLCYT726-3	Recombinant Human Glia Maturation Factor Beta His Tag	0.1mg	2.055
CLCYT727	Recombinant Human Galectin-8, His Tag	100 tests	3.060
CLCYT727-2	Recombinant Human Galectin-8, His Tag	0.1mg	2.615
CLCYT727-3	Recombinant Human Galectin-8, His Tag	100 tests	2.615
CLCYT728	Recombinant Human Interleukin-18 Binding Protein	100 tests	3.060
CLCYT728-2	Recombinant Human Interleukin-18 Binding Protein	100 tests	3.060
CLCYT728-3	Recombinant Human Interleukin-18 Binding Protein	0.1mg	2.055
CLCYT729	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	100 tests	3.060
CLCYT729-2	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	0.1mg	2.615
CLCYT729-3	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	100 tests	2.615
CLCYT730	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	100 tests	3.060
CLCYT730-2	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	0.1mg	2.165
CLCYT730-3	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	100 tests	3.060
CLCYT731	Recombinant Rat Leukemia Inhibitory Factor	0.1mg	2.615
CLCYT731-2	Recombinant Rat Leukemia Inhibitory Factor	100 tests	2.615
CLCYT731-3	Recombinant Rat Leukemia Inhibitory Factor	100 tests	3.060
CLCYT732	Recombinant Mouse Interleukin-28B	0.1mg	2.055
CLCYT732-2	Recombinant Mouse Interleukin-28B	0.1mg	2.055
CLCYT732-3	Recombinant Mouse Interleukin-28B	100 tests	3.060
CLCYT733	Recombinant Human Neuregulin-1/Heregulin-b1	0.1mg	2.055

CLCYT733-2	Recombinant Human Neuregulin-1/Heregulin-b1	100 tests	3.060
CLCYT733-3	Recombinant Human Neuregulin-1/Heregulin-b1	100 tests	2.615
CLCYT734	Recombinant Human Soluble RANK Receptor	100 tests	3.060
CLCYT734-2	Recombinant Human Soluble RANK Receptor	0.1mg	2.055
CLCYT734-3	Recombinant Human Soluble RANK Receptor	0.1mg	2.055
CLCYT735	Recombinant Human Oncostatin-M (195 a.a.)	100 tests	2.615
CLCYT735-2	Recombinant Human Oncostatin-M (195 a.a.)	0.1mg	2.055
CLCYT735-3	Recombinant Human Oncostatin-M (195 a.a.)	100 tests	3.060
CLCYT736	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	100 tests	2.615
CLCYT736-2	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	100 tests	3.060
CLCYT736-3	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	0.1mg	2.055
CLCYT737	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	100 tests	2.615
CLCYT737-2	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	100 tests	3.060
CLCYT737-3	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	0.1mg	2.055
CLCYT738	Recombinant Equine Interleukin-2	0.1mg	2.165
CLCYT738-2	Recombinant Equine Interleukin-2	100 tests	3.060
CLCYT738-3	Recombinant Equine Interleukin-2	0.1mg	2.615
CLCYT739	Recombinant Equine Interferon-gamma	100 tests	2.615
CLCYT739-2	Recombinant Equine Interferon-gamma	100 tests	3.060
CLCYT739-3	Recombinant Equine Interferon-gamma	100 tests	3.060
CLCYT740	Recombinant Rat Platelet Derived Growth Factor-BB	0.1mg	2.165
CLCYT740-2	Recombinant Rat Platelet Derived Growth Factor-BB	0.1mg	2.615
CLCYT740-3	Recombinant Rat Platelet Derived Growth Factor-BB	0.1mg	2.055
CLCYT741	Recombinant Mouse Interleukin-28A	0.1mg	2.615
CLCYT741-2	Recombinant Mouse Interleukin-28A	0.1mg	2.055
CLCYT741-3	Recombinant Mouse Interleukin-28A	100 tests	3.060
CLCYT742	Recombinant Human Thymic Stromal Lymphopoietin Receptor	100 tests	2.615
CLCYT742-2	Recombinant Human Thymic Stromal Lymphopoietin Receptor	100 tests	3.060
CLCYT742-3	Recombinant Human Thymic Stromal Lymphopoietin Receptor	100 tests	3.060
CLCYT743	Recombinant Human Uteroglobin	0.1mg	2.055
CLCYT743-2	Recombinant Human Uteroglobin	100 tests	3.060
CLCYT743-3	Recombinant Human Uteroglobin	100 tests	2.615
CLCYT744	Recombinant Mouse Macrophage Migration Inhibitor Factor	100 tests	3.060
CLCYT744-2	Recombinant Mouse Macrophage Migration Inhibitor Factor	0.1mg	2.055
CLCYT744-3	Recombinant Mouse Macrophage Migration Inhibitor Factor	0.1mg	2.055
CLCYT745	Recombinant Mouse Interleukin-36 Gamma	100 tests	3.060
CLCYT745-2	Recombinant Mouse Interleukin-36 Gamma	0.1mg	2.615
CLCYT745-3	Recombinant Mouse Interleukin-36 Gamma	100 tests	2.615
CLCYT746	Recombinant Mouse Uteroglobin	100 tests	3.060
CLCYT746-2	Recombinant Mouse Uteroglobin	0.1mg	2.055
CLCYT746-3	Recombinant Mouse Uteroglobin	100 tests	3.060
CLCYT747	Recombinant Rat Midkine	0.1mg	2.055
CLCYT747-2	Recombinant Rat Midkine	100 tests	2.615
CLCYT747-3	Recombinant Rat Midkine	100 tests	3.060
CLCYT748	Recombinant Rat Interleukin-9	0.1mg	2.055
CLCYT748-2	Recombinant Rat Interleukin-9	100 tests	3.060
CLCYT748-3	Recombinant Rat Interleukin-9	0.1mg	2.165
CLCYT749	Recombinant Human Pleiotrophin	100 tests	3.060
CLCYT749-2	Recombinant Human Pleiotrophin	0.1mg	2.165
CLCYT749-3	Recombinant Human Pleiotrophin	100 tests	2.615

CLCYT750	Recombinant Human Apolipoprotein A-I	100 tests	3.060
CLCYT750-2	Recombinant Human Apolipoprotein A-I	0.1mg	2.055
CLCYT750-3	Recombinant Human Apolipoprotein A-I	100 tests	3.060
CLCYT751	Recombinant Human Retinol Binding Protein-2	0.1mg	2.615
CLCYT751-2	Recombinant Human Retinol Binding Protein-2	100 tests	2.615
CLCYT751-3	Recombinant Human Retinol Binding Protein-2	100 tests	3.060
CLCYT752	Recombinant Human Uteroglobin, His Tag	100 tests	3.060
CLCYT752-2	Recombinant Human Uteroglobin, His Tag	0.1mg	2.055
CLCYT752-3	Recombinant Human Uteroglobin, His Tag	0.1mg	2.055
CLCYT753	Recombinant Human Interleukin-17B His Tag	100 tests	3.060
CLCYT753-2	Recombinant Human Interleukin-17B His Tag	100 tests	2.615
CLCYT753-3	Recombinant Human Interleukin-17B His Tag	100 tests	3.060
CLCYT754	Recombinant Human Bone Morphogenetic protein-6	100 tests	3.060
CLCYT754-2	Recombinant Human Bone Morphogenetic protein-6	0.1mg	2.165
CLCYT754-3	Recombinant Human Bone Morphogenetic protein-6	100 tests	2.615
CLCYT755	Recombinant Human Fibroblast Growth Factor 17, His Tag	100 tests	3.060
CLCYT755-2	Recombinant Human Fibroblast Growth Factor 17, His Tag	0.1mg	2.275
CLCYT755-3	Recombinant Human Fibroblast Growth Factor 17, His Tag	0.1mg	2.615
CLCYT756	Recombinant Human Fibroblast Growth Factor 14	100 tests	2.615
CLCYT756-2	Recombinant Human Fibroblast Growth Factor 14	100 tests	3.060
CLCYT756-3	Recombinant Human Fibroblast Growth Factor 14	0.1mg	2.275
CLCYT757	Recombinant Human Interleukin 13 Receptor Alpha 2	100 tests	3.060
CLCYT757-2	Recombinant Human Interleukin 13 Receptor Alpha 2	100 tests	3.060
CLCYT757-3	Recombinant Human Interleukin 13 Receptor Alpha 2	100 tests	2.615
CLCYT758	Recombinant Human FGF-1 Intracellular-Binding Protein	100 tests	3.060
CLCYT758-2	Recombinant Human FGF-1 Intracellular-Binding Protein	100 tests	3.060
CLCYT758-3	Recombinant Human FGF-1 Intracellular-Binding Protein	0.1mg	2.165
CLCYT759	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	0.1mg	1.715
CLCYT759-2	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	0.1mg	2.390
CLCYT759-3	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	0.1mg	2.615
CLCYT760	Recombinant Human Natriuretic Peptide C	0.1mg	1.715
CLCYT760-2	Recombinant Human Natriuretic Peptide C	0.1mg	2.055
CLCYT760-3	Recombinant Human Natriuretic Peptide C	100 tests	3.060
CLCYT761	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	0.1mg	2.055
CLCYT761-2	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	0.1mg	2.615
CLCYT761-3	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	100 tests	2.615
CLCYT762	Recombinant Human Interleukin-17F, His Tag	0.1mg	2.055
CLCYT762-2	Recombinant Human Interleukin-17F, His Tag	100 tests	3.060
CLCYT762-3	Recombinant Human Interleukin-17F, His Tag	100 tests	2.615
CLCYT763	Recombinant Human Desert HedgeHog (C23II), His Tag	100 tests	3.060
CLCYT763-2	Recombinant Human Desert HedgeHog (C23II), His Tag	0.1mg	2.055
CLCYT763-3	Recombinant Human Desert HedgeHog (C23II), His Tag	100 tests	3.060
CLCYT764	Recombinant Human Adiponectin glycosilated, HMW Rich	100 tests	2.615
CLCYT764-2	Recombinant Human Adiponectin glycosilated, HMW Rich	100 tests	3.060
CLCYT764-3	Recombinant Human Adiponectin glycosilated, HMW Rich	0.1mg	2.055
CLCYT765	Recombinant Human Angiopoietin-like Protein 2	0.1mg	2.615
CLCYT765-2	Recombinant Human Angiopoietin-like Protein 2	100 tests	2.615
CLCYT765-3	Recombinant Human Angiopoietin-like Protein 2	0.1mg	2.165
CLCYT766	Recombinant Human Angiopoietin-like Protein 3, HEK	0.1mg	2.615
CLCYT766-2	Recombinant Human Angiopoietin-like Protein 3, HEK	100 tests	2.615

CLCYT766-3	Recombinant Human Angiopoietin-like Protein 3, HEK	100 tests	3.060
CLCYT767	Recombinant Human Apolipoprotein A-V	0.1mg	2.165
CLCYT767-2	Recombinant Human Apolipoprotein A-V	100 tests	2.615
CLCYT767-3	Recombinant Human Apolipoprotein A-V	100 tests	3.060
CLCYT768	Recombinant Human Apolipoprotein-D, HEK	0.1mg	2.055
CLCYT768-2	Recombinant Human Apolipoprotein-D, HEK	100 tests	2.615
CLCYT768-3	Recombinant Human Apolipoprotein-D, HEK	100 tests	3.060
CLCYT769	Recombinant Human Tumor Necrosis Factor Receptor Type 2	0.1mg	2.165
CLCYT769-2	Recombinant Human Tumor Necrosis Factor Receptor Type 2	0.1mg	2.275
CLCYT769-3	Recombinant Human Tumor Necrosis Factor Receptor Type 2	0.1mg	1.830
CLCYT770	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	0.1mg	1.830
CLCYT770-2	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	0.1mg	2.725
CLCYT770-3	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	0.1mg	3.060
CLCYT771	Recombinant Human Interleukin-17B	0.1mg	2.615
CLCYT771-2	Recombinant Human Interleukin-17B	0.1mg	2.390
CLCYT771-3	Recombinant Human Interleukin-17B	0.1mg	3.115
CLCYT772	Recombinant Rhesus Macaque Interleukin-5	0.1mg	3.790
CLCYT772-2	Recombinant Rhesus Macaque Interleukin-5	0.1mg	2.275
CLCYT772-3	Recombinant Rhesus Macaque Interleukin-5	0.1mg	2.615
CLCYT773	Recombinant Mouse Desert HedgeHog (C23II)	0.1mg	2.055
CLCYT773-2	Recombinant Mouse Desert HedgeHog (C23II)	0.1mg	2.725
CLCYT773-3	Recombinant Mouse Desert HedgeHog (C23II)	0.1mg	2.615
CLCYT774	Recombinant Mouse Tumor Necrosis Factor Receptor	0.1mg	2.615
CLCYT774-2	Recombinant Mouse Tumor Necrosis Factor Receptor	0.1mg	2.615
CLCYT774-3	Recombinant Mouse Tumor Necrosis Factor Receptor	0.1mg	3.620
CLCYT775	Recombinant Human Cytokine-Like 1	0.1mg	2.615
CLCYT775-2	Recombinant Human Cytokine-Like 1	0.1mL	2.615
CLCYT775-3	Recombinant Human Cytokine-Like 1	0.1mg	2.615
CLCYT776	Recombinant Rat Platelet Derived Growth Factor-AA	0.1mg	3.405
CLCYT776-2	Recombinant Rat Platelet Derived Growth Factor-AA	0.1mg	2.955
CLCYT776-3	Recombinant Rat Platelet Derived Growth Factor-AA	0.1mg	3.405
CLCYT777	Recombinant Human Insulin Receptor	0.1mg	2.055
CLCYT777-2	Recombinant Human Insulin Receptor	0.1mg	2.055
CLCYT777-3	Recombinant Human Insulin Receptor	0.1mg	2.055
CLCYT778	Recombinant Human Neudesin Neurotrophic Factor	0.1mg	2.615
CLCYT778-2	Recombinant Human Neudesin Neurotrophic Factor	0.1mg	2.955
CLCYT778-3	Recombinant Human Neudesin Neurotrophic Factor	0.1mg	2.165
CLCYT779	Human Prolactin-Induced Protein	0.1mg	2.615
CLCYT779-2	Human Prolactin-Induced Protein	0.1mg	2.055
CLCYT779-3	Human Prolactin-Induced Protein	0.1mg	2.615
CLCYT780	Recombinant Human RELM-beta	0.1mg	2.780
CLCYT780-2	Recombinant Human RELM-beta	0.1mg	2.055
CLCYT780-3	Recombinant Human RELM-beta	0.1mg	2.955
CLCYT781	Recombinant Rat Trefoil Factor-3	0.1mg	2.955
CLCYT781-2	Recombinant Rat Trefoil Factor-3	0.1mg	2.165
CLCYT781-3	Recombinant Rat Trefoil Factor-3	0.1mg	2.955
CLCYT782	Recombinant Human Interleukin-36 Gamma, His Tag	0.1mg	2.165
CLCYT782-2	Recombinant Human Interleukin-36 Gamma, His Tag	0.1mg	2.055
CLCYT782-3	Recombinant Human Interleukin-36 Gamma, His Tag	0.1mg	2.055
CLCYT783	Recombinant Human Interleukin 1 Family, Member 10 His Tag	0.1mg	2.615
CLCYT783-2	Recombinant Human Interleukin 1 Family, Member 10 His Tag	0.1mg	2.055
CLCYT783-3	Recombinant Human Interleukin 1 Family, Member 10 His Tag	0.1mg	2.055
CLCYT784	Recombinant Human Vascular Endothelial Growth Factor C HEK	0.1mg	2.275
CLCYT784-2	Recombinant Human Vascular Endothelial Growth Factor C HEK	0.1mg	2.275

CLCYT784-3	Recombinant Human Vascular Endothelial Growth Factor C HEK	0.1mg	3.060
CLCYT785	Recombinant Human Apolipoprotein L 4	0.1mg	2.615
CLCYT785-2	Recombinant Human Apolipoprotein L 4	100 tests	3.060
CLCYT785-3	Recombinant Human Apolipoprotein L 4	0.1mg	2.615
CLCYT786	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	0.1mg	1.830
CLCYT786-2	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	0.1mg	3.510
CLCYT786-3	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	0.1mg	3.510
CLCYT787	Recombinant Human Serum Amyloid A (APO-SAA1)	100 tests	3.510
CLCYT787-2	Recombinant Human Serum Amyloid A (APO-SAA1)	0.1mg	2.500
CLCYT787-3	Recombinant Human Serum Amyloid A (APO-SAA1)	0.1mg	3.735
CLCYT788	Recombinant Human Insulin Like Growth Factor Binding Protein-7	0.1mg	2.955
CLCYT788-2	Recombinant Human Insulin Like Growth Factor Binding Protein-7	0.1mg	2.615
CLCYT788-3	Recombinant Human Insulin Like Growth Factor Binding Protein-7	0.1mg	2.275
CLCYT789	Recombinant Human Neuritin-1	0.1mg	3.455
CLCYT789-2	Recombinant Human Neuritin-1	0.1mg	2.500
CLCYT789-3	Recombinant Human Neuritin-1	0.1mg	2.500
CLCYT790	Recombinant Rhesus Macaque Interleukin-1 alpha	0.1mg	2.390
CLCYT790-2	Recombinant Rhesus Macaque Interleukin-1 alpha	0.1mg	2.725
CLCYT790-3	Recombinant Rhesus Macaque Interleukin-1 alpha	0.1mg	4.295
CLCYT791	Recombinant Human Erythropoietin-alpha, His Tag	0.1mg	2.725
CLCYT791-2	Recombinant Human Erythropoietin-alpha, His Tag	0.1mg	2.390
CLCYT791-3	Recombinant Human Erythropoietin-alpha, His Tag	0.1mg	2.390
CLCYT792	Recombinant Human Follistatin Like 1	0.1mg	2.390
CLCYT792-2	Recombinant Human Follistatin Like 1	100 tests	3.060
CLCYT792-3	Recombinant Human Follistatin Like 1	0.1mg	2.500
CLCYT793	Recombinant Human Prolactin-Induced Protein	0.1mg	2.055
CLCYT793-2	Recombinant Human Prolactin-Induced Protein	0.1mg	1.830
CLCYT793-3	Recombinant Human Prolactin-Induced Protein	0.1mg	2.275
CLCYT794	Recombinant Human Epigen, His Tag	0.1mg	1.830
CLCYT794-2	Recombinant Human Epigen, His Tag	0.1mg	1.830
CLCYT794-3	Recombinant Human Epigen, His Tag	0.1mg	2.165
CLCYT795	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	0.1mg	2.165
CLCYT795-2	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	0.1mg	2.390
CLCYT795-3	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	0.1mg	2.500
CLCYT796	Recombinant Human GM-CSF Receptor Alpha	100 tests	3.060
CLCYT796-2	Recombinant Human GM-CSF Receptor Alpha	100tests	3.510
CLCYT796-3	Recombinant Human GM-CSF Receptor Alpha	0.1mg	2.165
CLCYT797	Recombinant Human Interleukin-2, Yeast	0.1mg	3.510
CLCYT797-2	Recombinant Human Interleukin-2, Yeast	0.1mg	2.165
CLCYT797-3	Recombinant Human Interleukin-2, Yeast	0.1mg	3.510
CLCYT798	Recombinant Human Epidermal Growth Factor Long	0.1mg	2.165
CLCYT798-2	Recombinant Human Epidermal Growth Factor Long	0.1mg	2.055
CLCYT798-3	Recombinant Human Epidermal Growth Factor Long	0.1mg	2.500
CLCYT799	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	0.1mg	2.055

CLCYT799-2	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	0.1mg	2.165
CLCYT799-3	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	100 tests	3.060
CLCYT800	Recombinant Human HVEM His Tag	100 tests	2.615
CLCYT800-2	Recombinant Human HVEM His Tag	100 tests	3.060
CLCYT800-3	Recombinant Human HVEM His Tag	0.1mg	2.165
CLCYT801	Recombinant Human Persephin	100 tests	3.060
CLCYT801-2	Recombinant Human Persephin	100 tests	2.615
CLCYT801-3	Recombinant Human Persephin	100 tests	3.060
CLCYT802	Recombinant Mouse Persephin	100 tests	3.060
CLCYT802-2	Recombinant Mouse Persephin	100 tests	2.615
CLCYT802-3	Recombinant Mouse Persephin	100 tests	3.060
CLCYT803	Recombinant Mouse APRIL	0.1mg	2.055
CLCYT803-2	Recombinant Mouse APRIL	0.1mg	2.055
CLCYT803-3	Recombinant Mouse APRIL	100 tests	3.060
CLCYT804	Recombinant Human Beta Defensin-5	0.1mg	2.615
CLCYT804-2	Recombinant Human Beta Defensin-5	100 tests	2.615
CLCYT804-3	Recombinant Human Beta Defensin-5	100 tests	3.060
CLCYT805	Recombinant Human Nephroblastoma Overexpressed	0.1mg	2.055
CLCYT805-2	Recombinant Human Nephroblastoma Overexpressed	0.1mg	3.510
CLCYT805-3	Recombinant Human Nephroblastoma Overexpressed	0.1mg	2.165
CLCYT806	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	0.1mg	2.500
CLCYT806-2	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	0.1mg	2.500
CLCYT806-3	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L	0.1mg	2.500
CLCYT807	Recombinant Human AITRL, T7 Tag	0.1mg	1.830
CLCYT807-2	Recombinant Human AITRL, T7 Tag	0.1mg	2.275
CLCYT807-3	Recombinant Human AITRL, T7 Tag	0.1mg	3.060
CLCYT808	Recombinant Human Neuregulin-4	0.1mg	3.060
CLCYT808-2	Recombinant Human Neuregulin-4	0.1mg	1.830
CLCYT808-3	Recombinant Human Neuregulin-4	0.1mg	1.830
CLCYT809	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	0.1mg	1.830
CLCYT809-2	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	0.1mg	2.055
CLCYT809-3	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	0.1mg	2.055
CLCYT810	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	0.1mg	2.615
CLCYT810-2	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	100 tests	3.060
CLCYT810-3	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	0.1mg	2.055
CLCYT811	Recombinant Human Neurogenin 3	0.1mg	1.830
CLCYT811-2	Recombinant Human Neurogenin 3	0.1mg	1.715
CLCYT811-3	Recombinant Human Neurogenin 3	0.1mg	1.715
CLCYT812	Recombinant Human Apolipoprotein C-I	0.1mg	2.275
CLCYT812-2	Recombinant Human Apolipoprotein C-I	0.1mg	1.715
CLCYT812-3	Recombinant Human Apolipoprotein C-I	0.1mg	2.275
CLCYT813	Recombinant Human Interleukin-28A, His Tag	0.1mg	2.725
CLCYT813-2	Recombinant Human Interleukin-28A, His Tag	0.1mg	1.715
CLCYT813-3	Recombinant Human Interleukin-28A, His Tag	0.1mg	2.725
CLCYT814	Recombinant Human Apolipoprotein-J, His Tag	0.1mg	1.715

CLCYT814-2	Recombinant Human Apolipoprotein-J, His Tag	0.1mg	2.275
CLCYT814-3	Recombinant Human Apolipoprotein-J, His Tag	0.1mg	2.725
CLCYT815	Recombinant Human APRIL	0.1mg	1.715
CLCYT815-2	Recombinant Human APRIL	0.1mg	2.055
CLCYT815-3	Recombinant Human APRIL	0.1mg	2.725
CLCYT816	Recombinant Human Interferon Regulatory Factor-5	0.1mg	2.275
CLCYT816-2	Recombinant Human Interferon Regulatory Factor-5	0.1mg	2.725
CLCYT816-3	Recombinant Human Interferon Regulatory Factor-5	0.1mg	2.725
CLCYT817	Recombinant Human Fibroblast Growth Factor 17	0.1mg	1.715
CLCYT817-2	Recombinant Human Fibroblast Growth Factor 17	0.1mg	1.715
CLCYT817-3	Recombinant Human Fibroblast Growth Factor 17	0.1mg	2.055
CLCYT818	Recombinant Human Neurturin	0.1mg	2.055
CLCYT818-2	Recombinant Human Neurturin	0.1mg	2.390
CLCYT818-3	Recombinant Human Neurturin	100 tests	2.615
CLCYT819	Recombinant Human Tumor Necrosis Factor Receptor 13B	100 tests	3.060
CLCYT819-2	Recombinant Human Tumor Necrosis Factor Receptor 13B	0.1mg	2.275
CLCYT819-3	Recombinant Human Tumor Necrosis Factor Receptor 13B	0.1mg	2.055
CLCYT820	Recombinant Rat Uteroglobin	100 tests	3.405
CLCYT820-2	Recombinant Rat Uteroglobin	100 tests	2.835
CLCYT820-3	Recombinant Rat Uteroglobin	100 tests	3.405
CLCYT821	Recombinant Human HVEM-Fc	0.1mg	2.055
CLCYT821-2	Recombinant Human HVEM-Fc	0.1mg	2.615
CLCYT821-3	Recombinant Human HVEM-Fc	0.1mg	2.615
CLCYT822	Recombinant Human Flt3-Ligand, His Tag	0.1mg	2.275
CLCYT822-2	Recombinant Human Flt3-Ligand, His Tag	100 tests	3.060
CLCYT822-3	Recombinant Human Flt3-Ligand, His Tag	100 tests	2.615
CLCYT823	Recombinant Human Endoglin His-Tag	100 tests	3.060
CLCYT823-2	Recombinant Human Endoglin His-Tag	0.1mg	2.275
CLCYT823-3	Recombinant Human Endoglin His-Tag	100 tests	3.060
CLCYT824	Recombinant Human CD30 Ligand	100 tests	2.615
CLCYT824-2	Recombinant Human CD30 Ligand	100 tests	3.060
CLCYT824-3	Recombinant Human CD30 Ligand	0.1mg	2.275
CLCYT825	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	0.1mg	2.055
CLCYT825-2	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	0.1mg	2.275
CLCYT825-3	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	0.1mg	3.060
CLCYT826	Recombinant Mouse LIGHT	0.1mg	2.615
CLCYT826-2	Recombinant Mouse LIGHT	0.1mg	2.390
CLCYT826-3	Recombinant Mouse LIGHT	0.1mg	2.390
CLCYT827	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	2.390
CLCYT827-2	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	2.615
CLCYT827-3	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	4.405
CLCYT828	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	2.615
CLCYT828-2	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	2.615
CLCYT828-3	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	0.1mg	2.615
CLCYT829	Recombinant Human Interleukin 13 Receptor Alpha 1	0.1mg	2.615
CLCYT829-2	Recombinant Human Interleukin 13 Receptor Alpha 1	0.1mg	2.390
CLCYT829-3	Recombinant Human Interleukin 13 Receptor Alpha 1	0.1mg	2.390

CLCYT830	Recombinant Human Bone Morphogenetic protein-8b	0.1mg	2.390
CLCYT830-2	Recombinant Human Bone Morphogenetic protein-8b	0.1mg	1.830
CLCYT830-3	Recombinant Human Bone Morphogenetic protein-8b	0.1mg	2.615
CLCYT831	Recombinant Rat Adiponectin	0.1mg	2.390
CLCYT831-2	Recombinant Rat Adiponectin	0.1mg	2.390
CLCYT831-3	Recombinant Rat Adiponectin	0.1mg	2.390
CLCYT832	Recombinant Human Angiopoietin-like Protein 6	0.1mg	2.615
CLCYT832-2	Recombinant Human Angiopoietin-like Protein 6	0.1mg	2.615
CLCYT832-3	Recombinant Human Angiopoietin-like Protein 6	0.1mg	2.615
CLCYT833	Recombinant Human Myostatin, HEK	0.1mg	2.055
CLCYT833-2	Recombinant Human Myostatin, HEK	0.1mg	2.615
CLCYT833-3	Recombinant Human Myostatin, HEK	0.1mg	4.405
CLCYT834	Recombinant Human Neuritin-1, His Tag	0.1mg	2.615
CLCYT834-2	Recombinant Human Neuritin-1, His Tag	0.1mg	3.060
CLCYT834-3	Recombinant Human Neuritin-1, His Tag	0.1mg	2.615
CLCYT835	Recombinant Human Periostin, HEK	0.1mg	2.275
CLCYT835-2	Recombinant Human Periostin, HEK	0.1mg	2.615
CLCYT835-3	Recombinant Human Periostin, HEK	0.1mg	2.955
CLCYT836	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	0.1mg	2.165
CLCYT836-2	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	0.1mg	2.615
CLCYT836-3	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	0.1mg	2.615
CLCYT838	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, CHO	0.1mg	3.060
CLCYT838-2	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, CHO	0.1mg	2.615
CLCYT838-3	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, CHO	0.1mg	2.615
CLCYT839	Recombinant Human Fibroblast Growth Factor-8	0.1mg	3.060
CLCYT839-2	Recombinant Human Fibroblast Growth Factor-8	0.1mg	2.390
CLCYT839-3	Recombinant Human Fibroblast Growth Factor-8	0.1mg	2.275
CLCYT840	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	0.1mg	1.830
CLCYT840-2	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	0.1mL	2.390
CLCYT840-3	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	0.1mg	1.830
CLCYT841	Recombinant Mouse Epidermal Growth Factor, Biotin	0.1mg	2.445
CLCYT841-2	Recombinant Mouse Epidermal Growth Factor, Biotin	0.1mg	1.830
CLCYT841-3	Recombinant Mouse Epidermal Growth Factor, Biotin	0.1mg	3.060
CLCYT842	Recombinant Human Interleukin-35	0.1mg	2.615
CLCYT842-2	Recombinant Human Interleukin-35	0.1mg	2.275
CLCYT842-3	Recombinant Human Interleukin-35	0.1mg	2.275
CLCYT843	Recombinant Human Interferon-gamma (139 a.a)	0.1mg	1.830
CLCYT843-2	Recombinant Human Interferon-gamma (139 a.a)	0.1mg	4.005
CLCYT843-3	Recombinant Human Interferon-gamma (139 a.a)	0.1mg	2.390
CLCYT844	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	0.1mg	2.615
CLCYT844-2	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	0.1mg	2.615
CLCYT844-3	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	0.1mg	2.275
CLCYT845	Recombinant Mouse Interleukin-6 His Tag	0.1mg	2.615
CLCYT845-2	Recombinant Mouse Interleukin-6 His Tag	0.1mg	2.615
CLCYT845-3	Recombinant Mouse Interleukin-6 His Tag	0.1mg	2.615
CLCYT846	Recombinant Human Interleukin 12 His Tag	0.1mg	2.615
CLCYT846-2	Recombinant Human Interleukin 12 His Tag	0.1mg	3.060
CLCYT846-3	Recombinant Human Interleukin 12 His Tag	0.1mg	3.060
CLCYT847	Recombinant Mouse Interleukin-33 His Tag	0.1mg	2.615
CLCYT847-2	Recombinant Mouse Interleukin-33 His Tag	0.1mg	2.390

CLCYT847-3	Recombinant Mouse Interleukin-33 His Tag	0.1mg	2.615
CLCYT848	Recombinant Mouse Interleukin-1 alpha His Tag	0.1mg	1.715
CLCYT848-2	Recombinant Mouse Interleukin-1 alpha His Tag	100 tests	3.060
CLCYT848-3	Recombinant Mouse Interleukin-1 alpha His Tag	0.1mg	2.615
CLCYT849	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	100 tests	2.615
CLCYT849-2	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	100 tests	3.060
CLCYT849-3	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	0.1mg	2.055
CLCYT850	Recombinant Human Hepatoma Derived Growth Factor-Like 1	0.1mg	2.390
CLCYT850-2	Recombinant Human Hepatoma Derived Growth Factor-Like 1	0.1mg	2.390
CLCYT850-3	Recombinant Human Hepatoma Derived Growth Factor-Like 1	0.1mg	1.940
CLCYT851	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	0.1mg	1.715
CLCYT851-2	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	0.1mg	2.275
CLCYT851-3	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	0.1mg	2.275
CLCYT852	Recombinant Mouse Growth and Differentiation factor 5 His Tag	0.1mg	2.615
CLCYT852-2	Recombinant Mouse Growth and Differentiation factor 5 His Tag	0.1mg	2.055
CLCYT852-3	Recombinant Mouse Growth and Differentiation factor 5 His Tag	0.1mg	1.830
CLCYT853	Recombinant Human Lymphotoxin Beta Receptor	100 tests	3.060
CLCYT853-2	Recombinant Human Lymphotoxin Beta Receptor	0.1mg	2.055
CLCYT853-3	Recombinant Human Lymphotoxin Beta Receptor	0.1mg	2.055
CLCYT854	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	0.1mg	2.055
CLCYT854-2	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	0.1mg	2.055
CLCYT854-3	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	0.1mg	2.055
CLCYT855	Recombinant Mouse Interleukin-19	0.1mg	2.055
CLCYT855-2	Recombinant Mouse Interleukin-19	0.1mg	4.005
CLCYT855-3	Recombinant Mouse Interleukin-19	0.1mg	2.390
CLCYT856	Recombinant Rat Macrophage Colony Stimulating Factor	0.1mg	2.615
CLCYT856-2	Recombinant Rat Macrophage Colony Stimulating Factor	50 tests	3.620
CLCYT856-3	Recombinant Rat Macrophage Colony Stimulating Factor	0.1mg	3.060
CLCYT857	Recombinant Mouse Growth and Differentiation factor 15	0.1mg	2.390
CLCYT857-2	Recombinant Mouse Growth and Differentiation factor 15	0.1mg	2.390
CLCYT857-3	Recombinant Mouse Growth and Differentiation factor 15	0.1mg	3.060
CLCYT858	Recombinant Mouse Transforming Growth Factor-Beta 1	0.1mg	3.060
CLCYT858-2	Recombinant Mouse Transforming Growth Factor-Beta 1	0.1mg	2.390
CLCYT858-3	Recombinant Mouse Transforming Growth Factor-Beta 1	0.1mg	2.275
CLCYT859	Recombinant Human Epiregulin, His Tag	100µg	4.855
CLCYT859-2	Recombinant Human Epiregulin, His Tag	10µg	2.420
CLCYT859-3	Recombinant Human Epiregulin, His Tag	1mg	forespørg
CLCYT860	Recombinant Human Fibroblast Growth Factor Binding Protein 1	2µg	1.355
CLCYT860-2	Recombinant Human Fibroblast Growth Factor Binding Protein 1	100µg	4.855
CLCYT860-3	Recombinant Human Fibroblast Growth Factor Binding Protein 1	1mg	forespørg
CLCYT861	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	20µg	2.525
CLCYT861-2	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	5µg	1.355

CLCYT861-3	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	100µg	4.855
CLCYT862	Recombinant Human Interleukin 12 Receptor Beta 1	10µg	2.420
CLCYT862-2	Recombinant Human Interleukin 12 Receptor Beta 1	1mg	forespørg
CLCYT862-3	Recombinant Human Interleukin 12 Receptor Beta 1	2µg	1.355
CLCYT863	Recombinant Mouse Interleukin-34	100µg	6.915
CLCYT863-2	Recombinant Mouse Interleukin-34	10µg	2.420
CLCYT863-3	Recombinant Mouse Interleukin-34	1mg	forespørg
CLCYT864	Recombinant Human Interleukin-29, His Tag	2µg	1.355
CLCYT864-2	Recombinant Human Interleukin-29, His Tag	100µg	7.555
CLCYT864-3	Recombinant Human Interleukin-29, His Tag	10µg	2.580
CLCYT865	Recombinant Human Follistatin, sf9	1mg	forespørg
CLCYT865-2	Recombinant Human Follistatin, sf9	2µg	1.430
CLCYT865-3	Recombinant Human Follistatin, sf9	500µg	forespørg
CLCYT866	Recombinant Human Interleukin 9, sf9	500µg	16.320
CLCYT866-2	Recombinant Human Interleukin 9, sf9	2mL	2.315
CLCYT866-3	Recombinant Human Interleukin 9, sf9	5mL	2.035
CLCYT867	Recombinant Human Placental Growth Factor-1	500µg	forespørg
CLCYT867-2	Recombinant Human Placental Growth Factor-1	500µg	forespørg
CLCYT867-3	Recombinant Human Placental Growth Factor-1	100µg	6.915
CLCYT868	Recombinant Human Placental Growth Factor-2, CHO	10µg	2.420
CLCYT868-2	Recombinant Human Placental Growth Factor-2, CHO	1mg	forespørg
CLCYT868-3	Recombinant Human Placental Growth Factor-2, CHO	2µg	1.355
CLCYT869	Recombinant Human Neurotrophin-1	100µg	7.510
CLCYT869-2	Recombinant Human Neurotrophin-1	10µg	2.580
CLCYT869-3	Recombinant Human Neurotrophin-1	1mg	forespørg
CLCYT870	Recombinant Human Growth and Differentiation factor 7	2µg	1.430
CLCYT870-2	Recombinant Human Growth and Differentiation factor 7	500µg	20.930
CLCYT870-3	Recombinant Human Growth and Differentiation factor 7	500µg	20.930
CLCYT871	Recombinant Human Transforming Growth Factor-Alpha	10mL	1.340
CLCYT871-2	Recombinant Human Transforming Growth Factor-Alpha	100mL	4.335
CLCYT871-3	Recombinant Human Transforming Growth Factor-Alpha	100µg	5.390
CLCYT872	Recombinant Human Platelet Derived Growth Factor-CC	10µg	2.420
CLCYT872-2	Recombinant Human Platelet Derived Growth Factor-CC	1mg	forespørg
CLCYT872-3	Recombinant Human Platelet Derived Growth Factor-CC	2µg	1.355
CLCYT873	Recombinant Human Twisted Gastrulation Protein	100µg	5.390
CLCYT873-2	Recombinant Human Twisted Gastrulation Protein	10µg	2.420
CLCYT873-3	Recombinant Human Twisted Gastrulation Protein	1mg	forespørg
CLCYT874	Recombinant Human Apolipoprotein E3	2µg	1.355
CLCYT874-2	Recombinant Human Apolipoprotein E3	10mg	2.720
CLCYT874-3	Recombinant Human Apolipoprotein E3	100µg	6.915
CLCYT875	Recombinant Human Fibroblast Growth Factor-20	10µg	2.420
CLCYT875-2	Recombinant Human Fibroblast Growth Factor-20	1mg	forespørg
CLCYT875-3	Recombinant Human Fibroblast Growth Factor-20	2µg	1.355
CLCYT876	Recombinant Human Interleukin-17D	100µg	7.510
CLCYT876-2	Recombinant Human Interleukin-17D	10µg	2.580
CLCYT876-3	Recombinant Human Interleukin-17D	1mg	forespørg
CLCYT877	Recombinant Human TRAIL Receptor-1 Fc	2µg	1.430
CLCYT877-2	Recombinant Human TRAIL Receptor-1 Fc	500µg	forespørg
CLCYT877-3	Recombinant Human TRAIL Receptor-1 Fc	500µg	forespørg
CLCYT878	Recombinant Human Interleukin-18 Binding Protein Sf9	100µg	4.855
CLCYT878-2	Recombinant Human Interleukin-18 Binding Protein Sf9	1mg	forespørg
CLCYT878-3	Recombinant Human Interleukin-18 Binding Protein Sf9	20µg	2.420
CLCYT879	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	500µg	16.320

CLCYT879-2	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	5µg	1.355
CLCYT879-3	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	10mL	2.060
CLCYT880	Recombinant Human CD70	500µg	16.320
CLCYT880-2	Recombinant Human CD70	100µg	4.855
CLCYT880-3	Recombinant Human CD70	500µg	16.320
CLCYT881	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	100µg	5.115
CLCYT881-2	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	1mg	forespørg
CLCYT881-3	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	25µg	2.420
CLCYT882	Recombinant Mouse Interleukin-18	500µg	16.320
CLCYT882-2	Recombinant Mouse Interleukin-18	5µg	1.355
CLCYT882-3	Recombinant Mouse Interleukin-18	100µg	5.550
CLCYT883	Recombinant Human Ciliary Neurotrophic Factor Receptor	1mg	forespørg
CLCYT883-2	Recombinant Human Ciliary Neurotrophic Factor Receptor	25µg	2.580
CLCYT883-3	Recombinant Human Ciliary Neurotrophic Factor Receptor	500µg	17.860
CLCYT884	Recombinant Human Otoraplin, His Tag	5µg	1.430
CLCYT884-2	Recombinant Human Otoraplin, His Tag	100µg	4.855
CLCYT884-3	Recombinant Human Otoraplin, His Tag	1mg	forespørg
CLCYT885	Recombinant Human CD4 (26-396)	25µg	2.420
CLCYT885-2	Recombinant Human CD4 (26-396)	5µg	1.355
CLCYT885-3	Recombinant Human CD4 (26-396)	1mg	forespørg
CLCYT886	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	25µg	2.420
CLCYT886-2	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	5µg	1.355
CLCYT886-3	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	100µg	6.915
CLCYT887	Recombinant Human Growth and Differentiation factor 11, His Tag	1mg	forespørg
CLCYT887-2	Recombinant Human Growth and Differentiation factor 11, His Tag	25µg	2.420
CLCYT887-3	Recombinant Human Growth and Differentiation factor 11, His Tag	5µg	1.355
CLCYT888	Recombinant Human Sonic HedgeHog (C24II)	500µg	forespørg
CLCYT888-2	Recombinant Human Sonic HedgeHog (C24II)	2µg	2.490
CLCYT888-3	Recombinant Human Sonic HedgeHog (C24II)	5µg	3.510
CLCYT889	Recombinant Human TRAIL Receptor-3	10µg	5.610
CLCYT889-2	Recombinant Human TRAIL Receptor-3	500µg	13.580
CLCYT889-3	Recombinant Human TRAIL Receptor-3	500µg	16.320
CLCYT890	Recombinant Human Thrombopoietin, His Tag	500µg	16.320
CLCYT890-2	Recombinant Human Thrombopoietin, His Tag	5mL	860
CLCYT890-3	Recombinant Human Thrombopoietin, His Tag	100mL	3.270
CLCYT891	Recombinant Mouse Apolipoprotein A-I	50mL	1.980
CLCYT891-2	Recombinant Mouse Apolipoprotein A-I	500µg	15.170
CLCYT891-3	Recombinant Mouse Apolipoprotein A-I	100µg	4.855
CLCYT892	Recombinant Human Interleukin 10 Receptor Alpha	1mg	forespørg
CLCYT892-2	Recombinant Human Interleukin 10 Receptor Alpha	25µg	2.420
CLCYT892-3	Recombinant Human Interleukin 10 Receptor Alpha	5µg	1.355
CLCYT893	Recombinant Human Interleukin-28B sf9	100µg	4.855
CLCYT893-2	Recombinant Human Interleukin-28B sf9	10µg	2.420
CLCYT893-3	Recombinant Human Interleukin-28B sf9	1mg	forespørg
CLCYT894	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	2µg	1.355

CLCYT894-2	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	100µg	4.855
CLCYT894-3	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	10µg	2.420
CLCYT895	Recombinant Human Interleukin 17A, sf9	1mg	forespørg
CLCYT895-2	Recombinant Human Interleukin 17A, sf9	2µg	1.355
CLCYT895-3	Recombinant Human Interleukin 17A, sf9	100µg	4.855
CLCYT896	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	10µg	2.420
CLCYT896-2	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	1mg	forespørg
CLCYT896-3	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	2µg	1.355
CLCYT897	Recombinant Human Bone Morphogenetic protein Receptor-1B	10 Col.	2.245
CLCYT897-2	Recombinant Human Bone Morphogenetic protein Receptor-1B	5 Col.	1.630
CLCYT897-3	Recombinant Human Bone Morphogenetic protein Receptor-1B	2 Col.	2.245
CLCYT898	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	2 Col.	1.915
CLCYT898-2	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	5 Col.	1.485
CLCYT898-3	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3	10/Kit	1.485
CLCYT899	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	96T	4.075
CLCYT899-2	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	500µg	forespørg
CLCYT899-3	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	100µg	7.615
CLCYT900	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	10µg	2.580
CLCYT900-2	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	1mg	forespørg
CLCYT900-3	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	2µg	1.430
CLCYT901	Recombinant Human Interleukin-17 Receptor Beta	500µg	forespørg
CLCYT901-2	Recombinant Human Interleukin-17 Receptor Beta	100µg	6.035
CLCYT901-3	Recombinant Human Interleukin-17 Receptor Beta	10µg	2.420
CLCYT902	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	1mg	forespørg
CLCYT902-2	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	2µg	1.355
CLCYT902-3	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	100µg	6.580
CLCYT903	Recombinant Human Tumor Necrosis Factor-alpha, sf9	1mg	forespørg
CLCYT903-2	Recombinant Human Tumor Necrosis Factor-alpha, sf9	2µg	1.430
CLCYT903-3	Recombinant Human Tumor Necrosis Factor-alpha, sf9	96T	3.445
CLCYT904	Recombinant Mouse Interleukin-6, sf9	500µg	16.320
CLCYT904-2	Recombinant Mouse Interleukin-6, sf9	500µg	23.810
CLCYT904-3	Recombinant Mouse Interleukin-6, sf9	10mg	4.205
CLCYT905	Recombinant Mouse Interleukin-36 Alpha, His Tag	5mg	4.260
CLCYT905-2	Recombinant Mouse Interleukin-36 Alpha, His Tag	5mg	6.525
CLCYT905-3	Recombinant Mouse Interleukin-36 Alpha, His Tag	100µg	6.990
CLCYT906	Recombinant Rat Interleukin-33 His Tag	10µg	2.420
CLCYT906-2	Recombinant Rat Interleukin-33 His Tag	1mg	forespørg
CLCYT906-3	Recombinant Rat Interleukin-33 His Tag	2µg	1.355
CLCYT907	Recombinant Mouse Placental Growth Factor-1	100µg	4.855
CLCYT907-2	Recombinant Mouse Placental Growth Factor-1	1mg	forespørg
CLCYT907-3	Recombinant Mouse Placental Growth Factor-1	20µg	2.420
CLCYT908	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	5µg	1.355

CLCYT908-2	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	1mg	2.290
CLCYT908-3	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	100 tests	3.365
CLCYT909	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	1000 tests	14.205
CLCYT909-2	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	100 tests	3.270
CLCYT909-3	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	1000 tests	10.935
CLCYT910	Recombinant Mouse Flt3-Ligand, sf9	100µg	5.095
CLCYT910-2	Recombinant Mouse Flt3-Ligand, sf9	10µg	2.420
CLCYT910-3	Recombinant Mouse Flt3-Ligand, sf9	1mg	forespørg
CLCYT911	Recombinant Human Interleukin-21 Receptor	2µg	1.355
CLCYT911-2	Recombinant Human Interleukin-21 Receptor	100µg	5.500
CLCYT911-3	Recombinant Human Interleukin-21 Receptor	10µg	2.420
CLCYT912	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	1mg	forespørg
CLCYT912-2	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	2µg	1.355
CLCYT912-3	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	500µg	21.505
CLCYT913	Recombinant Rat Interleukin-1 alpha His Tag	500µg	21.505
CLCYT913-2	Recombinant Rat Interleukin-1 alpha His Tag	96T	4.075
CLCYT913-3	Recombinant Rat Interleukin-1 alpha His Tag	100 tests	3.605
CLCYT914	Recombinant Mouse Angiopoietin-like Protein 7	1000 tests	21.635
CLCYT914-2	Recombinant Mouse Angiopoietin-like Protein 7	100 tests	3.475
CLCYT914-3	Recombinant Mouse Angiopoietin-like Protein 7	1000 tests	13.875
CLCYT915	Recombinant Human Nerve Growth Factor Receptor	100µg	4.855
CLCYT915-2	Recombinant Human Nerve Growth Factor Receptor	1mg	forespørg
CLCYT915-3	Recombinant Human Nerve Growth Factor Receptor	20µg	2.420
CLCYT916	Recombinant Mouse 4-1BB Receptor	500µg	16.320
CLCYT916-2	Recombinant Mouse 4-1BB Receptor	5µg	1.355
CLCYT916-3	Recombinant Mouse 4-1BB Receptor	1mL	35.855
CLCYT917	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	50 µl	3.710
CLCYT917-2	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	EA	2.680
CLCYT917-3	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	50µg	3.710
CLCYT918	Recombinant Mouse IL-6 Receptor Beta	100 µl	5.940
CLCYT918-2	Recombinant Mouse IL-6 Receptor Beta	1mL	6.615
CLCYT918-3	Recombinant Mouse IL-6 Receptor Beta	0.5mL	4.300
CLCYT919	Recombinant Mouse Brain-Derived Neurotrophic Factor	6mL	3.805
CLCYT919-2	Recombinant Mouse Brain-Derived Neurotrophic Factor	1mL	6.485
CLCYT919-3	Recombinant Mouse Brain-Derived Neurotrophic Factor	0.5mL	4.220
CLCYT920	Recombinant Human Activin A Receptor Type II-Like 1	6mL	3.805
CLCYT920-2	Recombinant Human Activin A Receptor Type II-Like 1	50µg	3.710
CLCYT920-3	Recombinant Human Activin A Receptor Type II-Like 1	50µg	3.710
CLCYT921	Recombinant Human Growth Hormone Binding Protein, His Tag	EA	4.960
CLCYT921-2	Recombinant Human Growth Hormone Binding Protein, His Tag	100µg	6.225
CLCYT921-3	Recombinant Human Growth Hormone Binding Protein, His Tag	100µg	6.225
CLCYT922	Recombinant Mouse Interleukin-3, sf9	100 µl	5.940
CLCYT922-2	Recombinant Mouse Interleukin-3, sf9	100 Tests	4.075
CLCYT922-3	Recombinant Mouse Interleukin-3, sf9	1mL	5.925
CLCYT923	Recombinant Human Interleukin 1 Receptor Type I	0.5mL	3.910
CLCYT923-2	Recombinant Human Interleukin 1 Receptor Type I	6mL	3.030

CLCYT923-3	Recombinant Human Interleukin 1 Receptor Type I	1mL	8.095
CLCYT924	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	0.5mL	5.190
CLCYT924-2	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	100µg	4.770
CLCYT924-3	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	100µg	4.770
CLCYT925	Recombinant Human AITR	50 µl	3.710
CLCYT925-2	Recombinant Human AITR	1mL	19.405
CLCYT925-3	Recombinant Human AITR	0.1mL	4.845
CLCYT926	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	0.5mg	6.510
CLCYT926-2	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	2.5mg	17.330
CLCYT926-3	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	1mL	8.780
CLCYT927	Recombinant Human CD30 Ligand Receptor	0.5mL	5.590
CLCYT927-2	Recombinant Human CD30 Ligand Receptor	5mg	2.005
CLCYT927-3	Recombinant Human CD30 Ligand Receptor	25mg	5.615
CLCYT928	Recombinant Human GM-CSF Receptor Beta	100mg	15.660
CLCYT928-2	Recombinant Human GM-CSF Receptor Beta	6mL	3.910
CLCYT928-3	Recombinant Human GM-CSF Receptor Beta	0.5mg	4.795
CLCYT929	Recombinant Human Erythropoietin Receptor	1mg	7.315
CLCYT929-2	Recombinant Human Erythropoietin Receptor	2mg	11.515
CLCYT929-3	Recombinant Human Erythropoietin Receptor	1mL	4.735
CLCYT930	Recombinant Mouse Fibroblast Growth Factor-21, sf9	0.5mL	3.140
CLCYT930-2	Recombinant Mouse Fibroblast Growth Factor-21, sf9	6mL	2.990
CLCYT930-3	Recombinant Mouse Fibroblast Growth Factor-21, sf9	1mL	4.815
CLCYT931	Recombinant Human 4-1BB Receptor sf9	0.5mL	3.205
CLCYT931-2	Recombinant Human 4-1BB Receptor sf9	6mL	2.765
CLCYT931-3	Recombinant Human 4-1BB Receptor sf9	1mL	5.715
CLCYT932	Recombinant Human RANK	0.5mL	3.750
CLCYT932-2	Recombinant Human RANK	6mL	2.495
CLCYT932-3	Recombinant Human RANK	1mL	5.620
CLCYT933	Recombinant Rat Growth Hormone Binding Protein	0.5mL	3.695
CLCYT933-2	Recombinant Rat Growth Hormone Binding Protein	1mL	6.435
CLCYT933-3	Recombinant Rat Growth Hormone Binding Protein	0.5mL	4.190
CLCYT934	Recombinant Human Erythropoietin-alpha, sf9	1mL	4.805
CLCYT934-2	Recombinant Human Erythropoietin-alpha, sf9	0.5mL	3.195
CLCYT934-3	Recombinant Human Erythropoietin-alpha, sf9	6mL	2.765
CLCYT935	Recombinant Human Fibroblast Growth Factor-18, His Tag	100µg	5.360
CLCYT935-2	Recombinant Human Fibroblast Growth Factor-18, His Tag	EA	15.945
CLCYT935-3	Recombinant Human Fibroblast Growth Factor-18, His Tag	EA	15.945
CLCYT936	Recombinant Human Myostatin Propeptide HEK	EA	2.745
CLCYT936-2	Recombinant Human Myostatin Propeptide HEK	50 µl	3.710
CLCYT936-3	Recombinant Human Myostatin Propeptide HEK	50 µl	3.710
CLCYT937	Recombinant Human Bone Morphogenetic protein-3	2 x 50 µl	4.470
CLCYT937-2	Recombinant Human Bone Morphogenetic protein-3	50µg	3.710
CLCYT937-3	Recombinant Human Bone Morphogenetic protein-3	50 µl	3.710
CLCYT938	Recombinant Human Bone Morphogenetic protein-13	EA	4.705
CLCYT938-2	Recombinant Human Bone Morphogenetic protein-13	1mL	7.900
CLCYT938-3	Recombinant Human Bone Morphogenetic protein-13	0.5mL	4.750
CLCYT939	Recombinant Human Fibroblast Growth Factor 16	6mL	4.470
CLCYT939-2	Recombinant Human Fibroblast Growth Factor 16	50µg	3.710
CLCYT939-3	Recombinant Human Fibroblast Growth Factor 16	50 µl	3.710
CLCYT940	Recombinant Rat Granulocyte-Colony Stimulating Factor	100µg	6.040
CLCYT940-2	Recombinant Rat Granulocyte-Colony Stimulating Factor	50 µl	3.710
CLCYT940-3	Recombinant Rat Granulocyte-Colony Stimulating Factor	50µg	3.710
CLCYT941	Recombinant Mouse Growth and Differentiation factor 5	50 µl	2.770

CLCYT941-2	Recombinant Mouse Growth and Differentiation factor 5	50 µl	2.770
CLCYT941-3	Recombinant Mouse Growth and Differentiation factor 5	50µg	3.710
CLCYT942	Recombinant Human Serum Amyloid A (APO-SAA)	50 µl	3.710
CLCYT942-2	Recombinant Human Serum Amyloid A (APO-SAA)	0.1mg	1.285
CLCYT942-3	Recombinant Human Serum Amyloid A (APO-SAA)	0.2mL	2.980
CLCYT943	Recombinant Human Fibroblast Growth Factor-basic, Thermostable	1mL	4.030
CLCYT943-2	Recombinant Human Fibroblast Growth Factor-basic, Thermostable	0.5mL	2.725
CLCYT943-3	Recombinant Human Fibroblast Growth Factor-basic, Thermostable	6mL	2.765
CLCYT944	Recombinant Human Cardiotrophin-1	1mL	8.515
CLCYT944-2	Recombinant Human Cardiotrophin-1	0.5mL	5.435
CLCYT944-3	Recombinant Human Cardiotrophin-1	1mL	4.525
CLCYT945	Recombinant Mouse Beta Defensin-14	0.5mL	3.030
CLCYT945-2	Recombinant Mouse Beta Defensin-14	0.1mg	1.285
CLCYT945-3	Recombinant Mouse Beta Defensin-14	0.1mg	1.285
CLCYT946	Recombinant Mouse Growth and Differentiation factor 7	0.1mg	1.285
CLCYT946-2	Recombinant Mouse Growth and Differentiation factor 7	1mg	9.630
CLCYT946-3	Recombinant Mouse Growth and Differentiation factor 7	100µg	2.100
CLCYT947	Recombinant Mouse Fibroblast Growth Factor 16	250µg	4.180
CLCYT947-2	Recombinant Mouse Fibroblast Growth Factor 16	1mg	14.915
CLCYT947-3	Recombinant Mouse Fibroblast Growth Factor 16	100µg	2.860
CLCYT948	Recombinant Human Vascular Endothelial Growth Factor C Sf9	250µg	5.875
CLCYT948-2	Recombinant Human Vascular Endothelial Growth Factor C Sf9	500 µl	4.705
CLCYT948-3	Recombinant Human Vascular Endothelial Growth Factor C Sf9	200µg	4.960
CLCYT949	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	250 µl	3.410
CLCYT949-2	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	50µg	4.095
CLCYT949-3	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	50 µl	3.710
CLCYT950	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	5mL	4.165
CLCYT950-2	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	5mL	4.165
CLCYT950-3	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	5mL	4.165
CLCYT951	Recombinant Human Tumor Necrosis Factor Receptor Sf9	5mL	4.165
CLCYT951-2	Recombinant Human Tumor Necrosis Factor Receptor Sf9	5mL	4.165
CLCYT951-3	Recombinant Human Tumor Necrosis Factor Receptor Sf9	10mL	1.325
CLCYT952	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	10mL	1.540
CLCYT952-2	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	5mL	1.475
CLCYT952-3	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	2mL	1.475
CLCYT953	Recombinant Human CD70, Sf9	2mL	1.110
CLCYT953-2	Recombinant Human CD70, Sf9	500mL	4.435
CLCYT953-3	Recombinant Human CD70, Sf9	20mL	1.910
CLCYT954	Recombinant Human CD30 Ligand, Sf9	5mL	1.670
CLCYT954-2	Recombinant Human CD30 Ligand, Sf9	20mg	2.540
CLCYT954-3	Recombinant Human CD30 Ligand, Sf9	5mL	1.475

CLCYT955	Recombinant Mouse Interleukin-5 Receptor Alpha	20mg	2.340
CLCYT955-2	Recombinant Mouse Interleukin-5 Receptor Alpha	5mL	1.325
CLCYT955-3	Recombinant Mouse Interleukin-5 Receptor Alpha	EA	2.885
CLCYT956	Recombinant Mouse Osteoprotegerin	50µg	3.710
CLCYT956-2	Recombinant Mouse Osteoprotegerin	EA	1.845
CLCYT956-3	Recombinant Mouse Osteoprotegerin	0.5mg	16.460
CLCYT957	Recombinant Human Fibroblast Growth Factor-5	50µg	3.710
CLCYT957-2	Recombinant Human Fibroblast Growth Factor-5	1mg	32.335
CLCYT957-3	Recombinant Human Fibroblast Growth Factor-5	50µg	3.710
CLCYT958	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	50µg	3.710
CLCYT958-2	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	100 µl	5.940
CLCYT958-3	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	50µg	3.710
CLCYT959	Recombinant Rat Ciliary Neurotrophic Factor Receptor	6mL	2.285
CLCYT959-2	Recombinant Rat Ciliary Neurotrophic Factor Receptor	200µg	4.845
CLCYT959-3	Recombinant Rat Ciliary Neurotrophic Factor Receptor	200µg	4.960
CLCYT960	Recombinant Mouse Interleukin-17 Receptor Beta	200µg	4.960
CLCYT960-2	Recombinant Mouse Interleukin-17 Receptor Beta	50 µl	3.710
CLCYT960-3	Recombinant Mouse Interleukin-17 Receptor Beta	50 µl	3.710
CLCYT961	Recombinant Human Placental Growth Factor-3, sf9	0.1mL	3.695
CLCYT961-2	Recombinant Human Placental Growth Factor-3, sf9	1mL	15.255
CLCYT961-3	Recombinant Human Placental Growth Factor-3, sf9	0.5mg	4.845
CLCYT962	Recombinant Human Interleukin-34, HEK	2.5mg	15.255
CLCYT962-2	Recombinant Human Interleukin-34, HEK	0.5mg	9.520
CLCYT962-3	Recombinant Human Interleukin-34, HEK	1mL	6.460
CLCYT963	Recombinant Human Platelet Derived Growth Factor-BB, HEK	0.5mL	4.315
CLCYT963-2	Recombinant Human Platelet Derived Growth Factor-BB, HEK	6mL	3.630
CLCYT963-3	Recombinant Human Platelet Derived Growth Factor-BB, HEK	100 Tests	3.955
CLCYT964	Recombinant Human Interleukin-1 alpha, HEK	100µg	2.980
CLCYT964-2	Recombinant Human Interleukin-1 alpha, HEK	100 µl	5.515
CLCYT964-3	Recombinant Human Interleukin-1 alpha, HEK	1.2mg	3.670
CLCYT965	Recombinant Human Interferon-gamma, HEK	EA	2.805
CLCYT965-3	Recombinant Human Interferon-gamma, HEK	EA	3.390
CLCYT966	Recombinant Human Leukemia Inhibitory Factor, HEK	EA	4.705
CLCYT966-2	Recombinant Human Leukemia Inhibitory Factor, HEK	1mg	5.515
CLCYT966-3	Recombinant Human Leukemia Inhibitory Factor, HEK	0.1mg	1.285
CLCYT967	Recombinant Human Interleukin-15, HEK	6mL	4.820
CLCYT967-2	Recombinant Human Interleukin-15, HEK	0.5mL	6.555
CLCYT967-3	Recombinant Human Interleukin-15, HEK	0.1mg	1.285
CLCYT968	Recombinant Human Apolipoprotein E4	50 µl	3.710
CLCYT968-2	Recombinant Human Apolipoprotein E4	0.1mg	1.285
CLCYT968-3	Recombinant Human Apolipoprotein E4	0.1mg	1.285
CLCYT969	Recombinant Human Placental Growth Factor-3	1mL	6.975
CLCYT969-2	Recombinant Human Placental Growth Factor-3	0.5mL	4.500
CLCYT969-3	Recombinant Human Placental Growth Factor-3	100µg	4.165
CLCYT970	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	0.1mg	1.285
CLCYT970-2	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	1mL	6.975
CLCYT970-3	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	0.5mL	4.500
CLCYT971	Recombinant Mouse Neuropilin 1	1mL	6.910
CLCYT971-2	Recombinant Mouse Neuropilin 1	0.5mL	4.445
CLCYT971-3	Recombinant Mouse Neuropilin 1	0.1mg	1.285
CLCYT972	Recombinant Mouse Endoglin (27-581 a.a.)	0.1mg	1.285
CLCYT972-2	Recombinant Mouse Endoglin (27-581 a.a.)	6mL	3.315
CLCYT972-3	Recombinant Mouse Endoglin (27-581 a.a.)	0.5mL	4.150

CLCYT973	Recombinant Rat Neuropilin 1	1mL	5.590
CLCYT973-2	Recombinant Rat Neuropilin 1	0.5mL	3.685
CLCYT973-3	Recombinant Rat Neuropilin 1	6mL	3.995
CLCYT974	Recombinant Human EGF Like Domain Multiple 6	100µg	4.165
CLCYT974-2	Recombinant Human EGF Like Domain Multiple 6	100µg	4.165
CLCYT974-3	Recombinant Human EGF Like Domain Multiple 6	EA	3.700
CLCYT975	Recombinant Human Interleukin-7, sf9	0.1mg	1.285
CLCYT975-2	Recombinant Human Interleukin-7, sf9	1mL	5.950
CLCYT975-3	Recombinant Human Interleukin-7, sf9	1mL	5.950
CLCYT976	Recombinant Human Activin A Receptor Type 2A	0.5mL	3.915
CLCYT976-2	Recombinant Human Activin A Receptor Type 2A	0.5mL	3.860
CLCYT976-3	Recombinant Human Activin A Receptor Type 2A	6mL	4.775
CLCYT977	Recombinant Human Noggin, Sf9	6mL	3.805
CLCYT977-2	Recombinant Human Noggin, Sf9	6mL	2.895
CLCYT977-3	Recombinant Human Noggin, Sf9	0.5mL	3.910
CLCYT978	Recombinant Human CD4 (26-396), Sf9	1mL	7.165
CLCYT978-2	Recombinant Human CD4 (26-396), Sf9	0.5mL	4.580
CLCYT978-3	Recombinant Human CD4 (26-396), Sf9	1mL	6.940
CLCYT979	Recombinant Human Fibroblast Growth Factor-6	0.5mL	4.495
CLCYT979-2	Recombinant Human Fibroblast Growth Factor-6	100µg	6.365
CLCYT979-3	Recombinant Human Fibroblast Growth Factor-6	100µg	6.365
CLCYT980	Recombinant Human TNF Ligand Receptor Superfamily Member 25	1mL	7.375
CLCYT980-2	Recombinant Human TNF Ligand Receptor Superfamily Member 25	0.5mL	4.750
CLCYT980-3	Recombinant Human TNF Ligand Receptor Superfamily Member 25	50 µl	3.710
CLCYT981	Recombinant Human HVEM-Fc, Sf9	0.2mg	5.515
CLCYT981-2	Recombinant Human HVEM-Fc, Sf9	1mL	6.685
CLCYT981-3	Recombinant Human HVEM-Fc, Sf9	0.5mL	4.315
CLCYT982	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	100 tests	5.015
CLCYT982-2	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	0.2mg	5.515
CLCYT982-3	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	0.2mg	5.515
CLCYT983	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	10µg	1.135
CLCYT983-2	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	50µg	2.005
CLCYT983-3	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	1mg	forespørg
CLCYT984	Recombinant Human Interleukin-1 Receptor Like-1, sf9	10µg	1.135
CLCYT984-2	Recombinant Human Interleukin-1 Receptor Like-1, sf9	50µg	2.005
CLCYT984-3	Recombinant Human Interleukin-1 Receptor Like-1, sf9	1mg	forespørg
CLCYT985	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	10µg	1.135
CLCYT985-2	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	50µg	2.005
CLCYT985-3	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag	1mg	forespørg
CLCYT986	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	0.1mg	1.285
CLCYT986-2	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	1mL	7.590
CLCYT986-3	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	0.5mL	4.875
CLCYT987	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	100 Tests	3.955
CLCYT987-2	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	50µg	3.710

CLCYT987-3	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	EA	1.670
CLCYT988	Recombinant Human Interleukin-29, sf9	200 µl	4.845
CLCYT988-2	Recombinant Human Interleukin-29, sf9	0.1mL	4.845
CLCYT988-3	Recombinant Human Interleukin-29, sf9	1mL	23.585
CLCYT989	Recombinant Human Tumor Necrosis Factor-beta, sf9	0.2mg	6.510
CLCYT989-2	Recombinant Human Tumor Necrosis Factor-beta, sf9	1mg	17.330
CLCYT989-3	Recombinant Human Tumor Necrosis Factor-beta, sf9	0.5mL	5.195
CLCYT990	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	6mL	3.805
CLCYT990-2	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	100tablets	1.845
CLCYT990-3	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	50 µl	3.710
CLCYT991	Recombinant Human Interleukin-23 Receptor	100 µl	4.725
CLCYT991-2	Recombinant Human Interleukin-23 Receptor	0.1mg	1.285
CLCYT991-3	Recombinant Human Interleukin-23 Receptor	1mL	6.300
CLCYT993	Recombinant Human Galectin-16	0.5mL	4.085
CLCYT993-2	Recombinant Human Galectin-16	6mL	2.765
CLCYT993-3	Recombinant Human Galectin-16	100 µl	4.655
CLCYT994	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	1mL	6.150
CLCYT994-2	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	0.5mL	3.980
CLCYT994-3	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	100 µl	5.940
CLCYT995	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	200µg	2.955
CLCYT995-2	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	200µg	2.955
CLCYT995-3	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	0.5mL	4.275
CLCYT996	Recombinant Human UL16 Binding Protein 1, Sf9	1mg	10.270
CLCYT996-2	Recombinant Human UL16 Binding Protein 1, Sf9	50µg	3.685
CLCYT996-3	Recombinant Human UL16 Binding Protein 1, Sf9	100µg	4.705
CLCYT997	Recombinant Human Erythropoietin Receptor, Sf9	200 µl	4.845
CLCYT997-2	Recombinant Human Erythropoietin Receptor, Sf9	100µg	4.395
CLCYT997-3	Recombinant Human Erythropoietin Receptor, Sf9	0.1mL	4.845
CLCYT998	Recombinant Feline Interferon-gamma	1mL	23.585
CLCYT998-2	Recombinant Feline Interferon-gamma	40µg	5.370
CLCYT998-3	Recombinant Feline Interferon-gamma	40µg	5.370
CLCYT999	Recombinant Human Interleukin-5, Sf9	100 µl	2.590
CLCYT999-2	Recombinant Human Interleukin-5, Sf9	50µg	3.710
CLCYT999-3	Recombinant Human Interleukin-5, Sf9	200 µl	4.655
CLD10	Glutaraldehyde Stabilized RBCs (10%)- Various vials from Multi-species	EA	4.165
CLD108	Glutaraldehyde Stabilized Horse RBCs (10%)	1mL	6.990
CLD118	Glutaraldehyde Stabilized Turkey RBCs (10%)	0.5mL	4.460
CLD128	Glutaraldehyde Stabilized Cat RBCs (10%)	30mL	1.685
CLD138	Glutaraldehyde Stabilized Goat RBCs (10%)	110mL	3.380
CLD148	Glutaraldehyde Stabilized Hamster RBCs (10%)	30mL	1.685
CLD158	Glutaraldehyde Stabilized Rhesus Monkey RBCs (1%)	110mL	4.595
CLD168	Glutaraldehyde Stabilized Pig RBCs (10%)	30mL	2.155
CLD18	Glutaraldehyde Stabilized Guinea Pig RBCs (10%)	30mL	1.685
CLD38	Glutaraldehyde Stabilized Mouse RBCs (1%)	110mL	3.365
CLD48	Glutaraldehyde Stabilized Rabbit RBCs (10%)	30mL	1.685
CLD58	Glutaraldehyde Stabilized Rat RBCs (1%)	30mL	2.085
CLD68	Glutaraldehyde Stabilized Sheep RBCs (10%)	110mL	5.310

CLD68LS-1	Human IgG Sensitized, Glutaraldehyde Stabilized Sheep RBCs (1%), Liquid	50mL	1.615
CLD68LS-2	Human Albumin Sensitized, Glutaraldehyde Stabilized Sheep RBCs (1%), Liquid	50mL	1.615
CLD68LT	Glutaraldehyde Stabilized, Tanned Sheep RBCs (10%), Liquid	100mL	2.645
CLD78	Glutaraldehyde Stabilized Bovine RBCs (10%)	100mL	2.630
CLD88	Glutaraldehyde Stabilized Chicken RBCs (10%)	100 tests	2.875
CLD98	Glutaraldehyde Stabilized Dog RBCs (10%)	100 tests	2.875
CLDB001	Rabbit anti-Bcl-2 (A18), Purified (Human, mouse, rat)	100 tests	2.875
CLDB001P	Bcl-2 (A18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	1000 tests	8.325
CLDB002	Rabbit anti-Bcl-x S/L (A18), Purified (Human, mouse, rat)	100 tests	2.875
CLDB002P	BclxS/L (A18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodie	100 tests	2.875
CLDB003	Rabbit anti-Bad (A17), Purified (Mouse, rat)	100 tests	2.875
CLDB003P	Bad (A17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	1000 tests	8.325
CLDB004	Rabbit anti-Bag-1 (C16), Purified (Human, mouse, rat)	100 tests	2.875
CLDB004P	Bag-1 (C16) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100 tests	2.875
CLDB005	Rabbit anti-Bax (A20), Purified (Human, mouse, rat)	100 tests	2.875
CLDB005P	Bax (A20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	1000 tests	8.325
CLDB006	Rabbit anti-Caspase 1 (A19), Purified (Human)	50 µl	3.710
CLDB006P	caspase-1 (A19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	250 µl	3.410
CLDB007	Rabbit anti-Caspase 2L, Purified (Human, mouse, rat)	50µg	3.710
CLDB007P	caspase-2L (C20 Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	200µg	4.960
CLDB008	Rabbit anti-Caspase 3 (A20), Purified (Human)	200 µl	4.960
CLDB008P	caspase-3 p20 (A20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Ant	50 µl	3.710
CLDB009	Rabbit anti-Cdc2 p34 (C20), Purified (Human, mouse, rat)	100 µl	4.655
CLDB009P	Cdc2 p34 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodi	50T	1.045
CLDB010	Rabbit anti-Cdk2 (C16), Purified (Mouse, rat)	0.2mg	5.890
CLDB010P	Cdk2 (C16) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	1mg	18.065
CLDB011	Rabbit anti-Cdk4 (C22), Purified (Human, mouse, rat)	50µg	3.710
CLDB011P	Cdk4 (C22) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	50µg	3.710
CLDB012	Rabbit anti-Cyclin A (C19), Purified (Human, mouse, rat)	0.1mg	1.285
CLDB012P	cyclin A (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodi	5µg	1.135
CLDB013	Rabbit anti-Cyclin B1 (C20), Purified (Human)	20µg	2.005
CLDB013P	cyclin B1 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	1mg	forespørg
CLDB014	Reacts with Mouse, rat, and human cyclin D1 (weakly cross reactive with cyclin D2). For Co	200µg	2.980
CLDB014P	cyclin D1 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	200µg	2.980
CLDB015	Rabbit anti-Cyclin E (C19), Purified (Human, mouse, rat)	200µg	2.980
CLDB015P	cyclin E (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodi	100 µl	4.655
CLDB016	Rabbit anti-p21 (C19), Purified (Human, mouse, rat)	100 µl	4.655

CLDB016P	p21 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	50 µl	3.710
CLDB017	Rabbit anti-p27 (C18), Purified (Human, mouse, rat)	100 µl	4.770
CLDB017P	p27 (C18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	100 µl	4.770
CLDB018	Rabbit anti-p16 (C20), Purified (Human)	200µg	4.655
CLDB018P	p16 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	100 tests	4.615
CLDB019	Rabbit anti-ERK 1 (I23), Purified (Human, mouse, rat)	50µg	3.710
CLDB019P	ERK 1 (I23) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	50µg	3.710
CLDB020	Rabbit anti-ERK 2 (C14), Purified (Human, mouse, rat)	50µg	3.710
CLDB020P	ERK 2 (C14) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	10mL	2.575
CLDB021P	p38 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	2mL	2.035
CLDB022	Rabbit anti-p38 (C20), Purified (Human, mouse, rat)	10mg	2.535
CLDB022P	p38 (C20) Blocking Peptide	6mL	5.830
CLDB023	Rabbit anti-c-Src (A16), Purified (Human, mouse, rat)	50µg	3.710
CLDB023P	c-Src (A16) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	40µg	5.370
CLDB024	Rabbit anti-JAK1 (C20), Purified (Human, mouse, rat)	40µg	5.370
CLDB025	Rabbit anti-c-Fos (A14), Purified (Human, mouse, rat)	100 µl	5.940
CLDB025P	c-Fos (A14) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100 µl	5.940
CLDB026	Rabbit anti-c-Jun (A15), Purified (Human, mouse, rat)	100 µl	5.940
CLDB026P	c-Jun (A15) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100 µl	5.940
CLDB027	Rabbit anti-JNK1 (C17), Purified (Human, mouse, rat)	100 µl	5.940
CLDB027P	JNK1 (C17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	100 µl	5.940
CLDB028	Rabbit anti-Stat 2 (C20), Purified (Human)	100 µl	5.940
CLDB028P	STAT2 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100 µl	5.940
CLDB029	Rabbit anti-Stat 3 (C20), Purified (mouse, rat Human)	100 µl	5.940
CLDB029P	STAT3 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100 µl	5.940
CLDB030	Rabbit anti-Stat 4 (C20), Purified (mouse, rat Human)	50 µl	3.710
CLDB030P	STAT4 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	EA	4.705
CLDB031	Rabbit anti-Stat 5a (C20), Purified (Human, mouse, rat)	EA	10.505
CLDB031P	STAT5a (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodie	EA	10.505
CLDB032	Rabbit anti-Stat 5b (C17), Purified (mouse, rat, Human)	0.5mL	3.860
CLDB032P	STAT5b (C17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodie	6mL	3.685
CLDB033	Rabbit anti-NFkB p65 (C20), Purified (Human, mouse, rat)	1mg	6.065
CLDB033P	NFkB p65 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	50 µl	3.710
CLDB035	Rabbit anti-NFkB p50 (C20), Purified (Human, mouse, rat)	1mg	5.515
CLDB035P	NFkB p50 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	1mL	4.705
CLDB036	Rabbit anti-NFkB p52 (C20), Purified (Human, mouse, rat)	10mg	3.155
CLDB036P	NFkB p52 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibod	50 µl	3.710
CLDB037	Rabbit anti-Stat 1 (C19), Purified (Human, mouse, rat)	50T	1.155

CLDB037P	Stat1 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	6mL	2.695
CLDB038	Rabbit anti-Stat 6 (C19), Purified (Human)	1mL	7.020
CLDB038P	Stat6 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	0.5mL	3.755
CLDB039	Rabbit anti-p53 (I20), Purified (Human)	100 Tests	3.655
CLDB039P	p53 (I20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	50µg	3.710
CLDB040	Rabbit anti-TRAIL (C13), Purified (Human)	200µl	6.295
CLDB040P	TRAIL (C13) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	400µl	10.255
CLDB041	Rabbit anti-FAS (C20), Purified (Human)	600µl	12.185
CLDB041P	FAS (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	200µl	6.295
CLDB042	Rabbit anti-FAS-L (A19), Purified (mouse, rat Human)	400µl	10.255
CLDB042P	FAS-L (A19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	600µl	12.185
CLDB043	Rabbit anti-PUMA (I17), Purified (Human, Mouse)	mL	2.110
CLDB043P	PUMA (I17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	5mL	7.355
CLDB044	Rabbit anti-Apaf-1 (A15), Purified (Human)	10mL	12.185
CLDB044P	Apaf-1 (A15) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	100µg	2.215
CLDB045	Rabbit anti-Smac/Diablo (C17), Purified (Human)	0.5mg	6.390
CLDB045P	Smac/Diablo (C17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antib	1mg	12.185
CLDB046	Rabbit anti-Rb (C15), Purified (Human, mouse, rat)	100µg	2.215
CLDB046P	Rb (C15) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies sec	0.5mg	6.390
CLDB047	Rabbit anti-p107 (C17), Purified (Human, mouse, rat)	1mg	12.185
CLDB047P	p107 (C17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	100µg	2.215
CLDB048	Rabbit anti-p130 (C20), Purified (Human, mouse, rat)	0.5mg	6.390
CLDB048P	p130 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	1mg	12.185
CLDB049	Rabbit anti-Neu (C18), Purified (Human, mouse, rat)	100µg	2.215
CLDB049P	Neu (C18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	0.5mg	6.390
CLDB050	Rabbit anti-EGFR (I12), Purified (Human, mouse, rat)	1mg	12.185
CLDB050P	EGFR (I12) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	30µg	2.005
CLDB051	Rabbit anti-PCNA (C19), Purified (Human, mouse, rat)	60µg	3.295
CLDB051P	PCNA (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	250µg	10.255
CLDB052	Rabbit anti-Sp1 (I18), Purified (Human, mouse, rat)	5µg	1.135
CLDB052P	Sp1 (I18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	20µg	2.005
CLDB053	Rabbit anti-Sp3 (C19), Purified (Human, mouse, rat)	100µg	5.910
CLDB053P	Sp3 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	100µl	3.815
CLDB054	Rabbit anti-VEGF (A19), Purified (Human)	200µl	6.200
CLDB054P	VEGF (A19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	500µl	13.150
CLDB055	Rabbit anti-PTEN (I16), Purified (Human, mouse, rat)	0.1mL	5.425
CLDB055P	PTEN (I16) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	0.25mL	8.805

TriChem prisliste 2020
Cedarlane produkter

CLDB059	Rabbit anti-AKT (C20), Purified (Human, mouse, rat)	0.5mL	15.080
CLDB059P	AKT (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	2µg	1.135
CLDB060	Rabbit anti-GST (I19), Purified	10µg	2.005
CLDB060P	GST (I19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	100µg	8.130
CLDB061	Rabbit anti-cMyc (C10), Purified (Human)	mL	2.110
CLDB061P	cMyc (C10) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	5mL	7.355
CLDB062	Rabbit anti-HA tag (I9), Purified	10mL	12.185
CLDB062P	HA tag (I9) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	mL	2.110
CLDB063	Rabbit anti-HIS tag (H20), Purified	5mL	7.355
CLDB063P	HIS tag (H20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodie	10mL	12.185
CLDB064	Rabbit anti-GFP (C19), Purified	5µg	1.135
CLDB064P	GFP (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	20µg	2.005
CLDB066	Rabbit anti-Phospho-JNK1 (T183/Y185), Purified (Human, mouse, rat)	100µg	4.945
CLDB066P	phospho-JNK1 (T183/Y185) Blocking Peptide. For Corresponding Antibody please see Polyclona	5µg	1.135
CLDB068	Rabbit anti-Cbl (C14), Purified (Human, mouse, rat)	20µg	2.005
CLDB068P	Cbl (C14) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies se	100µg	4.945
CLDB070	beta-Actin (A11),(Specificity: Mouse, rat, and human beta-Actin),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	5µg	1.135
CLDB070P	beta-Actin (A11) Blocking Peptide,(Controls)	20µg	2.005
CLDB071	Rabbit anti-HDAC1 (C19), Purified (human, mouse, rat)	100µg	4.945
CLDB071P	HDAC1 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	5µg	1.135
CLDB072	HDAC2 (C19),(Specificity: Mouse, rat, and human HDAC2),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	20µg	2.005
CLDB072P	HDAC2 (C19) Blocking Peptide,(Controls)	100µg	4.945
CLDB073	HDAC3 (C18),(Specificity: Mouse, rat, chicken, and human HDAC3),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	290µg	4.945
CLDB073P	HDAC3 (C18) Blocking Peptide,(Controls)	570µg	7.840
CLDB074	Rabbit anti-Sp17 (C17), Purified (Human)	2µg	1.135
CLDB074P	Sp17 (C17) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	10µg	2.005
CLDB075	Rabbit anti-IkB alpha (C21), Purified (Human, mouse, rat)	50µg	6.390
CLDB075P	IkBalpha (C21) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodi	5µg	1.135
CLDB076	Rabbit anti-IkB beta (C20), Purified (Human, mouse, rat)	20µg	2.005
CLDB076P	IkBbeta (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodie	100µg	4.945
CLDB077	Rabbit anti-Beta Catenin (C18), Purified (Human, mouse, rat)	5µg	1.135
CLDB077P	betaCatenin (C18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antib	20µg	2.005
CLDB078	Rabbit anti-PARP (N20), Purified (Human, mouse, rat)	100µg	4.945
CLDB078P	PARP (N20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	2µg	1.135
CLDB081	Rabbit anti-Caspase 9 p10 (I18), Purified (Human, mouse, rat)	10µg	2.005

CLDB081P	caspase-9 p10 (I18) Blocking Peptide. For Corresponding Antibody please see Polyclonal Ant	100µg	10.160
CLDB082	Rabbit anti-14-3-3 (N19), Purified (mouse, rat, human)	5µg	1.135
CLDB082P	14-3-3 (N19) Blocking Peptide.	20µg	2.005
CLDB083	Rabbit anti-SIRT1 (C19), Purified (Human)	100µg	4.945
CLDB083P	SIRT1 (C19) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies	5µg	1.135
CLDB084	Rabbit anti-DBC2 (N15), Purified (Human, mouse, rat)	20µg	2.005
CLDB084P	DBC2 (N15) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	100µg	4.945
CLDB085	Rabbit anti-DBC2 (C20), Purified (Human, mouse, rat)	5µg	1.135
CLDB085P	DBC2 (C20) Blocking Peptide. For Corresponding Antibody please see Polyclonal Antibodies s	15µg	2.005
CLDB086	Rabbit anti-GST (FL1), Purified	100µg	6.780
CLDB087	Rabbit anti-Beta Gal (FL2), Purified	5µg	1.135
CLDB088	Rabbit anti-GFP (FL3), Purified	15µg	2.005
CLDB089	Rabbit anti-Glu-Glu (E6), Purified	100µg	6.430
CLDB090	Rabbit anti-HspBP1 (FL4), Purified (Human)	5µg	1.135
CLDB091	Rabbit anti-HSV (E11), Purified	15µg	2.005
CLDB092	Rabbit anti-T7 (E11), Purified	100µg	6.780
CLDB093	Rabbit anti-V5 (E14), Purified	5µg	1.135
CLDB094	Rabbit anti-VSV-g (E11), Purified	15µg	2.005
CLDB095	Mouse IgG2a anti-PCNA, (clone: PC10), Purified, (mouse, rat, human, insect, yeast)	100µg	6.780
CLDB096	Mouse IgG1 anti-VEGF, (clone: VG-1), Purified, (Human)	100µl	3.815
CLDB097	Mouse IgG1 anti-Rb, (clone: 1F8), Purified, (Mouse, rat, human)	200µl	6.200
CLDB098	Reacts with Detects c-Myc p67 of human origin .	100µg	2.215
CLDB099	Reacts with Detects c-Myc p67 of mouse, chicken, and human origin .	0.5mg	6.390
CLDB100	p53 (DO-1),(Specificity: Detects p53 of Human origin),(Form: 100 µg/ml of mouse monoclonal IgG2a in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1mg	12.185
CLDB101	Mouse IgG1 anti-p53, (clone: Pab1801), Purified, (Human)	10µl	1.135
CLDB102	Mouse IgG1 anti-p53, (clone: Pab240), Purified, (Mouse, rat, bovine, avian, human)	50µl	2.005
CLDB103	Mouse IgG2a anti-Cdc2 p34, (clone: 17), Purified, (Mouse, human, frog)	100µl	3.190
CLDB104	Mouse IgG2a anti-Cyclin A, (clone: E23.1), Purified, (Human, Mouse, Bovine)	100µg	6.295
CLDB105	Mouse IgG2a anti-Cyclin A, (clone: E67.1), Purified, (bovine, hamster, mink, mouse, human)	200µg	10.255
CLDB106	Mouse IgG1 anti-cyclin B1, (clone: V152), Purified, (Mouse, Hamster, Human)	300µg	12.185
CLDB107	Mouse IgG2a anti-PKC, (clone: MC5), Purified, (Mouse, rat, Human)	100µg	6.295
CLDB108	Mouse IgG1 anti-AP-2a, (clone: A6/2/2), Purified, (Human)	200µg	10.255
CLDB109	Mouse IgG1 anti-APC, (clone: c-APC 28.9), Purified, (Human, mouse)	300µg	12.185
CLDB111	-Tubulin (N14),(Specificity: Recognizes mouse, rat, human, rabbit, Xenopus, Drosophila, zebra fish, chicken, dog, pig, and cat -Tubulin.),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	100µg	2.215
CLDB111P	Tubulin (N14) Blocking Peptide,(Controls)	0.5mg	6.390

TriChem prisliste 2020
Cedarlane produkter

CLDB112	BRCA1 (C21),(Specificity: Recognizes Human BRCA1),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1mg	12.185
CLDB112P	BRCA1 (C21) Blocking Peptide,(Controls)	100µg	2.215
CLDB113	Survivin (C19),(Specificity: Recognizes Human and Dog Survivin),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	0.5mg	6.390
CLDB113P	Survivin (C19) Blocking Peptide,(Controls)	1mg	12.185
CLDB114	KI-67 (C22),(Specificity: Recognizes Human KI-67),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	100µg	2.980
CLDB114P	KI-67 (C22) Blocking Peptide,(Controls)	100µg	2.980
CLDB115	S-tag (E15),(Specificity: Detects proteins with the S-tag, KETAAAKFERQHMDS),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	100 tests	3.910
CLDB116	S-tag+HRP (E15),(Specificity: Detects proteins with the S-tag, KETAAAKFERQHMDS),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1000 tests	16.375
CLDB117	S-tag+FITC (E15),(Specificity: Detects proteins with the S-tag, KETAAAKFERQHMDS),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS and 0.2% gelatin and 0.01% Thimerosal)	500mL	2.855
CLDB118	MBP (FL5),(Specificity: Recognizes fusion proteins containing MBP),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	50mL	1.770
CLDB119	Protein C (E12),(Specificity: Detects proteins with the Protein C-tag, EDQVDPRLIDGK),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	5mL	705
CLDB120	Biotin (FL6),(Specificity: Biotin-protein conjugates),(Form: 200 µg/ml goat polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	50mL	1.525
CLDB121	Protein-A (FL7),(Specificity: Protein A),(Form: 200 µg/ml chicken polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1mL	910
CLDB122	Protein-G (FL8),(Specificity: Protein G),(Form: 200 µg/ml chicken polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	10 µl	2.355
CLDB123	KLH (FL9),(Specificity: KLH),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	50 µl	3.710
CLDB124	E-tag (E13),(Specificity: Detects proteins with the E-tag, GAPVPYPDPLEPR),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	100IU	3.295
CLDB125	Reacts with Detects proteins with the Flag tag, DYKDDDDK. For Corresponding Blocking Pepti	500IU	9.290
CLDB125P	Flag (E8) Blocking Peptide,(Controls)	1,000IU	15.080
CLDB126	Luciferase (FL10),(Specificity: Recognizes fusion proteins containing Photinus pyralis luciferase),(Form: 2.0 mg/ml chicken polyclonal IgY in 1 ml PBS containing 0.1 % sodium azide.)	100µg	6.740
CLDB127	BSA (FL11),(Specificity: Specific for BSA, little cross reactivity with human, goat, or mouse albumin),(Form: 200 µg/ml sheep polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1mg	forespørg

CLDB128	BSA+HRP (FL11),(Specificity: Specific for BSA, little cross reactivity with human, goat, or mouse albumin),(Form: 200 µg/ml sheep polyclonal IgG in 1 ml PBS and 0.2% gelatin and 0.01% Thimerosal)	25µg	2.420
CLDB129	BSA+FITC (FL11),(Specificity: Specific for BSA, little cross reactivity with human, goat, or mouse albumin),(Form: 200 µg/ml sheep polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	500µg	21.890
CLDB130	Ovalbumin (FL12),(Specificity: Spedific for Chicken egg white ovalbumin),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	5µg	1.355
CLDB131	Ovalbumin+HRP (FL12),(Specificity: Spedific for Chicken egg white ovalbumin),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS and 0.2% gelatin and 0.01% Thimerosal)	100µg	7.510
CLDB132	GAPDH (C17) ,(Specificity: Recognizes mouse, rat, human, rabbit, chicken, dog, pig, and cat GAPDH by western blotting.),(Form: 200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	1mg	forespørg
CLDB132P	GAPDH (C17) Blocking Peptide,(Controls)	25µg	2.580
CLDB134	PPARgamma (C15) Antibody	500µg	25.060
CLDB134P	PPAR? (C15) Blocking Peptide,(Controls)	5µg	1.430
CLDB138	EGFR (EGFR1),(Specificity: Reacts with EGFR of human origin),(Form: 100 µg/ml of mouse monoclonal IgG1 in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.)	100IU	1.135
CLDB2000	Rabbit anti-Goat IgG+HRP	500IU	2.755
CLDB2001	anti-Human IgG+HRP	5000IU	8.320
CLDB2002	Goat anti-Mouse IgG+HRP	100µg	7.660
CLDB2003	Goat anti-Rabbit IgG+HRP	1mg	forespørg
CLDB2004	Goat anti-Rat IgG+HRP	20µg	2.420
CLDB2005	anti-Chicken IgY+HRP	500µg	forespørg
CLDB2006	anti-Goat IgG+AP	5µg	1.355
CLDB2007	anti-Human IgG+AP	100µg	8.350
CLDB2008	anti-Mouse IgG+AP	1mg	forespørg
CLDB2009	anti-Rabbit IgG+AP	20µg	2.580
CLDB2010	anti-Rat IgG+AP	500µg	forespørg
CLDB2011	anti-Chicken IgY+AP	5µg	1.430
CLDB2012	FITC Rabbit anti-Goat IgG (H+L)	2µg	1.135
CLDB2013	anti-Human IgG+FITC,(Specificity: Specific for Human Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Human IgG, in PBS containing 0.1% sodium azide and 0.2% BSA)	10µg	2.005
CLDB2014	anti-Mouse IgG+FITC,(Specificity: Specific for Mouse Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Mouse IgG, in PBS containing 0.1% sodium azide and 0.2% BSA)	1mg	forespørg
CLDB2015	anti-Rabbit IgG+FITC,(Specificity: Specific for Rabbit Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Rabbit IgG, in PBS containing 0.1% sodium azide and 0.2% BSA)	100µg	7.660
CLDB2016	anti-Rat IgG+FITC,(Specificity: Specific for Rat Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Rat IgG, in PBS containing 0.1% sodium azide and 0.2% BSA)	1mg	forespørg
CLDB2017	anti-Chicken IgG+FITC,(Specificity: Specific for Chicken Heavy and Light Chain IgY),(Form: 200 µg in 0.2 ml of affinity purified anti-Chicken IgY (IgG), in PBS containing 0.1% sodium azide and 0.2% BSA)	20µg	2.420

TriChem prisliste 2020
Cedarlane produkter

CLDB2018	anti-Bovine IgG+HRP,(Specificity: Specific for Bovine Heavy and Light Chain IgG, will also recognize Bovine IgM and IgA do to the presence of common light chains),(Form: 200 µg in 0.2 ml of affinity purified anti-Bovine IgG)	500µg	forespørg
CLDB2019	anti-Bovine IgG+FITC,(Specificity: Specific for Bovine Heavy and Light Chain IgG, will also recognize Bovine IgM and IgA do to the presence of common light chains),(Form: 200 µg in 0.2 ml of affinity purified anti-Bovine)	5µg	1.355
CLDB2020	anti-Sheep IgG+HRP,(Specificity: Specific for Sheep Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Sheep IgG, in a buffer containing 50mM HEPES pH 7.0, 0.1 M soduim chloride, 0.2% BSA and 0.01 % Thimerosal.)	25mg	1.785
CLDB2021	anti-Sheep IgG+FITC,(Specificity: Specific for Sheep Heavy and Light Chain IgG),(Form: 200 µg in 0.2 ml of affinity purified anti-Sheep IgG, in a PBS containing 0.1% sodium azide.)	250mg	3.765
CLDB3000	11-tag Protein Marker	1gram	10.255
CLDEN001	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	100µg	5.115
CLDEN001-2	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	1mg	forespørg
CLDEN001-3	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	20µg	2.420
CLDEN002	Recombinant Dengue Virus NS1 c-end Type 2	500µg	16.320
CLDEN002-2	Recombinant Dengue Virus NS1 c-end Type 2	5µg	1.355
CLDEN002-3	Recombinant Dengue Virus NS1 c-end Type 2	100µg	7.660
CLDEN003	Recombinant Dengue Virus NS1 n-end Type 2	1mg	forespørg
CLDEN003-2	Recombinant Dengue Virus NS1 n-end Type 2	20µg	2.420
CLDEN003-3	Recombinant Dengue Virus NS1 n-end Type 2	500µg	forespørg
CLDEN004	Recombinant Dengue Virus NS1 Type 2	5µg	1.355
CLDEN004-2	Recombinant Dengue Virus NS1 Type 2	100µg	8.350
CLDEN004-3	Recombinant Dengue Virus NS1 Type 2	1mg	forespørg
CLDEN005	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	20µg	2.580
CLDEN005-2	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	500µg	forespørg
CLDEN005-3	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	5µg	1.430
CLDEN007	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	100IU	1.135
CLDEN007-2	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	750IU	2.005
CLDEN007-3	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	10,000IU	7.355
CLDEN008	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	500U	3.665
CLDEN008-2	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	1000U	5.425
CLDEN008-3	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	2000U	7.355
CLDEN009	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	2µg	1.135
CLDEN009-2	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	10µg	2.005
CLDEN009-3	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	1mg	forespørg
CLDEN010	Recombinant Polyvalent Dengue Antigen	50µg	3.710
CLDEN010-2	Recombinant Polyvalent Dengue Antigen	.1mg/.5mL	1.285
CLDEN010-3	Recombinant Polyvalent Dengue Antigen	1mL	2.805
CLDEN011	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	50 µl	2.895
CLDEN011-2	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	20µg	3.710
CLDEN011-3	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	50 µl	3.710
CLDEN014	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	1mg	5.515

TriChem prisliste 2020
Cedarlane produkter

CLDEN014-2	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	10mg	3.155
CLDEN014-3	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	1mL	4.705
CLDEN015	Recombinant Dengue Virus NS1 Subtype 1	100 µl	4.845
CLDEN015-2	Recombinant Dengue Virus NS1 Subtype 1	300 µl	10.670
CLDEN015-3	Recombinant Dengue Virus NS1 Subtype 1	100 µl	4.845
CLDEN016	Recombinant Dengue Virus NS1 Subtype 3	50 µl	3.710
CLDEN016-2	Recombinant Dengue Virus NS1 Subtype 3	6mL	4.820
CLDEN016-3	Recombinant Dengue Virus NS1 Subtype 3	0.5mL	6.555
CLDEN017	Recombinant Dengue Virus NS1 Subtype 4	50 µl	4.075
CLDEN017-2	Recombinant Dengue Virus NS1 Subtype 4	100 µl	2.590
CLDEN017-3	Recombinant Dengue Virus NS1 Subtype 4	50 µl	2.720
CLDEN018	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	2mg	4.655
CLDEN018-2	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	50 µl	3.710
CLDEN018-3	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	2mg	4.655
CLDEN019	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	50 µl	3.710
CLDEN019-2	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	1mg	1.135
CLDEN019-3	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	5mg	2.005
CLDEN020	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	25mg	5.425
CLDEN020-2	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	1mg	4.705
CLDEN020-3	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	200 µl	4.655
CLDEN021	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	1000IU	1.190
CLDEN021-2	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	5000IU	2.215
CLDEN021-3	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	100,000IU	17.980
CLDEN022	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	4 plates	5.530
CLDEN022-2	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	EA	4.145
CLDEN022-3	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	250mL	1.925
CLDEN023	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	40µg	5.370
CLDEN023-2	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	40µg	5.370
CLDEN023-3	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	50µg	3.710
CLDEN024	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	50µg	3.710
CLDEN024-2	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	100µg	5.025
CLDEN024-3	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	100µg	5.025
CLDEN025	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	100µg	5.025
CLDEN025-2	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	6mL	6.735
CLDEN025-3	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	0.5mL	5.340
CLDEN026	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	6mL	3.805
CLDEN026-2	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	0.5mL	7.900
CLDEN026-3	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	6mL	6.310
CLDEN027	Recombinant Polyvalent Dengue Antigen-I for ELISA	1mL	6.235
CLDEN027-2	Recombinant Polyvalent Dengue Antigen-I for ELISA	0.5mL	4.035
CLDEN027-3	Recombinant Polyvalent Dengue Antigen-I for ELISA	1mL	7.340
CLDEN028	Recombinant Dengue Virus Subtype 2, Premembrane	0.5mL	4.725
CLDEN028-2	Recombinant Dengue Virus Subtype 2, Premembrane	6mL	4.275
CLDEN028-3	Recombinant Dengue Virus Subtype 2, Premembrane	EA	2.805
CLDEN029	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	5 plates	4.730
CLDEN029-2	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	1mL	9.870
CLDEN029-3	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	0.5mL	6.230
CLDEN030	Recombinant Dengue Virus NS1 Subtype 2	EA	2.805
CLDEN030-2	Recombinant Dengue Virus NS1 Subtype 2	2mL	1.845

CLDEN030-3	Recombinant Dengue Virus NS1 Subtype 2	EA	2.805
CLDEN031	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	50 µl	3.710
CLDEN031-2	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	50µg	3.710
CLDEN031-3	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	200 µl	4.655
CLDEN032	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	0.2mg	5.515
CLDEN032-2	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	1mg	6.065
CLDEN032-3	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	1mL	3.460
CLDEN033	Recombinant Dengue Virus Subtype 1, Insect Cells	0.5mL	2.390
CLDEN033-2	Recombinant Dengue Virus Subtype 1, Insect Cells	6mL	1.835
CLDEN033-3	Recombinant Dengue Virus Subtype 1, Insect Cells	50 µl	3.710
CLDEN034	Recombinant Dengue Virus Subtype 2, Insect Cells	50µg	3.710
CLDEN034-2	Recombinant Dengue Virus Subtype 2, Insect Cells	50 µl	3.710
CLDEN034-3	Recombinant Dengue Virus Subtype 2, Insect Cells	50 µl	3.710
CLDEN035	Recombinant Dengue Virus Subtype 3, Insect Cells	100 µl	3.410
CLDEN035-2	Recombinant Dengue Virus Subtype 3, Insect Cells	EA	4.705
CLDEN035-3	Recombinant Dengue Virus Subtype 3, Insect Cells	50 µl	3.710
CLDEN036	Recombinant Dengue Virus Subtype 4, Insect Cells	50 µl	4.655
CLDEN036-2	Recombinant Dengue Virus Subtype 4, Insect Cells	50µg	3.710
CLDEN036-3	Recombinant Dengue Virus Subtype 4, Insect Cells	100 µl	4.395
CLDEN037	Recombinant Dengue p18	200 µl	4.655
CLDEN037-2	Recombinant Dengue p18	200 µl	4.655
CLDEN037-3	Recombinant Dengue p18	100 µl	4.395
CLDEN038	Recombinant Dengue p42	200 µl	4.655
CLDEN038-2	Recombinant Dengue p42	200 µl	4.655
CLDEN038-3	Recombinant Dengue p42	100 µl	4.395
CLDEN039	Recombinant Dengue-2 Envelope Hydrophobic Domain	200 µl	4.655
CLDEN039-2	Recombinant Dengue-2 Envelope Hydrophobic Domain	200µg	4.655
CLDEN039-3	Recombinant Dengue-2 Envelope Hydrophobic Domain	100 µl	4.395
CLDEN041	Recombinant Dengue Antigen for Rapid Test	1mL	4.195
CLDEN041-2	Recombinant Dengue Antigen for Rapid Test	0.5mL	2.845
CLDEN041-3	Recombinant Dengue Antigen for Rapid Test	6mL	2.860
CLDEN042	Recombinant Dengue Multiple Epitopes 10	200µg	4.655
CLDEN042-2	Recombinant Dengue Multiple Epitopes 10	50 µl	3.710
CLDEN042-3	Recombinant Dengue Multiple Epitopes 10	EA	2.590
CLDEN043	Recombinant Dengue Multiple Epitopes 13	40µg	5.370
CLDEN043-2	Recombinant Dengue Multiple Epitopes 13	40µg	5.130
CLDEN043-3	Recombinant Dengue Multiple Epitopes 13	50µg	3.710
CLDEN044	Recombinant Dengue Horseradish Peroxidase	100 µl	4.705
CLDEN044-2	Recombinant Dengue Horseradish Peroxidase	50 µl	3.710
CLDEN044-3	Recombinant Dengue Horseradish Peroxidase	100 µl	1.905
CLE100	O-sialoglycoprotein endopeptidase, Lyophilized	50 µl	3.710
CLEBV271	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	200 µl	3.710
CLEBV271-2	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	50µg	3.710
CLEBV271-3	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	100 µl	1.905
CLEBV272	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	50 µl	4.705
CLEBV272-2	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	50 µl	3.710
CLEBV272-3	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	250 µl	3.410
CLEBV273	Recombinant Epstein-Barr Virus (HHV-4) p18	100 µl	1.905
CLEBV273-2	Recombinant Epstein-Barr Virus (HHV-4) p18	50 µl	3.710
CLEBV273-3	Recombinant Epstein-Barr Virus (HHV-4) p18	50 µl	3.710
CLEBV274	Recombinant Epstein-Barr Virus (HHV-4) p23	200 µl	4.655
CLEBV274-2	Recombinant Epstein-Barr Virus (HHV-4) p23	100 µl	4.655
CLEBV274-3	Recombinant Epstein-Barr Virus (HHV-4) p23	200 µl	4.655
CLEBV275	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	200 µl	4.655
CLEBV275-2	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	50 µl	3.710
CLEBV275-3	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	100 µl	4.655

TriChem prisliste 2020
Cedarlane produkter

CLEBV276	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	50 µl	3.710
CLEBV276-2	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	50 µl	3.710
CLEBV276-3	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	50 µl	3.710
CLEBV277	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	100 µl	4.655
CLEBV277-2	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	100 µl	4.655
CLEBV277-3	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	260µg	4.655
CLEBV278	Recombinant Epstein-Barr Virus (HHV-4) p23 His	200 µl	4.655
CLEBV278-2	Recombinant Epstein-Barr Virus (HHV-4) p23 His	200 µl	4.655
CLEBV278-3	Recombinant Epstein-Barr Virus (HHV-4) p23 His	100 µl	4.655
CLEBV279	Recombinant Human EBNA1 Binding Protein 2	100 µl	4.655
CLEBV279-2	Recombinant Human EBNA1 Binding Protein 2	50 µl	3.710
CLEBV279-3	Recombinant Human EBNA1 Binding Protein 2	100 µl	4.655
CLENZ001	Recombinant Human Histidyl-tRNA Synthetase, His Tag	200 µl	4.655
CLENZ001-2	Recombinant Human Histidyl-tRNA Synthetase, His Tag	200 µl	4.655
CLENZ001-3	Recombinant Human Histidyl-tRNA Synthetase, His Tag	200 µl	4.655
CLENZ002	Recombinant Human Phosphomannomutase 2	EA	4.165
CLENZ002-2	Recombinant Human Phosphomannomutase 2	1mL	13.540
CLENZ002-3	Recombinant Human Phosphomannomutase 2	0.5mL	8.470
CLENZ003	Recombinant Human Glutathione S-Transferase MU 2	6mL	3.630
CLENZ003-2	Recombinant Human Glutathione S-Transferase MU 2	0.5mL	5.055
CLENZ003-3	Recombinant Human Glutathione S-Transferase MU 2	200µg	4.845
CLENZ004	Recombinant Human Acyl-CoA Thioesterase 13	100 Tests	4.750
CLENZ004-2	Recombinant Human Acyl-CoA Thioesterase 13	0.1mg	1.285
CLENZ004-3	Recombinant Human Acyl-CoA Thioesterase 13	100 µl	4.420
CLENZ005	Recombinant Human Thymidine Phosphorylase	100µg	5.105
CLENZ005-2	Recombinant Human Thymidine Phosphorylase	0.1mg	1.285
CLENZ005-3	Recombinant Human Thymidine Phosphorylase	1mg	2.870
CLENZ006	Recombinant Human Inositol Monophosphatase 1	250µg	1.595
CLENZ006-2	Recombinant Human Inositol Monophosphatase 1	1mg	2.870
CLENZ006-3	Recombinant Human Inositol Monophosphatase 1	5mg	2.675
CLENZ007	Recombinant Human Cytidine Deaminase	0.5mL	1.140
CLENZ007-2	Recombinant Human Cytidine Deaminase	0.1mg	2.165
CLENZ007-3	Recombinant Human Cytidine Deaminase	50µg	3.710
CLENZ008	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	1mg	2.790
CLENZ008-2	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	50 µl	3.710
CLENZ008-3	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	50mg	2.295
CLENZ009	Recombinant Human N-Acetylneuraminic Acid Phosphatase	100mg	3.235
CLENZ009-2	Recombinant Human N-Acetylneuraminic Acid Phosphatase	20mg	3.590
CLENZ009-3	Recombinant Human N-Acetylneuraminic Acid Phosphatase	20mg	5.875
CLENZ010	Recombinant Human Nudix Type Motif 1	0.2mg/mL	2.805
CLENZ010-2	Recombinant Human Nudix Type Motif 1	0.2mg/mL	2.805
CLENZ010-3	Recombinant Human Nudix Type Motif 1	0.2mg/mL	2.805
CLENZ011	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	0.2mg/mL	2.805
CLENZ011-2	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	0.2mg/mL	2.805
CLENZ011-3	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	0.2mg/mL	2.805
CLENZ012	Recombinant Human Phosphohistidine Phosphatase 1	0.2mg/mL	2.805

CLENZ012-2	Recombinant Human Phosphohistidine Phosphatase 1	0.2mg/mL	2.805
CLENZ012-3	Recombinant Human Phosphohistidine Phosphatase 1	0.2mg/mL	2.805
CLENZ013	Recombinant Human Methylmalonyl CoA Epimerase	0.2mg/mL	2.805
CLENZ013-2	Recombinant Human Methylmalonyl CoA Epimerase	2.0mg	3.050
CLENZ013-3	Recombinant Human Methylmalonyl CoA Epimerase	2mg	2.535
CLENZ014	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	1mg	2.875
CLENZ014-2	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	2.0mg	2.770
CLENZ014-3	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	0.2mg/mL	2.805
CLENZ015	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	0.2mg/mL	2.805
CLENZ015-2	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	0.2mg/mL	2.805
CLENZ015-3	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	0.2mg/mL	2.805
CLENZ016	Recombinant Human 6-Phosphogluconolactonase	2mg	2.850
CLENZ016-2	Recombinant Human 6-Phosphogluconolactonase	50µg	3.355
CLENZ016-3	Recombinant Human 6-Phosphogluconolactonase	50µg	3.355
CLENZ017	Recombinant Human Triosephosphate Isomerase 1	50µg	2.980
CLENZ017-2	Recombinant Human Triosephosphate Isomerase 1	0.2mg/mL	2.805
CLENZ017-3	Recombinant Human Triosephosphate Isomerase 1	0.2mg/mL	2.805
CLENZ018	Recombinant Human Bleomycin Hydrolase	0.2mg/mL	2.805
CLENZ018-2	Recombinant Human Bleomycin Hydrolase	0.2mg/mL	2.805
CLENZ018-3	Recombinant Human Bleomycin Hydrolase	0.2mg/mL	2.805
CLENZ019	Recombinant Human Monoglyceride Lipase	2mg	2.720
CLENZ019-2	Recombinant Human Monoglyceride Lipase	2mg	2.720
CLENZ019-3	Recombinant Human Monoglyceride Lipase	1mg	2.720
CLENZ020	Recombinant Human Protein Disulfide Isomerase A6	1mg	2.720
CLENZ020-2	Recombinant Human Protein Disulfide Isomerase A6	0.2mg/mL	2.805
CLENZ020-3	Recombinant Human Protein Disulfide Isomerase A6	0.2mg/mL	2.805
CLENZ021	Recombinant Human Glutathione Synthetase	0.2mg/mL	2.805
CLENZ021-2	Recombinant Human Glutathione Synthetase	0.2mg/mL	2.805
CLENZ021-3	Recombinant Human Glutathione Synthetase	0.2mg/mL	2.805
CLENZ022	Recombinant Human Carbonyl Reductase-4	0.2mg/mL	2.805
CLENZ022-2	Recombinant Human Carbonyl Reductase-4	0.2mg/mL	2.805
CLENZ022-3	Recombinant Human Carbonyl Reductase-4	0.2mg/mL	2.805
CLENZ023	Recombinant Human Phosphomannomutase 1	0.5mg	3.475
CLENZ023-2	Recombinant Human Phosphomannomutase 1	0.5mg	3.475

CLENZ023-3	Recombinant Human Phosphomannomutase 1	0.5mg	3.475
CLENZ024	Recombinant Human N-acetylneuraminic acid synthase	0.5mg	3.475
CLENZ024-2	Recombinant Human N-acetylneuraminic acid synthase	0.2mg/mL	2.805
CLENZ024-3	Recombinant Human N-acetylneuraminic acid synthase	0.2mg/mL	2.805
CLENZ025	Recombinant Human Purine Nucleoside Phosphorylase	0.2mg/mL	2.805
CLENZ025-2	Recombinant Human Purine Nucleoside Phosphorylase	0.2mg/mL	2.805
CLENZ025-3	Recombinant Human Purine Nucleoside Phosphorylase	0.2mg/mL	2.805
CLENZ026	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	50µL	3.205
CLENZ026-2	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	0.2mg	2.805
CLENZ026-3	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	100µg	3.180
CLENZ027	Recombinant Human Spermidine Synthase	0.1mL	2.980
CLENZ027-2	Recombinant Human Spermidine Synthase	0.2mg/mL	2.805
CLENZ027-3	Recombinant Human Spermidine Synthase	EA	2.990
CLENZ028	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1	2mg	2.990
CLENZ029	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	1mg	3.140
CLENZ029-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	0.5mg	2.990
CLENZ029-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	1mg	2.720
CLENZ030	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	1mg	2.615
CLENZ030-2	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	1mg	2.540
CLENZ030-3	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	1mg	2.770
CLENZ031	Recombinant Clostridium Paraputrificum Chitinase	1mg	2.720
CLENZ031-2	Recombinant Clostridium Paraputrificum Chitinase	1mg	2.720
CLENZ031-3	Recombinant Clostridium Paraputrificum Chitinase	1mg	2.615
CLENZ032	Recombinant Clostridium Botulinum Chitodextrinase	1mg	2.720
CLENZ032-2	Recombinant Clostridium Botulinum Chitodextrinase	1mg	2.720
CLENZ032-3	Recombinant Clostridium Botulinum Chitodextrinase	1mg	2.720
CLENZ033	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	1mg	2.720
CLENZ033-2	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	1mg	2.720
CLENZ033-3	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	1mg	3.140
CLENZ034	Recombinant Human Hydroxyacylglutathione Hydrolase	1mg	2.990
CLENZ034-2	Recombinant Human Hydroxyacylglutathione Hydrolase	0.5mg	3.140
CLENZ034-3	Recombinant Human Hydroxyacylglutathione Hydrolase	0.5mg	2.990
CLENZ035	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	0.5mg	3.140
CLENZ035-2	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	0.5mg	3.140
CLENZ035-3	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	0.5mg	3.140
CLENZ036	Recombinant Human Methionine Sulfoxide Reductase B2	2mg	3.140
CLENZ036-2	Recombinant Human Methionine Sulfoxide Reductase B2	1mg	2.990
CLENZ036-3	Recombinant Human Methionine Sulfoxide Reductase B2	1mg	2.720
CLENZ037	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	1mg	2.720
CLENZ037-2	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	1mg	2.990

CLENZ037-3	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	1mg	2.990
CLENZ038	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	1mg	2.990
CLENZ038-2	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	1mg	2.990
CLENZ038-3	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	0.5mg	2.990
CLENZ039	Recombinant Human Nitrilase Family Member 2	0.5mg	3.140
CLENZ039-2	Recombinant Human Nitrilase Family Member 2	1mg	2.990
CLENZ039-3	Recombinant Human Nitrilase Family Member 2	1mg	3.140
CLENZ040	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	1mg	3.140
CLENZ040-2	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	1mg	3.140
CLENZ040-3	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	1mg	3.140
CLENZ041	Recombinant E.coli Galactosidase-Beta 1	0.2mg	1.535
CLENZ041-2	Recombinant E.coli Galactosidase-Beta 1	0.2mL	2.980
CLENZ041-3	Recombinant E.coli Galactosidase-Beta 1	0.2mL	2.980
CLENZ042	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	0.2mg/mL	2.805
CLENZ042-2	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	0.2mg/mL	2.805
CLENZ042-3	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	1mg	2.445
CLENZ043	Recombinant Human ATP Synthase Subunit O, Mitochondrial	1mg	2.575
CLENZ043-2	Recombinant Human ATP Synthase Subunit O, Mitochondrial	1mg	2.575
CLENZ043-3	Recombinant Human ATP Synthase Subunit O, Mitochondrial	1mg	2.575
CLENZ044	Recombinant Human Magnesium-Dependent Phosphatase 1	0.2mg/mL	2.805
CLENZ044-2	Recombinant Human Magnesium-Dependent Phosphatase 1	2mg	2.445
CLENZ044-3	Recombinant Human Magnesium-Dependent Phosphatase 1	1mg	2.720
CLENZ045	Recombinant Human Peptidyl-tRNA Hydrolase 2	1mg	2.990
CLENZ045-2	Recombinant Human Peptidyl-tRNA Hydrolase 2	1mg	2.720
CLENZ045-3	Recombinant Human Peptidyl-tRNA Hydrolase 2	2.0mg	2.935
CLENZ046	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	1mg	2.845
CLENZ046-2	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	1mg	2.575
CLENZ046-3	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	1.0mg	2.380
CLENZ047	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	2mg	3.140
CLENZ047-2	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	0.2mg/mL	2.805
CLENZ047-3	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	0.2mg/mL	2.805
CLENZ048	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	20mg	2.205
CLENZ048-2	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	5mg	3.525
CLENZ048-3	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	0.2mg/mL	2.805
CLENZ049	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	0.2mg/mL	2.805
CLENZ049-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	2mg	2.720
CLENZ049-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	1mg	2.850

TriChem prisliste 2020
Cedarlane produkter

CLENZ050	Recombinant Human Proteasome Subunit Beta Type 5	2mg	2.850
CLENZ050-2	Recombinant Human Proteasome Subunit Beta Type 5	1mg	2.720
CLENZ050-3	Recombinant Human Proteasome Subunit Beta Type 5	1mg	2.720
CLENZ051	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	2mg	2.575
CLENZ051-2	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	1mg	2.850
CLENZ051-3	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	2mg	2.575
CLENZ052	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	1mg	2.850
CLENZ052-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	0.5mg	3.670
CLENZ052-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	1mg	3.410
CLENZ053	Recombinant Human Nudix Type Motif 16	1mg	3.180
CLENZ053-2	Recombinant Human Nudix Type Motif 16	1mg	3.140
CLENZ053-3	Recombinant Human Nudix Type Motif 16	1mg	3.410
CLENZ054	Recombinant Human Methyltransferase Like 1	1mg	3.140
CLENZ054-2	Recombinant Human Methyltransferase Like 1	1.0mg	3.220
CLENZ054-3	Recombinant Human Methyltransferase Like 1	0.2mg/mL	2.805
CLENZ055	Recombinant Human Biphenyl Hydrolase-Like	0.2mg/mL	2.805
CLENZ055-2	Recombinant Human Biphenyl Hydrolase-Like	0.2mg/mL	2.645
CLENZ055-3	Recombinant Human Biphenyl Hydrolase-Like	0.2mg/mL	2.805
CLENZ056	Recombinant Human Aconitase-1	0.2mL	2.980
CLENZ056-2	Recombinant Human Aconitase-1	1mg	2.850
CLENZ056-3	Recombinant Human Aconitase-1	0.5mg	2.990
CLENZ057	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	1mg	2.850
CLENZ057-2	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	1mg	3.260
CLENZ057-3	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	1mg	3.260
CLENZ058	Recombinant E.Coli Ecotin	1mg	2.720
CLENZ058-2	Recombinant E.Coli Ecotin	1mg	2.720
CLENZ058-3	Recombinant E.Coli Ecotin	1mg	3.260
CLENZ059	Recombinant Human APEX nuclease-1	1mg	2.990
CLENZ059-2	Recombinant Human APEX nuclease-1	1mg	3.140
CLENZ059-3	Recombinant Human APEX nuclease-1	2mg	2.990
CLENZ060	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	2mg	2.720
CLENZ060-2	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	1mg	2.990
CLENZ060-3	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	1mg	3.140
CLENZ061	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	2mg	2.990
CLENZ061-2	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	1mg	2.720
CLENZ061-3	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	1mg	2.720
CLENZ062	Recombinant Human Gamma-Glutamylcyclotransferase	1mg	2.720
CLENZ062-2	Recombinant Human Gamma-Glutamylcyclotransferase	1mg	2.720
CLENZ062-3	Recombinant Human Gamma-Glutamylcyclotransferase	2mg	3.140
CLENZ063	Recombinant Human Nudix Type Motif 2	2mg	3.140
CLENZ063-2	Recombinant Human Nudix Type Motif 2	1mg	2.990
CLENZ063-3	Recombinant Human Nudix Type Motif 2	1mg	2.720

CLENZ064	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	2mg	2.990
CLENZ064-2	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	1mg	3.140
CLENZ064-3	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	0.2mg/mL	2.805
CLENZ065	Recombinant Human TAF9 RNA Polymerase II	0.2mL	2.980
CLENZ065-2	Recombinant Human TAF9 RNA Polymerase II	0.1mL	2.980
CLENZ065-3	Recombinant Human TAF9 RNA Polymerase II	0.1mL	2.980
CLENZ066	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	0.1mL	2.980
CLENZ066-2	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	0.1mL	2.980
CLENZ066-3	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	0.2mg/mL	2.805
CLENZ067	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	0.2mg/mL	2.805
CLENZ067-2	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	0.2mg/mL	2.805
CLENZ067-3	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	0.2mg/mL	2.805
CLENZ068	Recombinant Human N-Myristoyltransferase 2	0.2mg/mL	2.805
CLENZ068-2	Recombinant Human N-Myristoyltransferase 2	0.2mg/mL	2.805
CLENZ068-3	Recombinant Human N-Myristoyltransferase 2	0.2mg/mL	2.805
CLENZ069	Recombinant Mouse Dihydrofolate Reductase	0.2mg/mL	2.805
CLENZ069-2	Recombinant Mouse Dihydrofolate Reductase	0.2mg/mL	2.805
CLENZ069-3	Recombinant Mouse Dihydrofolate Reductase	0.2mg/mL	2.805
CLENZ070	Recombinant Human Inositol Monophosphatase 2	0.2mg/mL	2.805
CLENZ070-2	Recombinant Human Inositol Monophosphatase 2	0.2mg/mL	2.805
CLENZ070-3	Recombinant Human Inositol Monophosphatase 2	0.1mL	2.980
CLENZ071	Recombinant Human Nudix Type Motif 3	0.1mL	2.980
CLENZ071-2	Recombinant Human Nudix Type Motif 3	0.1mL	2.980
CLENZ071-3	Recombinant Human Nudix Type Motif 3	0.2mg/mL	3.390
CLENZ072	Recombinant Human DLAT/DLST/BCOADC	0.2mg/mL	2.805
CLENZ072-2	Recombinant Human DLAT/DLST/BCOADC	0.2mg/mL	2.805
CLENZ072-3	Recombinant Human DLAT/DLST/BCOADC	1mg	2.720
CLENZ074	Human Myeloperoxidase	1mg	2.575
CLENZ074-2	Human Myeloperoxidase	0.5mg	2.720
CLENZ074-3	Human Myeloperoxidase	1mg	2.575
CLENZ075	Human Proteinase-3	1mg	2.575
CLENZ075-2	Human Proteinase-3	1mg	2.720
CLENZ075-3	Human Proteinase-3	1mg	2.720
CLENZ076	Recombinant Human Lysophospholipase II	1mg	2.575
CLENZ076-2	Recombinant Human Lysophospholipase II	1mg	2.720
CLENZ076-3	Recombinant Human Lysophospholipase II	1mg	2.575

CLENZ077	Recombinant Human Enolase-Phosphatase-1	0.2mg/mL	2.805
CLENZ077-2	Recombinant Human Enolase-Phosphatase-1	0.2mg/mL	2.805
CLENZ077-3	Recombinant Human Enolase-Phosphatase-1	0.2mg/mL	2.805
CLENZ078	Recombinant Human Acylphosphatase 1	0.2mL	2.980
CLENZ078-2	Recombinant Human Acylphosphatase 1	0.2mL	2.980
CLENZ078-3	Recombinant Human Acylphosphatase 1	0.2mL	2.980
CLENZ079	Recombinant Human Nudix Type Motif 16 Like-1	0.2mL	2.980
CLENZ079-2	Recombinant Human Nudix Type Motif 16 Like-1	0.2mg/mL	2.805
CLENZ079-3	Recombinant Human Nudix Type Motif 16 Like-1	0.2mg/mL	2.805
CLENZ080	Recombinant Human Nudix Type Motif 21	0.2mg/mL	2.805
CLENZ080-2	Recombinant Human Nudix Type Motif 21	0.2mg/mL	2.805
CLENZ080-3	Recombinant Human Nudix Type Motif 21	0.2mg/mL	2.805
CLENZ081	Recombinant Human Tryptophan 2,3-Dioxygenase	0.2mg/mL	2.805
CLENZ081-2	Recombinant Human Tryptophan 2,3-Dioxygenase	0.2mg/mL	2.805
CLENZ081-3	Recombinant Human Tryptophan 2,3-Dioxygenase	0.2mg/mL	2.805
CLENZ082	Recombinant Human Dihydrolipoamide S-Acetyltransferase	0.2mg/mL	2.805
CLENZ082-2	Recombinant Human Dihydrolipoamide S-Acetyltransferase	0.2mg/mL	2.805
CLENZ082-3	Recombinant Human Dihydrolipoamide S-Acetyltransferase	0.2mg/mL	2.805
CLENZ083	Recombinant Human Dihydrolipoamide S-Succinyltransferase	0.2mg/mL	2.805
CLENZ083-2	Recombinant Human Dihydrolipoamide S-Succinyltransferase	0.1mL	2.980
CLENZ083-3	Recombinant Human Dihydrolipoamide S-Succinyltransferase	0.2mg/mL	2.805
CLENZ084	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	0.2mg/mL	2.805
CLENZ084-2	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	0.2mg/mL	2.805
CLENZ084-3	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	100mL	1.205
CLENZ085	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	10x1mL	955
CLENZ085-2	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	5x5mL	1.145
CLENZ085-3	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	100mg	2.355
CLENZ086	Recombinant Human Lipoprotein Lipase	250mg	3.380
CLENZ086-2	Recombinant Human Lipoprotein Lipase	10mg	1.750
CLENZ086-3	Recombinant Human Lipoprotein Lipase	10mg	1.120
CLENZ087	Recombinant Human Lipoprotein Lipase, HEK	10mg	1.775
CLENZ087-2	Recombinant Human Lipoprotein Lipase, HEK	25mg	2.500
CLENZ087-3	Recombinant Human Lipoprotein Lipase, HEK	50mg	3.675
CLENZ088	Recombinant E.Coli Beta Lactamase, His Tag	2mg	3.590
CLENZ088-2	Recombinant E.Coli Beta Lactamase, His Tag	20mg	5.875

CLENZ088-3	Recombinant E.Coli Beta Lactamase, His Tag	5mg	3.755
CLENZ089	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	3mg	3.755
CLENZ089-2	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	10mL	1.085
CLENZ089-3	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	100mL	3.275
CLENZ090	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	10mL	2.720
CLENZ090-2	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	2mL	2.035
CLENZ090-3	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	0.05mg	1.940
CLENZ091	Recombinant Human Cell Division Cycle 25A	0.1mg	2.615
CLENZ091-2	Recombinant Human Cell Division Cycle 25A	0.1mg	2.615
CLENZ091-3	Recombinant Human Cell Division Cycle 25A	0.1mg	2.615
CLENZ092	Recombinant Human 3-Ketodihydrosphingosine Reductase	0.1mg	2.615
CLENZ092-2	Recombinant Human 3-Ketodihydrosphingosine Reductase	0.1mg	2.615
CLENZ092-3	Recombinant Human 3-Ketodihydrosphingosine Reductase	0.1mg	2.275
CLENZ093	Recombinant Human Methionine Sulfoxide Reductase B3	0.1mg	2.615
CLENZ093-2	Recombinant Human Methionine Sulfoxide Reductase B3	0.1mg	2.615
CLENZ093-3	Recombinant Human Methionine Sulfoxide Reductase B3	0.1mg	2.615
CLENZ094	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	0.1mg	2.615
CLENZ094-2	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	0.05mg	1.940
CLENZ094-3	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	0.1mg	2.615
CLENZ095	Recombinant Human Three Prime Repair Exonuclease 2	0.1mg	2.615
CLENZ095-2	Recombinant Human Three Prime Repair Exonuclease 2	0.1mg	2.615
CLENZ095-3	Recombinant Human Three Prime Repair Exonuclease 2	0.1mg	2.615
CLENZ096	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	0.1mg	2.615
CLENZ096-2	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	0.1mg	2.615
CLENZ096-3	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	0.1mg	2.615
CLENZ097	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	0.1mg	2.615
CLENZ097-2	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	0.1mg	2.615
CLENZ097-3	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	0.1mg	2.615
CLENZ098	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	0.1mg	2.615
CLENZ098-2	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	0.1mg	2.615
CLENZ098-3	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	10mg	2.445
CLENZ099	Recombinant Human Matrix Metalloproteinase-1, HEK	EA	4.095
CLENZ099-2	Recombinant Human Matrix Metalloproteinase-1, HEK	1 g	6.975
CLENZ099-3	Recombinant Human Matrix Metalloproteinase-1, HEK	2mg	2.850
CLENZ100	Recombinant Human Matrix Metalloproteinase-2, HEK	50mg	17.105
CLENZ1000	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	25mL	1.990
CLENZ1000-2	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	10mL	2.965
CLENZ1000-3	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	10mL	740

TriChem prisliste 2020
Cedarlane produkter

CLENZ1001	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	1L	2.405
CLENZ1001-2	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	50mL	830
CLENZ1001-3	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	500mL	1.670
CLENZ1002	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	100mL	895
CLENZ100-2	Recombinant Human Matrix Metalloproteinase-2, HEK	20mL	860
CLENZ1002-2	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	500mL	1.780
CLENZ1002-3	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	10mL	740
CLENZ1003	Recombinant Human Matrix Metalloproteinase-14	1mg	2.005
CLENZ100-3	Recombinant Human Matrix Metalloproteinase-2, HEK	5mg	5.910
CLENZ1003-2	Recombinant Human Matrix Metalloproteinase-14	10mg	10.255
CLENZ1003-3	Recombinant Human Matrix Metalloproteinase-14	10mg	3.675
CLENZ1004	Recombinant Human Biotinidase	5mg	4.180
CLENZ1004-2	Recombinant Human Biotinidase	5mg	6.525
CLENZ1004-3	Recombinant Human Biotinidase	1mg	2.290
CLENZ1005	Recombinant Human Iduronate 2-Sulfatase	100 tests	3.365
CLENZ1005-2	Recombinant Human Iduronate 2-Sulfatase	1000 tests	14.205
CLENZ1005-3	Recombinant Human Iduronate 2-Sulfatase	50 µl	3.710
CLENZ1006	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	1mL	7.340
CLENZ1006-2	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	0.5mL	4.725
CLENZ1006-3	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	50 µl	3.710
CLENZ1007	Recombinant Mouse Carboxylesterase 1D	0.1mL	5.105
CLENZ1007-2	Recombinant Mouse Carboxylesterase 1D	1mL	23.585
CLENZ1007-3	Recombinant Mouse Carboxylesterase 1D	0.2mg	6.510
CLENZ1008	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	1mg	18.065
CLENZ1008-2	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	100µg	4.960
CLENZ1008-3	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	100µg	6.035
CLENZ1009	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	10µg	2.420
CLENZ1009-2	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	1mg	forespørg
CLENZ1009-3	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	2µg	1.355
CLENZ101	Recombinant Human ALKB Alkylation Repair Homolog 3	500µg	20.930
CLENZ1010	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	100µg	6.580
CLENZ1010-2	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	10µg	2.580
CLENZ1010-3	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	1mg	forespørg
CLENZ1011	Recombinant Human Tissue Plasminogen Activator, Sf9	2µg	1.430
CLENZ1011-2	Recombinant Human Tissue Plasminogen Activator, Sf9	25mg	2.355
CLENZ1011-3	Recombinant Human Tissue Plasminogen Activator, Sf9	100mg	4.940
CLENZ1012	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	10mg	3.115
CLENZ101-2	Recombinant Human ALKB Alkylation Repair Homolog 3	10mg	5.875
CLENZ1012-2	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	0.5mg	3.295
CLENZ1012-3	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	1mg	4.460
CLENZ1013	Recombinant Human Triosephosphate Isomerase 1, Active	0.5mg	3.295
CLENZ101-3	Recombinant Human ALKB Alkylation Repair Homolog 3	1mg	4.460
CLENZ1013-2	Recombinant Human Triosephosphate Isomerase 1, Active	0.5mg	3.295

CLENZ1013-3	Recombinant Human Triosephosphate Isomerase 1, Active	1mg	4.460
CLENZ1014	Recombinant Mouse Kallikrein-8	0.5mg	3.295
CLENZ1014-2	Recombinant Mouse Kallikrein-8	1mg	4.460
CLENZ1014-3	Recombinant Mouse Kallikrein-8	0.5mg	3.295
CLENZ1015	Recombinant Tritirachium album Proteinase-K	1mg	4.460
CLENZ1015-2	Recombinant Tritirachium album Proteinase-K	0.5mg	3.295
CLENZ1015-3	Recombinant Tritirachium album Proteinase-K	1mg	4.460
CLENZ1016	Recombinant Human Chymotrypsinogen-B1	0.5mg	3.295
CLENZ1016-2	Recombinant Human Chymotrypsinogen-B1	1mg	4.460
CLENZ1016-3	Recombinant Human Chymotrypsinogen-B1	0.5mg	3.295
CLENZ1017	Recombinant Mouse Cathepsin-D	1mg	4.460
CLENZ1017-2	Recombinant Mouse Cathepsin-D	0.5mg	3.295
CLENZ1017-3	Recombinant Mouse Cathepsin-D	1mg	4.460
CLENZ1018	Recombinant Human Glucuronidase Beta	0.5mg	3.295
CLENZ1018-2	Recombinant Human Glucuronidase Beta	1mg	4.460
CLENZ1018-3	Recombinant Human Glucuronidase Beta	0.5mg	3.295
CLENZ1019	Recombinant Rat Cyclophilin-F Bioactive	1mg	4.460
CLENZ1019-2	Recombinant Rat Cyclophilin-F Bioactive	0.5mg	3.295
CLENZ1019-3	Recombinant Rat Cyclophilin-F Bioactive	1mg	4.460
CLENZ102	Recombinant Human 2,4-Dienoyl CoA Reductase 1	0.5mg	3.295
CLENZ1020	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	1mg	4.460
CLENZ1020-2	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	0.5mg	3.295
CLENZ1020-3	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive	1mg	4.460
CLENZ1021	Recombinant Human Kallikrein-5, Sf9	0.5mg	3.295
CLENZ1021-2	Recombinant Human Kallikrein-5, Sf9	1mg	4.460
CLENZ1021-3	Recombinant Human Kallikrein-5, Sf9	0.5mg	3.295
CLENZ1022	Recombinant Human CNDP Dipeptidase 1 Active	1mg	4.460
CLENZ102-2	Recombinant Human 2,4-Dienoyl CoA Reductase 1	0.5mg	3.295
CLENZ1022-2	Recombinant Human CNDP Dipeptidase 1 Active	1mg	4.460
CLENZ1022-3	Recombinant Human CNDP Dipeptidase 1 Active	0.5mg	3.295
CLENZ1023	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	1mg	4.460
CLENZ102-3	Recombinant Human 2,4-Dienoyl CoA Reductase 1	0.5mg	3.295
CLENZ1023-2	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	1mg	4.460
CLENZ1023-3	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	0.5mg	3.295
CLENZ1024	Recombinant Human Ribonuclease 3, Sf9	1mg	4.460
CLENZ1024-2	Recombinant Human Ribonuclease 3, Sf9	0.5mg	3.295
CLENZ1024-3	Recombinant Human Ribonuclease 3, Sf9	1mg	4.460
CLENZ1025	Recombinant Human Acid Phosphatase-5	2x0.2mg	3.295
CLENZ1025-2	Recombinant Human Acid Phosphatase-5	5x0.2mg	4.460
CLENZ1025-3	Recombinant Human Acid Phosphatase-5	0.5mg	3.295
CLENZ1026	Recombinant Mouse Histone Deacetylase 8	1mg	4.460
CLENZ1026-2	Recombinant Mouse Histone Deacetylase 8	0.5mg	3.295
CLENZ1026-3	Recombinant Mouse Histone Deacetylase 8	1mg	4.460
CLENZ1027	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	0.5mg	3.295
CLENZ1027-2	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	1mg	4.460
CLENZ1027-3	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	0.5mg	3.295
CLENZ1028	Recombinant Mouse Neuronal Specific Enolase-2	1mg	4.460

CLENZ1028-2	Recombinant Mouse Neuronal Specific Enolase-2	0.5mg	3.295
CLENZ1028-3	Recombinant Mouse Neuronal Specific Enolase-2	1mg	4.460
CLENZ1029	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	0.5mg	3.295
CLENZ1029-2	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	1mg	4.460
CLENZ1029-3	Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive	0.5mg	3.295
CLENZ103	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	1mg	4.460
CLENZ1030	Recombinant Mouse Glutamic-Pyruvate Transaminase	0.5mg	3.295
CLENZ1030-2	Recombinant Mouse Glutamic-Pyruvate Transaminase	1mg	4.460
CLENZ1030-3	Recombinant Mouse Glutamic-Pyruvate Transaminase	0.5mg	3.295
CLENZ1031	Recombinant Human Granzyme-K, Sf9	1mg	4.460
CLENZ1031-2	Recombinant Human Granzyme-K, Sf9	0.5mg	3.295
CLENZ1031-3	Recombinant Human Granzyme-K, Sf9	1mg	4.460
CLENZ1032	Recombinant Human Heparanase-1 Active	0.5mg	3.575
CLENZ103-2	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	0.5mg	3.630
CLENZ1032-2	Recombinant Human Heparanase-1 Active	0.1mg	2.995
CLENZ1032-3	Recombinant Human Heparanase-1 Active	0.5mg	2.605
CLENZ1033	Recombinant E.Coli Beta Lactamase, His Tag, Active	10 Col.	2.705
CLENZ103-3	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	5 Col.	2.080
CLENZ1033-2	Recombinant E.Coli Beta Lactamase, His Tag, Active	2 Col.	2.705
CLENZ1033-3	Recombinant E.Coli Beta Lactamase, His Tag, Active	5 Col.	2.460
CLENZ1034	Recombinant Human Adenosylhomocysteinase, Sf9	10 Col.	3.110
CLENZ1034-2	Recombinant Human Adenosylhomocysteinase, Sf9	5 Col.	2.080
CLENZ1034-3	Recombinant Human Adenosylhomocysteinase, Sf9	2 Col.	3.110
CLENZ1035	Recombinant Firefly Luciferin 4-Monooxygenase, Active	5 Col.	2.830
CLENZ1035-2	Recombinant Firefly Luciferin 4-Monooxygenase, Active	5x1mL	2.875
CLENZ1035-3	Recombinant Firefly Luciferin 4-Monooxygenase, Active	250µg	4.150
CLENZ1036	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	500µg	6.365
CLENZ1036-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	2µg	2.490
CLENZ1036-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	5µg	3.510
CLENZ1037	Recombinant Mouse Nicotinamide N-Methyltransferase	10µg	5.610
CLENZ1037-2	Recombinant Mouse Nicotinamide N-Methyltransferase	100µg	2.420
CLENZ1037-3	Recombinant Mouse Nicotinamide N-Methyltransferase	1mg	forespørg
CLENZ1038	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	20µg	1.355
CLENZ1038-2	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	100µg	3.715
CLENZ1038-3	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	500µg	8.095
CLENZ1039	Recombinant Mouse Cyclophilin-B	500µg	21.505
CLENZ1039-2	Recombinant Mouse Cyclophilin-B	100µg	5.500
CLENZ1039-3	Recombinant Mouse Cyclophilin-B	10µg	2.420
CLENZ104	Recombinant Human Ubiquitin Conjugating Enzyme E2N	1mg	forespørg
CLENZ1040	Recombinant Human Dual Specificity Phosphatase 18, Active	2µg	1.355
CLENZ1040-2	Recombinant Human Dual Specificity Phosphatase 18, Active	10µg	1.355
CLENZ1040-3	Recombinant Human Dual Specificity Phosphatase 18, Active	1mg	forespørg
CLENZ1041	Recombinant Human Phosphohistidine Phosphatase 1, Active	50µg	2.420
CLENZ1041-2	Recombinant Human Phosphohistidine Phosphatase 1, Active	10µg	1.430
CLENZ1041-3	Recombinant Human Phosphohistidine Phosphatase 1, Active	1mg	forespørg
CLENZ1042	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	50µg	2.580
CLENZ104-2	Recombinant Human Ubiquitin Conjugating Enzyme E2N	20µg	1.135
CLENZ1042-2	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	100µg	2.005

CLENZ1042-3	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	1mg	6.390
CLENZ1043	Recombinant Human Dual Specificity Phosphatase 23, Active	50mg	1.995
CLENZ104-3	Recombinant Human Ubiquitin Conjugating Enzyme E2N	100mg	2.875
CLENZ1043-2	Recombinant Human Dual Specificity Phosphatase 23, Active	500µg	forespørg
CLENZ1043-3	Recombinant Human Dual Specificity Phosphatase 23, Active	100µg	6.915
CLENZ1044	Recombinant Human Phosphoglycolate Phosphatase, Active	10µg	2.420
CLENZ1044-2	Recombinant Human Phosphoglycolate Phosphatase, Active	1mg	forespørg
CLENZ1044-3	Recombinant Human Phosphoglycolate Phosphatase, Active	2µg	1.355
CLENZ1045	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	100µg	7.510
CLENZ1045-2	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	10µg	2.580
CLENZ1045-3	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	1mg	forespørg
CLENZ1046	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	2µg	1.430
CLENZ1046-2	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	500µg	16.900
CLENZ1046-3	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	100µg	4.855
CLENZ1047	Recombinant Human Kallikrein-15, Sf9	1mg	forespørg
CLENZ1047-2	Recombinant Human Kallikrein-15, Sf9	20µg	2.420
CLENZ1047-3	Recombinant Human Kallikrein-15, Sf9	5µg	1.355
CLENZ1048	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	250µg	4.525
CLENZ1048-2	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	500µg	6.870
CLENZ1048-3	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	96T	3.445
CLENZ1049	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	10mg	2.035
CLENZ1049-2	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	1mg	2.790
CLENZ1049-3	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	100µg	3.715
CLENZ105	Recombinant Human Proteasome Subunit Beta Type 9	500µg	8.095
CLENZ1050	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	10mg	1.910
CLENZ1050-2	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	50mg	4.405
CLENZ1050-3	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	10mg	3.380
CLENZ1051	Recombinant Mouse Protein Disulfide Isomerase A3	10mg	5.875
CLENZ1051-2	Recombinant Mouse Protein Disulfide Isomerase A3	0.5mL	2.155
CLENZ1051-3	Recombinant Mouse Protein Disulfide Isomerase A3	0.5mL	1.350
CLENZ1052	Recombinant Mouse Lactate Dehydrogenase B	0.5mL	1.350
CLENZ105-2	Recombinant Human Proteasome Subunit Beta Type 9	0.1mg	2.395
CLENZ1052-2	Recombinant Mouse Lactate Dehydrogenase B	0.5mL	2.155
CLENZ1052-3	Recombinant Mouse Lactate Dehydrogenase B	0.5mL	1.295
CLENZ1053	Recombinant Human Membrane Metalloendopeptidase	0.1mg	2.700
CLENZ105-3	Recombinant Human Proteasome Subunit Beta Type 9	0.5mL	2.365
CLENZ1053-2	Recombinant Human Membrane Metalloendopeptidase	0.5mL	1.350
CLENZ1053-3	Recombinant Human Membrane Metalloendopeptidase	0.5mL	1.350
CLENZ1054	Recombinant Mouse Adenosylhomocysteinase	0.1mg	2.395
CLENZ1054-2	Recombinant Mouse Adenosylhomocysteinase	0.5mL	2.155
CLENZ1054-3	Recombinant Mouse Adenosylhomocysteinase	0.1mg	2.900
CLENZ1055	Recombinant Mouse Sepiapterin Reductase	50µg	1.390
CLENZ1055-2	Recombinant Mouse Sepiapterin Reductase	0.1mg	3.500

CLENZ1055-3	Recombinant Mouse Sepiapterin Reductase	0.5mL	1.350
CLENZ1056	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	0.5mL	1.350
CLENZ1056-2	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	0.5mL	1.470
CLENZ1056-3	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	0.1mg	3.380
CLENZ1057	Recombinant Human Uridine Monophosphate Synthetase, Sf9	0.5mL	1.295
CLENZ1057-2	Recombinant Human Uridine Monophosphate Synthetase, Sf9	0.5mL	1.285
CLENZ1057-3	Recombinant Human Uridine Monophosphate Synthetase, Sf9	0.5mL	1.285
CLENZ1058	Recombinant Mouse Guanine Deaminase	0.5mL	1.390
CLENZ1058-2	Recombinant Mouse Guanine Deaminase	0.5mL	1.295
CLENZ1058-3	Recombinant Mouse Guanine Deaminase	0.5mL	1.845
CLENZ1059	Recombinant Human Glycine N-Methyltransferase, Active	0.5mL	1.845
CLENZ1059-2	Recombinant Human Glycine N-Methyltransferase, Active	0.5mL	2.015
CLENZ1059-3	Recombinant Human Glycine N-Methyltransferase, Active	0.5mL	1.310
CLENZ106	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	1.5mg	3.095
CLENZ1060	Recombinant Human Nicotinamide N-Methyltransferase, Active	1mg	3.095
CLENZ1060-2	Recombinant Human Nicotinamide N-Methyltransferase, Active	500µg	forespørg
CLENZ1060-3	Recombinant Human Nicotinamide N-Methyltransferase, Active	96T	4.075
CLENZ1061	Recombinant Mouse Peroxiredoxin-2	100µg	6.915
CLENZ1061-2	Recombinant Mouse Peroxiredoxin-2	1mg	forespørg
CLENZ1061-3	Recombinant Mouse Peroxiredoxin-2	20µg	2.420
CLENZ1062	Recombinant Human Tryptase Alpha/Beta 1, Sf9	500µg	21.505
CLENZ106-2	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	5µg	1.355
CLENZ1062-2	Recombinant Human Tryptase Alpha/Beta 1, Sf9	100µg	7.555
CLENZ1062-3	Recombinant Human Tryptase Alpha/Beta 1, Sf9	1mg	forespørg
CLENZ1063	Recombinant Mouse Enolase-1	20µg	2.580
CLENZ106-3	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	500µg	23.565
CLENZ1063-2	Recombinant Mouse Enolase-1	5µg	1.430
CLENZ1063-3	Recombinant Mouse Enolase-1	96T	4.075
CLENZ1064	Recombinant Mouse Glutaredoxin	500µg	22.660
CLENZ1064-2	Recombinant Mouse Glutaredoxin	96T	4.075
CLENZ1064-3	Recombinant Mouse Glutaredoxin	500µg	forespørg
CLENZ1065	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	500µg	21.505
CLENZ1065-2	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	500µg	16.320
CLENZ1065-3	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	96T	4.075
CLENZ1066	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	96T	4.075
CLENZ1066-2	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	500µg	forespørg
CLENZ1066-3	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	96T	4.075
CLENZ1067	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	10µg	1.355

CLENZ1067-2	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	1mg	forespørg
CLENZ1067-3	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	50µg	2.420
CLENZ1068	Recombinant Mouse Malate Dehydrogenase 2	100µg	2.420
CLENZ1068-2	Recombinant Mouse Malate Dehydrogenase 2	1mg	forespørg
CLENZ1068-3	Recombinant Mouse Malate Dehydrogenase 2	20µg	1.355
CLENZ1069	Recombinant Mouse Peptidylprolyl Isomerase D	100µg	5.980
CLENZ1069-2	Recombinant Mouse Peptidylprolyl Isomerase D	1mg	forespørg
CLENZ1069-3	Recombinant Mouse Peptidylprolyl Isomerase D	20µg	2.420
CLENZ107	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	2µg	1.355
CLENZ1070	Recombinant Mouse UDP-Glucose Dehydrogenase	500µg	16.900
CLENZ1070-2	Recombinant Mouse UDP-Glucose Dehydrogenase	100µg	6.915
CLENZ1070-3	Recombinant Mouse UDP-Glucose Dehydrogenase	10µg	2.420
CLENZ1071	Recombinant Human Histamine N-Methyltransferase	1mg	forespørg
CLENZ1071-2	Recombinant Human Histamine N-Methyltransferase	2µg	1.355
CLENZ1071-3	Recombinant Human Histamine N-Methyltransferase	100µg	5.765
CLENZ1072	Recombinant Human ADP-Ribosyltransferase 4	1mg	forespørg
CLENZ107-2	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	25µg	2.420
CLENZ1072-2	Recombinant Human ADP-Ribosyltransferase 4	5µg	1.355
CLENZ1072-3	Recombinant Human ADP-Ribosyltransferase 4	100µg	6.915
CLENZ1073	Recombinant Mouse D-Dopachrome Tautomerase	1mg	forespørg
CLENZ107-3	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	25µg	2.420
CLENZ1073-2	Recombinant Mouse D-Dopachrome Tautomerase	5µg	1.355
CLENZ1073-3	Recombinant Mouse D-Dopachrome Tautomerase	100µg	5.500
CLENZ1074	Recombinant Mouse Biliverdin Reductase B	10µg	2.420
CLENZ1074-2	Recombinant Mouse Biliverdin Reductase B	1mg	forespørg
CLENZ1074-3	Recombinant Mouse Biliverdin Reductase B	2µg	1.355
CLENZ1075	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	100µg	4.855
CLENZ1075-2	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	1mg	forespørg
CLENZ1075-3	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	25µg	2.420
CLENZ1076	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	5µg	1.355
CLENZ1076-2	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	100µg	4.855
CLENZ1076-3	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	1mg	forespørg
CLENZ1077	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	25µg	2.420
CLENZ1077-2	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	500µg	16.320
CLENZ1077-3	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	5µg	1.355
CLENZ1078	Recombinant Human Granzyme-B, Sf9	100µg	5.285
CLENZ1078-2	Recombinant Human Granzyme-B, Sf9	1mg	forespørg
CLENZ1078-3	Recombinant Human Granzyme-B, Sf9	25µg	2.580
CLENZ1079	Recombinant Glutathione S-Transferase, 218 a.a.	500µg	17.860
CLENZ1079-2	Recombinant Glutathione S-Transferase, 218 a.a.	5µg	1.430
CLENZ1079-3	Recombinant Glutathione S-Transferase, 218 a.a.	100µg	6.915
CLENZ108	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	10µg	2.420
CLENZ1080	Recombinant Human Lysine Methyltransferase 5A	1mg	forespørg
CLENZ1080-2	Recombinant Human Lysine Methyltransferase 5A	2µg	1.355
CLENZ1080-3	Recombinant Human Lysine Methyltransferase 5A	100µg	7.510
CLENZ1081	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	10µg	2.580

TriChem prisliste 2020
Cedarlane produkter

CLENZ1081-2	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	1mg	forespørg
CLENZ1081-3	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	2µg	1.430
CLENZ1082	Recombinant Human Thyroid Peroxidase, Biotinlylated	10mg	8.875
CLENZ108-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	1mg	forespørg
CLENZ1082-2	Recombinant Human Thyroid Peroxidase, Biotinlylated	200µg	1.355
CLENZ1082-3	Recombinant Human Thyroid Peroxidase, Biotinlylated	5mg	5.390
CLENZ1083	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	100µg	4.855
CLENZ108-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	1mg	forespørg
CLENZ1083-2	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	20µg	2.420
CLENZ1083-3	Recombinant Human Glutamate Decarboxylase 2, Biotinylated	5µg	1.355
CLENZ109	Recombinant Human Prostaglandin D2 Synthase	100µg	6.915
CLENZ109-2	Recombinant Human Prostaglandin D2 Synthase	10µg	2.420
CLENZ109-3	Recombinant Human Prostaglandin D2 Synthase	1mg	forespørg
CLENZ110	Recombinant Human CTD Small Phosphatase 1	1µg	1.355
CLENZ110-2	Recombinant Human CTD Small Phosphatase 1	100µg	7.510
CLENZ110-3	Recombinant Human CTD Small Phosphatase 1	10µg	2.580
CLENZ111	Recombinant Human Phenylalanyl-tRNA Synthetase 2	1mg	forespørg
CLENZ111-2	Recombinant Human Phenylalanyl-tRNA Synthetase 2	2µg	1.430
CLENZ111-3	Recombinant Human Phenylalanyl-tRNA Synthetase 2	500µg	16.320
CLENZ112	Recombinant Human ALKB Alkylation Repair Homolog 2	500µg	16.320
CLENZ112-2	Recombinant Human ALKB Alkylation Repair Homolog 2	500µg	forespørg
CLENZ112-3	Recombinant Human ALKB Alkylation Repair Homolog 2	500µg	forespørg
CLENZ113	Recombinant Human Peptidase Inhibitor 16	500µg	16.320
CLENZ113-2	Recombinant Human Peptidase Inhibitor 16	0.1mg	2.275
CLENZ113-3	Recombinant Human Peptidase Inhibitor 16	0.1mg	1.495
CLENZ114	Recombinant Human RNA (guanine-7-) Methyltransferase	0.1mg	2.390
CLENZ114-2	Recombinant Human RNA (guanine-7-) Methyltransferase	0.1mg	1.830
CLENZ114-3	Recombinant Human RNA (guanine-7-) Methyltransferase	0.1mg	2.390
CLENZ115	Recombinant Human ClpP Caseinolytic Peptidase	0.1mg	2.275
CLENZ115-2	Recombinant Human ClpP Caseinolytic Peptidase	0.1mg	1.495
CLENZ115-3	Recombinant Human ClpP Caseinolytic Peptidase	0.1mg	2.390
CLENZ116	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	0.1mg	3.060
CLENZ116-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	0.1mg	1.495
CLENZ116-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	0.1mg	1.940
CLENZ117	Recombinant Human Ubiquitin Conjugating Enzyme E2W	0.1mg	3.060
CLENZ117-2	Recombinant Human Ubiquitin Conjugating Enzyme E2W	0.1mg	2.390
CLENZ117-3	Recombinant Human Ubiquitin Conjugating Enzyme E2W	0.1mg	1.715
CLENZ118	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	0.1mg	1.940
CLENZ118-2	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	0.1mg	1.495
CLENZ119	Recombinant E.Coli Cytoplasmic L-asparaginase I	0.1mg	3.060
CLENZ119-2	Recombinant E.Coli Cytoplasmic L-asparaginase I	0.1mg	1.940
CLENZ119-3	Recombinant E.Coli Cytoplasmic L-asparaginase I	0.1mg	3.060
CLENZ120	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	0.1mg	1.495
CLENZ120-2	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	0.1mg	2.275
CLENZ120-3	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	0.1mg	1.495
CLENZ121	Recombinant Rabbit Matrix Metalloproteinase-9	0.1mg	1.940
CLENZ121-2	Recombinant Rabbit Matrix Metalloproteinase-9	0.1mg	1.495
CLENZ121-3	Recombinant Rabbit Matrix Metalloproteinase-9	0.1mg	2.500

TriChem prisliste 2020
Cedarlane produkter

CLENZ122	Recombinant Human Protein Phosphatase 1F	0.1mg	1.495
CLENZ122-2	Recombinant Human Protein Phosphatase 1F	0.1mg	2.725
CLENZ122-3	Recombinant Human Protein Phosphatase 1F	0.1mg	1.495
CLENZ123	Recombinant E.Coli Methionine Aminopeptidase	0.1mg	1.715
CLENZ123-2	Recombinant E.Coli Methionine Aminopeptidase	0.1mg	1.940
CLENZ123-3	Recombinant E.Coli Methionine Aminopeptidase	0.1mg	2.725
CLENZ124	Recombinant E.Coli Methionine Sulfoxide Reductase B	0.1mg	1.715
CLENZ124-2	Recombinant E.Coli Methionine Sulfoxide Reductase B	0.1mg	1.715
CLENZ124-3	Recombinant E.Coli Methionine Sulfoxide Reductase B	0.1mg	2.165
CLENZ125	Recombinant Human N-acetylneuraminate Pyruvate Lyase	0.1mg	1.605
CLENZ125-2	Recombinant Human N-acetylneuraminate Pyruvate Lyase	0.1mg	1.830
CLENZ125-3	Recombinant Human N-acetylneuraminate Pyruvate Lyase	0.1mg	1.940
CLENZ126	Recombinant Human Nudix Type Motif 10	0.1mg	2.275
CLENZ126-2	Recombinant Human Nudix Type Motif 10	100µg	4.855
CLENZ126-3	Recombinant Human Nudix Type Motif 10	10µg	2.420
CLENZ127	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	1mg	forespørg
CLENZ127-2	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	2µg	1.355
CLENZ127-3	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	100µg	4.855
CLENZ128	Recombinant E.Coli N-Acetylneuraminate Lyase	10µg	2.420
CLENZ128-2	Recombinant E.Coli N-Acetylneuraminate Lyase	1mg	forespørg
CLENZ128-3	Recombinant E.Coli N-Acetylneuraminate Lyase	2µg	1.355
CLENZ129	Recombinant E.Coli Methionine Sulfoxide Reductase A	2mL	2.035
CLENZ129-2	Recombinant E.Coli Methionine Sulfoxide Reductase A	5mL	2.165
CLENZ129-3	Recombinant E.Coli Methionine Sulfoxide Reductase A	100µg	3.715
CLENZ130	Recombinant E.Coli Glutaredoxin-2	10µg	1.355
CLENZ130-2	Recombinant E.Coli Glutaredoxin-2	1mg	forespørg
CLENZ130-3	Recombinant E.Coli Glutaredoxin-2	500µg	8.095
CLENZ131	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	50µg	2.420
CLENZ131-2	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	5mg	2.720
CLENZ131-3	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	50mg	15.630
CLENZ132	Recombinant E.Coli Endonuclease-III	100µg	4.855
CLENZ132-2	Recombinant E.Coli Endonuclease-III	1mg	forespørg
CLENZ132-3	Recombinant E.Coli Endonuclease-III	20µg	2.420
CLENZ133	Recombinant E.Coli Glutaminase 1	500µg	16.320
CLENZ133-2	Recombinant E.Coli Glutaminase 1	5µg	1.355
CLENZ133-3	Recombinant E.Coli Glutaminase 1	25mL	2.230
CLENZ134	Recombinant Human Tyrosyl-tRNA Synthetase	500µg	16.320
CLENZ134-2	Recombinant Human Tyrosyl-tRNA Synthetase	500mL	5.340
CLENZ134-3	Recombinant Human Tyrosyl-tRNA Synthetase	5mL	820
CLENZ135	Recombinant E.Coli Thiol Peroxidase	5mL	860
CLENZ135-2	Recombinant E.Coli Thiol Peroxidase	50mL	1.645
CLENZ135-3	Recombinant E.Coli Thiol Peroxidase	100µg	5.980
CLENZ136	Recombinant Human Prostaglandin E Synthase 2	1mg	forespørg
CLENZ136-2	Recombinant Human Prostaglandin E Synthase 2	25µg	2.420
CLENZ136-3	Recombinant Human Prostaglandin E Synthase 2	500µg	18.050
CLENZ137	Recombinant Human Nudix Type Motif 9	5µg	1.355
CLENZ137-2	Recombinant Human Nudix Type Motif 9	100µg	6.525
CLENZ137-3	Recombinant Human Nudix Type Motif 9	1mg	forespørg
CLENZ138	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	25µg	2.580
CLENZ138-2	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	500µg	19.780

CLENZ138-3	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	5µg	1.430
CLENZ139	Recombinant Human Phosphopantothenoylcysteine Synthetase	100µg	4.855
CLENZ139-2	Recombinant Human Phosphopantothenoylcysteine Synthetase	10µg	2.420
CLENZ139-3	Recombinant Human Phosphopantothenoylcysteine Synthetase	1mg	forespørg
CLENZ140	Recombinant Human Uroporphyrinogen III Synthase	2µg	1.355
CLENZ140-2	Recombinant Human Uroporphyrinogen III Synthase	10 Col.	2.245
CLENZ140-3	Recombinant Human Uroporphyrinogen III Synthase	5 Col.	1.630
CLENZ141	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	2 Col.	2.245
CLENZ141-2	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	5 Col.	2.060
CLENZ141-3	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	96T	4.075
CLENZ142	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	500µg	16.320
CLENZ142-2	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	96T	3.445
CLENZ142-3	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	10mg	3.675
CLENZ143	Recombinant Human ATP Synthase Subunit D, Mitochondrial	5mg	4.180
CLENZ143-2	Recombinant Human ATP Synthase Subunit D, Mitochondrial	5mg	6.525
CLENZ143-3	Recombinant Human ATP Synthase Subunit D, Mitochondrial	100µg	4.855
CLENZ144	Recombinant Human N-Acetyltransferase 6	1mg	forespørg
CLENZ144-2	Recombinant Human N-Acetyltransferase 6	20µg	2.420
CLENZ144-3	Recombinant Human N-Acetyltransferase 6	5µg	1.355
CLENZ145	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	1mg	2.290
CLENZ145-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	100µg	5.500
CLENZ145-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	10µg	2.420
CLENZ146	Recombinant Human Sentrin Specific Peptidase Family Member 8	1mg	forespørg
CLENZ146-2	Recombinant Human Sentrin Specific Peptidase Family Member 8	2µg	1.355
CLENZ146-3	Recombinant Human Sentrin Specific Peptidase Family Member 8	500µg	21.505
CLENZ147	Recombinant Human Adenosine Deaminase	0.1mg	1.285
CLENZ147-2	Recombinant Human Adenosine Deaminase	40µg	5.370
CLENZ147-3	Recombinant Human Adenosine Deaminase	40µg	5.370
CLENZ148	Recombinant Human Glycine-N-Acyltransferase	40µg	5.370
CLENZ148-2	Recombinant Human Glycine-N-Acyltransferase	50µg	3.710
CLENZ148-3	Recombinant Human Glycine-N-Acyltransferase	50 µl	3.630
CLENZ149	Recombinant E.Coli Inorganic Pyrophosphatase	50 µl	4.655
CLENZ149-2	Recombinant E.Coli Inorganic Pyrophosphatase	100 µl	2.590
CLENZ149-3	Recombinant E.Coli Inorganic Pyrophosphatase	EA	2.590
CLENZ150	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	50 µl	3.710
CLENZ150-2	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	50µg	3.710
CLENZ150-3	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	50 µl	3.710

TriChem prisliste 2020
Cedarlane produkter

CLENZ151	Recombinant Human N-Methylpurine-DNA Glycosylase	50µg	3.710
CLENZ151-2	Recombinant Human N-Methylpurine-DNA Glycosylase	50 µl	3.710
CLENZ151-3	Recombinant Human N-Methylpurine-DNA Glycosylase	2 x 50 µl	4.655
CLENZ152	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	100µg	3.710
CLENZ152-2	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	5µg	1.135
CLENZ152-3	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	20µg	2.005
CLENZ153	Recombinant Human AminoAcylase-3	1mg	forespørg
CLENZ153-2	Recombinant Human AminoAcylase-3	50 µl	3.800
CLENZ153-3	Recombinant Human AminoAcylase-3	2 x 25µg	5.540
CLENZ154	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	200µg	4.655
CLENZ154-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	50µg	3.710
CLENZ154-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	2x50µg	5.540
CLENZ155	Recombinant Human Protein Phosphatase Methylesterase 1	100µg/mL	2.910
CLENZ155-2	Recombinant Human Protein Phosphatase Methylesterase 1	100µg/mL	3.700
CLENZ155-3	Recombinant Human Protein Phosphatase Methylesterase 1	200µg/mL	2.805
CLENZ156	Recombinant Human Protein Phosphatase 1G 546 a.a.	200µg/mL	2.805
CLENZ156-2	Recombinant Human Protein Phosphatase 1G 546 a.a.	5µg	1.420
CLENZ156-3	Recombinant Human Protein Phosphatase 1G 546 a.a.	5µg	1.420
CLENZ157	Recombinant Human Histone Deacetylase 2	5µg	1.135
CLENZ157-2	Recombinant Human Histone Deacetylase 2	20µg	2.005
CLENZ157-3	Recombinant Human Histone Deacetylase 2	1mg	forespørg
CLENZ158	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	100U	3.295
CLENZ158-2	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	250U	4.945
CLENZ158-3	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	500U	6.875
CLENZ159	Recombinant Human Decapping Enzyme, Scavenger	50µg	6.390
CLENZ159-2	Recombinant Human Decapping Enzyme, Scavenger	100µg	9.290
CLENZ159-3	Recombinant Human Decapping Enzyme, Scavenger	1mg	forespørg
CLENZ160	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	50µg	6.390
CLENZ160-2	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	100µg	9.290
CLENZ160-3	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	1mg	forespørg
CLENZ161	Recombinant Human Lysyl-tRNA Synthetase	50µg	6.390
CLENZ161-2	Recombinant Human Lysyl-tRNA Synthetase	100µg	9.290
CLENZ161-3	Recombinant Human Lysyl-tRNA Synthetase	1mg	forespørg
CLENZ162	Recombinant Human Hydroxyacid Oxidase 1	50µg	6.390
CLENZ162-2	Recombinant Human Hydroxyacid Oxidase 1	100µg	9.290
CLENZ162-3	Recombinant Human Hydroxyacid Oxidase 1	1mg	forespørg
CLENZ163	Recombinant Human Quinoid Dihydropteridine Reductase	50µg	6.390
CLENZ163-2	Recombinant Human Quinoid Dihydropteridine Reductase	100µg	9.290
CLENZ163-3	Recombinant Human Quinoid Dihydropteridine Reductase	1mg	forespørg
CLENZ164	Recombinant E.Coli Ribonuclease H1	50µg	6.390
CLENZ164-2	Recombinant E.Coli Ribonuclease H1	100µg	9.290
CLENZ164-3	Recombinant E.Coli Ribonuclease H1	1mg	forespørg

CLENZ165	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	50µg	6.390
CLENZ165-2	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	100µg	9.290
CLENZ165-3	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	1mg	forespørg
CLENZ166	Recombinant Human K (lysine) Acetyltransferase 2A	50µg	6.390
CLENZ166-2	Recombinant Human K (lysine) Acetyltransferase 2A	100µg	9.290
CLENZ166-3	Recombinant Human K (lysine) Acetyltransferase 2A	1mg	forespørg
CLENZ167	Recombinant Human ABO Blood Group	50µg	6.390
CLENZ167-2	Recombinant Human ABO Blood Group	100µg	9.290
CLENZ167-3	Recombinant Human ABO Blood Group	1mg	forespørg
CLENZ168	Recombinant Human Polymerase (DNA directed), Beta	50µg	6.390
CLENZ168-2	Recombinant Human Polymerase (DNA directed), Beta	100µg	9.290
CLENZ168-3	Recombinant Human Polymerase (DNA directed), Beta	1mg	forespørg
CLENZ169	Recombinant Human Mannose Phosphate Isomerase	50µg	6.390
CLENZ169-2	Recombinant Human Mannose Phosphate Isomerase	100µg	9.290
CLENZ169-3	Recombinant Human Mannose Phosphate Isomerase	1mg	forespørg
CLENZ170	Recombinant Human Deoxyribose-Phosphate Aldolase	2µg	1.135
CLENZ170-2	Recombinant Human Deoxyribose-Phosphate Aldolase	10µg	2.005
CLENZ170-3	Recombinant Human Deoxyribose-Phosphate Aldolase	1mg	forespørg
CLENZ171	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	50µg	2.110
CLENZ171-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	0.5mg	13.150
CLENZ171-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	1mg	forespørg
CLENZ172	Recombinant Human nth Endonuclease III-Like 1	1mg	1.135
CLENZ172-2	Recombinant Human nth Endonuclease III-Like 1	10mg	2.005
CLENZ172-3	Recombinant Human nth Endonuclease III-Like 1	100mg	10.255
CLENZ173	Recombinant Human 5'-Nucleotidase, Cytosolic II	1mg	1.135
CLENZ173-2	Recombinant Human 5'-Nucleotidase, Cytosolic II	5mg	2.005
CLENZ173-3	Recombinant Human 5'-Nucleotidase, Cytosolic II	50mg	10.255
CLENZ174	Recombinant Human Cyclophilin-J	2µg	1.135
CLENZ174-2	Recombinant Human Cyclophilin-J	10µg	2.005
CLENZ174-3	Recombinant Human Cyclophilin-J	1mg	forespørg
CLENZ175	Recombinant Human Proteasome Subunit Alpha Type 2	2µg	1.135
CLENZ175-2	Recombinant Human Proteasome Subunit Alpha Type 2	10µg	2.005
CLENZ175-3	Recombinant Human Proteasome Subunit Alpha Type 2	1mg	forespørg
CLENZ176	Recombinant Human Dual Specificity Phosphatase 3	50µg	7.355
CLENZ176-2	Recombinant Human Dual Specificity Phosphatase 3	100µg	10.255
CLENZ176-3	Recombinant Human Dual Specificity Phosphatase 3	1mg	forespørg
CLENZ177	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	50µg	7.355
CLENZ177-2	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	100µg	10.255
CLENZ177-3	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	1mg	forespørg
CLENZ178	Recombinant Human Proteasome Subunit Alpha Type 1	50µg	7.355
CLENZ178-2	Recombinant Human Proteasome Subunit Alpha Type 1	100µg	10.255
CLENZ178-3	Recombinant Human Proteasome Subunit Alpha Type 1	1mg	forespørg
CLENZ179	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	5µg	1.135
CLENZ179-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	20µg	2.005
CLENZ179-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	1mg	forespørg
CLENZ180	Recombinant Human Serine Dehydratase-Like	100µg	3.350
CLENZ180-2	Recombinant Human Serine Dehydratase-Like	200µg	4.075

CLENZ180-3	Recombinant Human Serine Dehydratase-Like	1mg	13.635
CLENZ181	Recombinant Human Ornithine Decarboxylase 1	50µg	6.390
CLENZ181-2	Recombinant Human Ornithine Decarboxylase 1	100µg	9.290
CLENZ181-3	Recombinant Human Ornithine Decarboxylase 1	1mg	forespørg
CLENZ182	Recombinant Human Polymerase (DNA directed), Lambda	50µg	6.390
CLENZ182-2	Recombinant Human Polymerase (DNA directed), Lambda	100µg	9.290
CLENZ182-3	Recombinant Human Polymerase (DNA directed), Lambda	1mg	forespørg
CLENZ183	Recombinant Human Enolase-3	50µg	6.390
CLENZ183-2	Recombinant Human Enolase-3	100µg	9.290
CLENZ183-3	Recombinant Human Enolase-3	1mg	forespørg
CLENZ184	Recombinant Human HD domain containing 3	1mg	2.005
CLENZ184-2	Recombinant Human HD domain containing 3	10mg	9.290
CLENZ184-3	Recombinant Human HD domain containing 3	50mg	forespørg
CLENZ185	Recombinant Human Argininosuccinate Lyase	5µg	1.135
CLENZ185-2	Recombinant Human Argininosuccinate Lyase	20µg	2.005
CLENZ185-3	Recombinant Human Argininosuccinate Lyase	1mg	forespørg
CLENZ186	Recombinant Human Glutathione Peroxidase 1	5µg	1.135
CLENZ186-2	Recombinant Human Glutathione Peroxidase 1	20µg	2.005
CLENZ186-3	Recombinant Human Glutathione Peroxidase 1	1mg	forespørg
CLENZ187	Recombinant Human IMP Dehydrogenase 2	5µg	1.135
CLENZ187-2	Recombinant Human IMP Dehydrogenase 2	20µg	2.005
CLENZ187-3	Recombinant Human IMP Dehydrogenase 2	1mg	forespørg
CLENZ188	Recombinant Human Adenylosuccinate Lyase	5µg	1.135
CLENZ188-2	Recombinant Human Adenylosuccinate Lyase	20µg	2.005
CLENZ188-3	Recombinant Human Adenylosuccinate Lyase	1mg	forespørg
CLENZ189	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	5µg	1.135
CLENZ189-2	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	20µg	2.005
CLENZ189-3	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	1mg	forespørg
CLENZ190	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	5µg	1.135
CLENZ190-2	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	20µg	2.005
CLENZ190-3	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	1mg	forespørg
CLENZ191	Recombinant Human GDP-Mannose 4,6-Dehydratase	5µg	1.135
CLENZ191-2	Recombinant Human GDP-Mannose 4,6-Dehydratase	20µg	2.005
CLENZ191-3	Recombinant Human GDP-Mannose 4,6-Dehydratase	1mg	forespørg
CLENZ192	Recombinant Human Glutamic-Pyruvate Transaminase	5µg	1.135
CLENZ192-2	Recombinant Human Glutamic-Pyruvate Transaminase	20µg	2.005
CLENZ192-3	Recombinant Human Glutamic-Pyruvate Transaminase	1mg	forespørg
CLENZ193	Recombinant Human Isocitrate Dehydrogenase-1	5µg	1.135
CLENZ193-2	Recombinant Human Isocitrate Dehydrogenase-1	20µg	2.005
CLENZ193-3	Recombinant Human Isocitrate Dehydrogenase-1	1mg	forespørg
CLENZ194	Recombinant Human FK506 Binding Protein 1B	5µg	1.135
CLENZ194-2	Recombinant Human FK506 Binding Protein 1B	20µg	2.005
CLENZ194-3	Recombinant Human FK506 Binding Protein 1B	1mg	forespørg
CLENZ195	Recombinant Human Dual Specificity Phosphatase 23	5µg	1.135
CLENZ195-2	Recombinant Human Dual Specificity Phosphatase 23	20µg	2.005
CLENZ195-3	Recombinant Human Dual Specificity Phosphatase 23	1mg	forespørg
CLENZ196	Recombinant Human Proteasome Subunit Alpha Type 3	5µg	1.135
CLENZ196-2	Recombinant Human Proteasome Subunit Alpha Type 3	20µg	2.005
CLENZ196-3	Recombinant Human Proteasome Subunit Alpha Type 3	1mg	forespørg
CLENZ197	Recombinant Human Proteasome Subunit Beta Type 4	5µg	1.135
CLENZ197-2	Recombinant Human Proteasome Subunit Beta Type 4	20µg	2.005
CLENZ197-3	Recombinant Human Proteasome Subunit Beta Type 4	1mg	forespørg
CLENZ198	Recombinant Human Proteasome Subunit Alpha Type 6	5µg	1.135

CLENZ198-2	Recombinant Human Proteasome Subunit Alpha Type 6	20µg	2.005
CLENZ198-3	Recombinant Human Proteasome Subunit Alpha Type 6	1mg	forespørg
CLENZ199	Recombinant Human Serine Hydroxymethyltransferase 1	5µg	1.135
CLENZ199-2	Recombinant Human Serine Hydroxymethyltransferase 1	20µg	2.005
CLENZ199-3	Recombinant Human Serine Hydroxymethyltransferase 1	1mg	forespørg
CLENZ200	Recombinant Human Proteasome Subunit Beta Type 3	100µg	2.215
CLENZ200-2	Recombinant Human Proteasome Subunit Beta Type 3	0.5mg	6.390
CLENZ200-3	Recombinant Human Proteasome Subunit Beta Type 3	1mg	12.185
CLENZ201	Recombinant Human Dual Specificity Phosphatase 19	5µg	1.135
CLENZ201-2	Recombinant Human Dual Specificity Phosphatase 19	20µg	2.005
CLENZ201-3	Recombinant Human Dual Specificity Phosphatase 19	1mg	forespørg
CLENZ202	Recombinant Human Glutathione Reductase	5µg	1.135
CLENZ202-2	Recombinant Human Glutathione Reductase	20µg	2.005
CLENZ202-3	Recombinant Human Glutathione Reductase	1mg	forespørg
CLENZ203	Recombinant Human Proteasome Subunit Alpha Type 8	5µg	1.135
CLENZ203-2	Recombinant Human Proteasome Subunit Alpha Type 8	20µg	2.005
CLENZ203-3	Recombinant Human Proteasome Subunit Alpha Type 8	1mg	forespørg
CLENZ204	Recombinant Human Proteasome Subunit Beta Type 2	5µg	1.135
CLENZ204-2	Recombinant Human Proteasome Subunit Beta Type 2	20µg	2.005
CLENZ204-3	Recombinant Human Proteasome Subunit Beta Type 2	1mg	forespørg
CLENZ205	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	5µg	1.135
CLENZ205-2	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	20µg	2.005
CLENZ205-3	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	1mg	forespørg
CLENZ206	Recombinant Human Glutathione Peroxidase 2	5µg	1.135
CLENZ206-2	Recombinant Human Glutathione Peroxidase 2	20µg	2.005
CLENZ206-3	Recombinant Human Glutathione Peroxidase 2	1mg	forespørg
CLENZ207	Recombinant Human Dehydrogenase/Reductase Member 4	2µg	1.135
CLENZ207-2	Recombinant Human Dehydrogenase/Reductase Member 4	10µg	2.005
CLENZ207-3	Recombinant Human Dehydrogenase/Reductase Member 4	1mg	forespørg
CLENZ208	Recombinant Human tRNA Phosphotransferase 1	5µg	1.135
CLENZ208-2	Recombinant Human tRNA Phosphotransferase 1	20µg	2.005
CLENZ208-3	Recombinant Human tRNA Phosphotransferase 1	1mg	forespørg
CLENZ209	Recombinant Human Phosphoserine Aminotransferase 1	5µg	1.135
CLENZ209-2	Recombinant Human Phosphoserine Aminotransferase 1	20µg	2.005
CLENZ209-3	Recombinant Human Phosphoserine Aminotransferase 1	1mg	forespørg
CLENZ210	Recombinant Human Histone Deacetylase 8	5µg	1.135
CLENZ210-2	Recombinant Human Histone Deacetylase 8	20µg	2.005
CLENZ210-3	Recombinant Human Histone Deacetylase 8	1mg	forespørg
CLENZ211	Recombinant Human 2,4-Dienoyl CoA Reductase 2	20IU	1.675
CLENZ211-2	Recombinant Human 2,4-Dienoyl CoA Reductase 2	100IU	3.975
CLENZ211-3	Recombinant Human 2,4-Dienoyl CoA Reductase 2	500IU	11.750
CLENZ212	Recombinant Human Cystathionase	20IU	1.675
CLENZ212-2	Recombinant Human Cystathionase	100IU	3.975
CLENZ212-3	Recombinant Human Cystathionase	500IU	11.750
CLENZ213	Recombinant Human Proteasome Subunit Alpha type 5	2µg	1.135
CLENZ213-2	Recombinant Human Proteasome Subunit Alpha type 5	10µg	2.005
CLENZ213-3	Recombinant Human Proteasome Subunit Alpha type 5	1mg	forespørg
CLENZ214	Recombinant Human Acyl-CoA Thioesterase 7	10µg	1.135
CLENZ214-2	Recombinant Human Acyl-CoA Thioesterase 7	50µg	2.005
CLENZ214-3	Recombinant Human Acyl-CoA Thioesterase 7	1mg	12.765
CLENZ215	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	20µg	1.135

CLENZ215-2	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	100µg	2.005
CLENZ215-3	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	1mg	7.120
CLENZ216	Recombinant Human Dehydrogenase/Reductase Member 9	20µg	1.135
CLENZ216-2	Recombinant Human Dehydrogenase/Reductase Member 9	100µg	2.005
CLENZ216-3	Recombinant Human Dehydrogenase/Reductase Member 9	1mg	9.770
CLENZ217	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	5µg	1.135
CLENZ217-2	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	20µg	2.005
CLENZ217-3	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	1mg	forespørg
CLENZ218	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	2µg	2.215
CLENZ218-2	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	10µg	4.460
CLENZ218-3	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	20µg	7.355
CLENZ219	Recombinant Human Leucine Carboxyl Methyltransferase 1	1µg	2.005
CLENZ219-2	Recombinant Human Leucine Carboxyl Methyltransferase 1	2.5µg	3.295
CLENZ219-3	Recombinant Human Leucine Carboxyl Methyltransferase 1	5µg	4.945
CLENZ220	Recombinant Human Nei Endonuclease VIII-Like 1	50µg	1.135
CLENZ220-2	Recombinant Human Nei Endonuclease VIII-Like 1	200µg	2.005
CLENZ220-3	Recombinant Human Nei Endonuclease VIII-Like 1	1mg	5.425
CLENZ221	Recombinant Human Phosphate Cytidylyltransferase 2	1mg	1.135
CLENZ221-2	Recombinant Human Phosphate Cytidylyltransferase 2	10mg	2.005
CLENZ221-3	Recombinant Human Phosphate Cytidylyltransferase 2	100mg	7.355
CLENZ222	Recombinant Human Proteasome Subunit Alpha Type 4	10µg	1.135
CLENZ222-2	Recombinant Human Proteasome Subunit Alpha Type 4	50µg	2.005
CLENZ222-3	Recombinant Human Proteasome Subunit Alpha Type 4	1mg	12.185
CLENZ223	Recombinant Human Proteasome Subunit Beta Type 6	1µg	1.135
CLENZ223-2	Recombinant Human Proteasome Subunit Beta Type 6	3µg	2.005
CLENZ223-3	Recombinant Human Proteasome Subunit Beta Type 6	100µg	forespørg
CLENZ224	Recombinant Human Proteasome Inhibitor Subunit 1	1µg	1.135
CLENZ224-2	Recombinant Human Proteasome Inhibitor Subunit 1	3µg	2.005
CLENZ224-3	Recombinant Human Proteasome Inhibitor Subunit 1	100µg	forespørg
CLENZ225	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	50µg	6.390
CLENZ225-2	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	100µg	9.290
CLENZ225-3	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	1mg	forespørg
CLENZ226	Recombinant Human Mevalonate Decarboxylase	50µg	6.390
CLENZ226-2	Recombinant Human Mevalonate Decarboxylase	100µg	9.290
CLENZ226-3	Recombinant Human Mevalonate Decarboxylase	1mg	forespørg
CLENZ227	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	50µg	6.390
CLENZ227-2	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	100µg	9.290
CLENZ227-3	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	1mg	forespørg
CLENZ228	Recombinant Human Ribose 5-Phosphate Isomerase A	50µg	6.390
CLENZ228-2	Recombinant Human Ribose 5-Phosphate Isomerase A	100µg	9.290
CLENZ228-3	Recombinant Human Ribose 5-Phosphate Isomerase A	1mg	forespørg
CLENZ229	Recombinant Human Seryl-tRNA Synthetase	2µg	1.135
CLENZ229-2	Recombinant Human Seryl-tRNA Synthetase	10µg	2.005
CLENZ229-3	Recombinant Human Seryl-tRNA Synthetase	1mg	forespørg
CLENZ230	Recombinant Human Spermine Synthase	2µg	1.135

CLENZ230-2	Recombinant Human Spermine Synthase	10µg	2.005
CLENZ230-3	Recombinant Human Spermine Synthase	1mg	forespørg
CLENZ231	Recombinant Human Phosphatase Orphan-2	2µg	1.135
CLENZ231-2	Recombinant Human Phosphatase Orphan-2	10µg	2.005
CLENZ231-3	Recombinant Human Phosphatase Orphan-2	1mg	forespørg
CLENZ232	Recombinant Human Serine Racemase	2µg	1.135
CLENZ232-2	Recombinant Human Serine Racemase	10µg	2.005
CLENZ232-3	Recombinant Human Serine Racemase	1mg	forespørg
CLENZ233	Recombinant Human Retinol Dehydrogenase 12	2µg	1.135
CLENZ233-2	Recombinant Human Retinol Dehydrogenase 12	10µg	2.005
CLENZ233-3	Recombinant Human Retinol Dehydrogenase 12	1mg	forespørg
CLENZ234	Recombinant Human dCTP Pyrophosphatase 1	5µg	1.135
CLENZ234-2	Recombinant Human dCTP Pyrophosphatase 1	20µg	2.005
CLENZ234-3	Recombinant Human dCTP Pyrophosphatase 1	1mg	forespørg
CLENZ235	Recombinant Human Carbonic Anhydrase 8	5µg	1.135
CLENZ235-2	Recombinant Human Carbonic Anhydrase 8	25µg	2.005
CLENZ235-3	Recombinant Human Carbonic Anhydrase 8	1mg	forespørg
CLENZ236	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	1µg	1.135
CLENZ236-2	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	5µg	2.005
CLENZ236-3	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	50µg	12.185
CLENZ237	Recombinant Human Glutathione Peroxidase 7	2µg	1.135
CLENZ237-2	Recombinant Human Glutathione Peroxidase 7	10µg	2.005
CLENZ237-3	Recombinant Human Glutathione Peroxidase 7	1mg	forespørg
CLENZ238	Recombinant Human Dual Specificity Phosphatase 10	2µg	1.135
CLENZ238-2	Recombinant Human Dual Specificity Phosphatase 10	10µg	2.005
CLENZ238-3	Recombinant Human Dual Specificity Phosphatase 10	1mg	forespørg
CLENZ239	Recombinant Human Dual Specificity Phosphatase 21	5µg	1.135
CLENZ239-2	Recombinant Human Dual Specificity Phosphatase 21	20µg	2.005
CLENZ239-3	Recombinant Human Dual Specificity Phosphatase 21	1mg	forespørg
CLENZ240	Recombinant Human Abhydrolase Domain Containing 14B	2µg	1.135
CLENZ240-2	Recombinant Human Abhydrolase Domain Containing 14B	10µg	2.005
CLENZ240-3	Recombinant Human Abhydrolase Domain Containing 14B	1mg	forespørg
CLENZ241	Recombinant Human Pyrophosphatase-1	2µg	1.135
CLENZ241-2	Recombinant Human Pyrophosphatase-1	10µg	2.005
CLENZ241-3	Recombinant Human Pyrophosphatase-1	1mg	forespørg
CLENZ242	Recombinant Human Gamma-Glutamyl Hydrolase	2µg	1.135
CLENZ242-2	Recombinant Human Gamma-Glutamyl Hydrolase	10µg	2.005
CLENZ242-3	Recombinant Human Gamma-Glutamyl Hydrolase	1mg	forespørg
CLENZ243	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	5µg	1.135
CLENZ243-2	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	20µg	2.005
CLENZ243-3	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	1mg	forespørg
CLENZ244	Recombinant Human Guanine Monphosphate Synthetase	50µg	1.135
CLENZ244-2	Recombinant Human Guanine Monphosphate Synthetase	200µg	2.005
CLENZ244-3	Recombinant Human Guanine Monphosphate Synthetase	1mg	5.425
CLENZ245	Recombinant Human Aldolase B Fructose-Bisphosphate	10µg	1.135
CLENZ245-2	Recombinant Human Aldolase B Fructose-Bisphosphate	50µg	2.005
CLENZ245-3	Recombinant Human Aldolase B Fructose-Bisphosphate	1mg	forespørg
CLENZ246	Recombinant Human Protein Disulfide Isomerase A4	5µg	1.135
CLENZ246-2	Recombinant Human Protein Disulfide Isomerase A4	20µg	2.005
CLENZ246-3	Recombinant Human Protein Disulfide Isomerase A4	1mg	forespørg

CLENZ247	Recombinant Human Malate Dehydrogenase 2	20µg	1.135
CLENZ247-2	Recombinant Human Malate Dehydrogenase 2	100µg	2.005
CLENZ247-3	Recombinant Human Malate Dehydrogenase 2	1mg	8.710
CLENZ248	Recombinant Human Methylmalonic Aciduria Type B	20µg	1.135
CLENZ248-2	Recombinant Human Methylmalonic Aciduria Type B	100µg	2.005
CLENZ248-3	Recombinant Human Methylmalonic Aciduria Type B	1mg	8.710
CLENZ249	Recombinant Human Thiamine Triphosphatase	20µg	1.135
CLENZ249-2	Recombinant Human Thiamine Triphosphatase	100µg	2.005
CLENZ249-3	Recombinant Human Thiamine Triphosphatase	1mg	9.770
CLENZ250	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	5µg	1.135
CLENZ250-2	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	20µg	2.005
CLENZ250-3	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	1mg	forespørg
CLENZ251	Recombinant Human Acetyl-COA Acyltransferase	10µg	1.135
CLENZ251-2	Recombinant Human Acetyl-COA Acyltransferase	50µg	2.005
CLENZ251-3	Recombinant Human Acetyl-COA Acyltransferase	1mg	13.635
CLENZ252	Recombinant Human Prolyl 4-Hydroxylase Beta	20µg	2.755
CLENZ252-2	Recombinant Human Prolyl 4-Hydroxylase Beta	100µg	6.390
CLENZ252-3	Recombinant Human Prolyl 4-Hydroxylase Beta	1mg	forespørg
CLENZ253	Recombinant Human 8-Oxoguanine DNA Glycosylase	100µg	2.215
CLENZ253-2	Recombinant Human 8-Oxoguanine DNA Glycosylase	0.5mg	6.390
CLENZ253-3	Recombinant Human 8-Oxoguanine DNA Glycosylase	1mg	12.185
CLENZ254	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	100µg	2.215
CLENZ254-2	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	0.5mg	6.390
CLENZ254-3	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	1mg	12.185
CLENZ255	Recombinant Human Transaldolase	2µg	1.135
CLENZ255-2	Recombinant Human Transaldolase	10µg	2.005
CLENZ255-3	Recombinant Human Transaldolase	1mg	forespørg
CLENZ256	Recombinant Human Malate Dehydrogenase 1	2µg	1.135
CLENZ256-2	Recombinant Human Malate Dehydrogenase 1	10µg	2.005
CLENZ256-3	Recombinant Human Malate Dehydrogenase 1	1mg	forespørg
CLENZ257	Recombinant E.Coli Chaperone SURA	5µg	1.675
CLENZ257-2	Recombinant E.Coli Chaperone SURA	15µg	3.295
CLENZ257-3	Recombinant E.Coli Chaperone SURA	100µg	9.770
CLENZ258	Recombinant E.Coli Uridine phosphorylase	100µg	2.215
CLENZ258-2	Recombinant E.Coli Uridine phosphorylase	0.5mg	6.390
CLENZ258-3	Recombinant E.Coli Uridine phosphorylase	1mg	12.185
CLENZ259	Recombinant Human Tissue Specific Transplantation Antigen P35B	100µg	2.215
CLENZ259-2	Recombinant Human Tissue Specific Transplantation Antigen P35B	0.5mg	6.390
CLENZ259-3	Recombinant Human Tissue Specific Transplantation Antigen P35B	1mg	12.185
CLENZ260	Recombinant Human Enteropeptidase/Enterokinase, Light Chain	100µg	2.215
CLENZ260-2	Recombinant Human Enteropeptidase/Enterokinase, Light Chain	0.5mg	6.390
CLENZ260-3	Recombinant Human Enteropeptidase/Enterokinase, Light Chain	1mg	12.185
CLENZ261	Recombinant Human Heparanase-1 WB Control	100µg	2.215
CLENZ261-2	Recombinant Human Heparanase-1 WB Control	0.5mg	6.390

CLENZ261-3	Recombinant Human Heparanase-1 WB Control	1mg	12.185
CLENZ262	Recombinant Human Protein Disulfide Isomerase	100µg	2.215
CLENZ262-2	Recombinant Human Protein Disulfide Isomerase	0.5mg	6.390
CLENZ262-3	Recombinant Human Protein Disulfide Isomerase	1mg	12.185
CLENZ263	Recombinant Human Tissue Plasminogen Activator	100µg	2.215
CLENZ263-2	Recombinant Human Tissue Plasminogen Activator	0.5mg	6.390
CLENZ263-3	Recombinant Human Tissue Plasminogen Activator	1mg	12.185
CLENZ264	Human Urokinase	100µg	2.215
CLENZ264-2	Human Urokinase	0.5mg	6.390
CLENZ264-3	Human Urokinase	1mg	12.185
CLENZ265	Recombinant Pfu DNA Polymerase	100µg	2.215
CLENZ265-2	Recombinant Pfu DNA Polymerase	0.5mg	6.390
CLENZ265-3	Recombinant Pfu DNA Polymerase	1mg	12.185
CLENZ266	Recombinant Human Protein Phosphatase 4 Catalytic subunit	100µg	2.215
CLENZ266-2	Recombinant Human Protein Phosphatase 4 Catalytic subunit	0.5mg	6.390
CLENZ266-3	Recombinant Human Protein Phosphatase 4 Catalytic subunit	1mg	12.185
CLENZ267	Porcine Enteropeptidase/Enterokinase	100µg	2.215
CLENZ267-2	Porcine Enteropeptidase/Enterokinase	0.5mg	6.390
CLENZ267-3	Porcine Enteropeptidase/Enterokinase	1mg	12.185
CLENZ268	Recombinant Human Histidyl-tRNA Synthetase	20µg	2.430
CLENZ268-2	Recombinant Human Histidyl-tRNA Synthetase	100µg	3.975
CLENZ268-3	Recombinant Human Histidyl-tRNA Synthetase	1mg	forespørg
CLENZ269	Recombinant Lysostaphin	20µg	2.430
CLENZ269-2	Recombinant Lysostaphin	100µg	3.975
CLENZ269-3	Recombinant Lysostaphin	1mg	forespørg
CLENZ270	Recombinant Human Carbonic Anhydrase III, His Tag	100µg	2.215
CLENZ270-2	Recombinant Human Carbonic Anhydrase III, His Tag	0.5mg	6.390
CLENZ270-3	Recombinant Human Carbonic Anhydrase III, His Tag	1mg	12.185
CLENZ271	Recombinant Human Matrix Metalloproteinase-7, Active	100µg	2.215
CLENZ271-2	Recombinant Human Matrix Metalloproteinase-7, Active	0.5mg	6.390
CLENZ271-3	Recombinant Human Matrix Metalloproteinase-7, Active	1mg	12.185
CLENZ272	Recombinant ProMatrix Metalloproteinase-7	1mg	1.675
CLENZ272-2	Recombinant ProMatrix Metalloproteinase-7	10mg	3.400
CLENZ272-3	Recombinant ProMatrix Metalloproteinase-7	100mg	13.150
CLENZ273	Recombinant Malate Dehydrogenase 1	1mg	1.135
CLENZ273-2	Recombinant Malate Dehydrogenase 1	10mg	3.295
CLENZ273-3	Recombinant Malate Dehydrogenase 1	100mg	15.080
CLENZ274	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	1mg	1.135
CLENZ274-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	10mg	2.005
CLENZ274-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	100mg	6.875
CLENZ275	Recombinant Aeromonas Aminopeptidase	100µg	2.215
CLENZ275-2	Recombinant Aeromonas Aminopeptidase	0.5mg	6.390
CLENZ275-3	Recombinant Aeromonas Aminopeptidase	1mg	10.255
CLENZ276	Recombinant Disulfide Oxidoreductase	100µg	2.215
CLENZ276-2	Recombinant Disulfide Oxidoreductase	100µg	2.215
CLENZ276-3	Recombinant Disulfide Oxidoreductase	0.5mg	6.390
CLENZ277	Recombinant Urease	1mg	10.255
CLENZ277-2	Recombinant Urease	100µg	2.215
CLENZ277-3	Recombinant Urease	0.5mg	6.390
CLENZ278	Recombinant Yeast Thioredoxin Reductase	1mg	10.255
CLENZ278-2	Recombinant Yeast Thioredoxin Reductase	100µg	2.215
CLENZ278-3	Recombinant Yeast Thioredoxin Reductase	0.5mg	6.390
CLENZ279	Recombinant Lactate Dehydrogenase B	1mg	10.255

CLENZ279-2	Recombinant Lactate Dehydrogenase B	100µg	2.215
CLENZ279-3	Recombinant Lactate Dehydrogenase B	0.5mg	6.390
CLENZ280	Recombinant Human Glutamic-Pyruvate Transaminase, Active	1mg	10.255
CLENZ280-2	Recombinant Human Glutamic-Pyruvate Transaminase, Active	100µg	2.215
CLENZ280-3	Recombinant Human Glutamic-Pyruvate Transaminase, Active	0.5mg	6.390
CLENZ281	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	1mg	12.185
CLENZ281-2	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	100µg	2.215
CLENZ281-3	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	0.5mg	6.390
CLENZ282	Recombinant Human Glycogen Phosphorylase	1mg	12.185
CLENZ282-2	Recombinant Human Glycogen Phosphorylase	100µg	2.215
CLENZ282-3	Recombinant Human Glycogen Phosphorylase	0.5mg	6.390
CLENZ283	Angiotensin	1mg	12.185
CLENZ283-2	Angiotensin	100µg	2.215
CLENZ283-3	Angiotensin	0.5mg	6.390
CLENZ284	Recombinant Human Matrix Metalloproteinase-3, HEK	1mg	12.185
CLENZ284-2	Recombinant Human Matrix Metalloproteinase-3, HEK	100µg	2.215
CLENZ284-3	Recombinant Human Matrix Metalloproteinase-3, HEK	0.5mg	6.390
CLENZ285	Recombinant Human Thyroid Peroxidase	1mg	12.185
CLENZ285-2	Recombinant Human Thyroid Peroxidase	100µg	2.215
CLENZ285-3	Recombinant Human Thyroid Peroxidase	0.5mg	6.390
CLENZ286	Recombinant T4 DNA Ligase	1mg	12.185
CLENZ286-2	Recombinant T4 DNA Ligase	100µg	2.215
CLENZ286-3	Recombinant T4 DNA Ligase	0.5mg	6.390
CLENZ287	L-Asparaginase	1mg	10.255
CLENZ287-2	L-Asparaginase	100µg	2.215
CLENZ287-3	L-Asparaginase	0.5mg	6.390
CLENZ288	Recombinant Staphylokinase	1mg	10.255
CLENZ288-2	Recombinant Staphylokinase	100µg	2.215
CLENZ288-3	Recombinant Staphylokinase	0.5mg	6.390
CLENZ289	Recombinant Yeast Isocitrate Dehydrogenase-1	1mg	12.185
CLENZ289-2	Recombinant Yeast Isocitrate Dehydrogenase-1	2µg	1.135
CLENZ289-3	Recombinant Yeast Isocitrate Dehydrogenase-1	10µg	2.005
CLENZ290	Recombinant Human Secreted Phospholipase A2-IIA	1mg	forespørg
CLENZ290-2	Recombinant Human Secreted Phospholipase A2-IIA	2µg	1.135
CLENZ290-3	Recombinant Human Secreted Phospholipase A2-IIA	10µg	2.005
CLENZ291	Recombinant Disulfide Bond Isomerase	1mg	forespørg
CLENZ291-2	Recombinant Disulfide Bond Isomerase	100µg	2.215
CLENZ291-3	Recombinant Disulfide Bond Isomerase	0.5mg	6.390
CLENZ292	Recombinant Human Betaine-Homocysteine Methyltransferase	1mg	12.185
CLENZ292-2	Recombinant Human Betaine-Homocysteine Methyltransferase	2µg	1.135
CLENZ292-3	Recombinant Human Betaine-Homocysteine Methyltransferase	10µg	2.005
CLENZ293	Recombinant Human Kallikrein-1	1mg	forespørg
CLENZ293-2	Recombinant Human Kallikrein-1	100µg	2.215
CLENZ293-3	Recombinant Human Kallikrein-1	0.5mg	6.390
CLENZ294	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	1mg	12.185
CLENZ294-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	2µg	1.135
CLENZ294-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	10µg	2.005

CLENZ295	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	1mg	forespørg
CLENZ295-2	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	100µg	2.215
CLENZ295-3	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	0.5mg	6.390
CLENZ296	Recombinant Human AminoAcylase-1	1mg	12.185
CLENZ296-2	Recombinant Human AminoAcylase-1	100µg	2.215
CLENZ296-3	Recombinant Human AminoAcylase-1	0.5mg	6.390
CLENZ297	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	1mg	12.185
CLENZ297-2	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	100µg	2.215
CLENZ297-3	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag	0.5mg	6.390
CLENZ298	Recombinant Human Neuronal Specific Enolase-2, His Tag	1mg	12.185
CLENZ298-2	Recombinant Human Neuronal Specific Enolase-2, His Tag	100µg	2.215
CLENZ298-3	Recombinant Human Neuronal Specific Enolase-2, His Tag	0.5mg	6.390
CLENZ299	Recombinant Human Paraoxonase-1	1mg	12.185
CLENZ299-2	Recombinant Human Paraoxonase-1	100µg	2.215
CLENZ299-3	Recombinant Human Paraoxonase-1	0.5mg	6.390
CLENZ300	Recombinant Human Paraoxonase-2	1mg	12.185
CLENZ300-2	Recombinant Human Paraoxonase-2	100µg	2.215
CLENZ300-3	Recombinant Human Paraoxonase-2	0.5mg	6.390
CLENZ301	Recombinant Human Matrix Metalloproteinase-8	1mg	12.185
CLENZ301-2	Recombinant Human Matrix Metalloproteinase-8	2µg	1.135
CLENZ301-3	Recombinant Human Matrix Metalloproteinase-8	10µg	2.005
CLENZ302	Recombinant Human Formiminotransferase Cyclodeaminase	1mg	forespørg
CLENZ302-2	Recombinant Human Formiminotransferase Cyclodeaminase	100µg	2.215
CLENZ302-3	Recombinant Human Formiminotransferase Cyclodeaminase	0.5mg	6.390
CLENZ303	Recombinant Human Tissue Transglutaminase, Sf9	1mg	12.185
CLENZ303-2	Recombinant Human Tissue Transglutaminase, Sf9	100µg	2.215
CLENZ303-3	Recombinant Human Tissue Transglutaminase, Sf9	0.5mg	6.390
CLENZ304	Recombinant Human Threonyl t-RNA Synthetase	1mg	12.185
CLENZ304-2	Recombinant Human Threonyl t-RNA Synthetase	100µg	2.215
CLENZ304-3	Recombinant Human Threonyl t-RNA Synthetase	0.5mg	6.390
CLENZ305	Recombinant Human Alanyl t-RNA Synthetase	1mg	12.185
CLENZ305-2	Recombinant Human Alanyl t-RNA Synthetase	2µg	1.135
CLENZ305-3	Recombinant Human Alanyl t-RNA Synthetase	10µg	2.005
CLENZ306	Recombinant Human DNA Topoisomerase-I	1mg	forespørg
CLENZ306-2	Recombinant Human DNA Topoisomerase-I	100µg	2.215
CLENZ306-3	Recombinant Human DNA Topoisomerase-I	0.5mg	6.390
CLENZ307	Recombinant Human Adenosine Deaminase tRNA-Specific 1	1mg	12.185
CLENZ307-2	Recombinant Human Adenosine Deaminase tRNA-Specific 1	100µg	2.215
CLENZ307-3	Recombinant Human Adenosine Deaminase tRNA-Specific 1	0.5mg	6.390
CLENZ308	Recombinant Taq DNA Polymerase	1mg	12.185
CLENZ308-2	Recombinant Taq DNA Polymerase	100µg	2.215
CLENZ308-3	Recombinant Taq DNA Polymerase	0.5mg	6.390
CLENZ309	Recombinant Taq Plus DNA Polymerase	1mg	12.185
CLENZ309-2	Recombinant Taq Plus DNA Polymerase	2µg	1.135
CLENZ309-3	Recombinant Taq Plus DNA Polymerase	10µg	2.005
CLENZ310	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	1mg	forespørg
CLENZ310-2	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	100µg	2.215
CLENZ310-3	Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase	0.5mg	6.390
CLENZ311	Recombinant Bovine Enteropeptidase/Enterokinase	1mg	12.185
CLENZ311-2	Recombinant Bovine Enteropeptidase/Enterokinase	100µg	2.215

TriChem prisliste 2020
Cedarlane produkter

CLENZ311-3	Recombinant Bovine Enteropeptidase/Enterokinase	0.5mg	6.390
CLENZ312	Recombinant Urate Oxidase	1mg	12.185
CLENZ312-2	Recombinant Urate Oxidase	2µg	1.135
CLENZ312-3	Recombinant Urate Oxidase	10µg	2.005
CLENZ313	Recombinant Human Cyclophilin-B	1mg	forespørg
CLENZ313-2	Recombinant Human Cyclophilin-B	100µg	2.215
CLENZ313-3	Recombinant Human Cyclophilin-B	0.5mg	6.390
CLENZ314	Recombinant Human Set7/9 Histone Methyltransferase	1mg	12.185
CLENZ314-2	Recombinant Human Set7/9 Histone Methyltransferase	100µg	2.215
CLENZ314-3	Recombinant Human Set7/9 Histone Methyltransferase	0.5mg	6.390
CLENZ315	Recombinant Streptokinase	1mg	12.185
CLENZ315-2	Recombinant Streptokinase	100µg	2.215
CLENZ315-3	Recombinant Streptokinase	0.5mg	6.390
CLENZ316	Recombinant Human Cytochrome P450 2D6	1mg	12.185
CLENZ316-2	Recombinant Human Cytochrome P450 2D6	100µg	2.215
CLENZ316-3	Recombinant Human Cytochrome P450 2D6	0.5mg	6.390
CLENZ317	Recombinant Human Matrix Metalloproteinase-13	1mg	12.185
CLENZ317-2	Recombinant Human Matrix Metalloproteinase-13	100µg	2.215
CLENZ317-3	Recombinant Human Matrix Metalloproteinase-13	0.5mg	6.390
CLENZ318	Recombinant Dimethylglycine oxidase	1mg	12.185
CLENZ319	Recombinant Human Deoxyribonuclease I	10µg	1.135
CLENZ319-2	Recombinant Human Deoxyribonuclease I	50µg	2.005
CLENZ319-3	Recombinant Human Deoxyribonuclease I	1mg	forespørg
CLENZ320	Recombinant Human Methionine Adenosyltransferase II, Alpha	100µg	2.215
CLENZ320-2	Recombinant Human Methionine Adenosyltransferase II, Alpha	0.5mg	6.390
CLENZ320-3	Recombinant Human Methionine Adenosyltransferase II, Alpha	1mg	12.185
CLENZ321	Horseradish Peroxidase	100µg	2.215
CLENZ321-2	Horseradish Peroxidase	0.5mg	6.390
CLENZ321-3	Horseradish Peroxidase	1mg	10.255
CLENZ322	Alkaline Phosphatase	10µg	1.135
CLENZ322-2	Alkaline Phosphatase	10µg	1.135
CLENZ322-3	Alkaline Phosphatase	50µg	2.005
CLENZ323	Hyaluronidase	1mg	14.115
CLENZ323-2	Hyaluronidase	10µg	1.135
CLENZ323-3	Hyaluronidase	50µg	2.005
CLENZ324	Recombinant Human Neuronal Specific Enolase-2	1mg	14.115
CLENZ324-2	Recombinant Human Neuronal Specific Enolase-2	20µg	1.135
CLENZ324-3	Recombinant Human Neuronal Specific Enolase-2	100µg	2.005
CLENZ325	Recombinant Human Secreted Phospholipase A2-IB	1mg	9.770
CLENZ325-2	Recombinant Human Secreted Phospholipase A2-IB	10µg	1.135
CLENZ325-3	Recombinant Human Secreted Phospholipase A2-IB	50µg	2.005
CLENZ326	Recombinant Human Secreted Phospholipase A2-IID	1mg	17.980
CLENZ326-2	Recombinant Human Secreted Phospholipase A2-IID	5µg	1.135
CLENZ326-3	Recombinant Human Secreted Phospholipase A2-IID	20µg	2.005
CLENZ327	Recombinant Human Secreted Phospholipase A2-IIE	1mg	forespørg
CLENZ327-2	Recombinant Human Secreted Phospholipase A2-IIE	1µg	1.135
CLENZ327-3	Recombinant Human Secreted Phospholipase A2-IIE	5µg	2.005
CLENZ328	Recombinant Human Secreted Phospholipase A2-V	50µg	11.220
CLENZ328-2	Recombinant Human Secreted Phospholipase A2-V	2µg	1.135
CLENZ328-3	Recombinant Human Secreted Phospholipase A2-V	10µg	2.005
CLENZ329	Recombinant Human Secreted Phospholipase A2-X	1mg	forespørg
CLENZ329-2	Recombinant Human Secreted Phospholipase A2-X	5µg	1.135
CLENZ329-3	Recombinant Human Secreted Phospholipase A2-X	20µg	2.005

CLENZ330	Recombinant Human Secreted Phospholipase A2-XII	1mg	forespørg
CLENZ330-2	Recombinant Human Secreted Phospholipase A2-XII	2µg	1.135
CLENZ330-3	Recombinant Human Secreted Phospholipase A2-XII	10µg	2.005
CLENZ331	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	1mg	forespørg
CLENZ331-2	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	5µg	1.135
CLENZ331-3	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	25µg	2.005
CLENZ332	Recombinant Human HTRA2	1mg	forespørg
CLENZ332-2	Recombinant Human HTRA2	5µg	1.135
CLENZ332-3	Recombinant Human HTRA2	25µg	2.005
CLENZ333	Recombinant Human Placental Alkaline Phosphatase	1mg	forespørg
CLENZ333-2	Recombinant Human Placental Alkaline Phosphatase	5µg	1.135
CLENZ333-3	Recombinant Human Placental Alkaline Phosphatase	20µg	2.005
CLENZ334	Canine Uromodulin	1mg	forespørg
CLENZ334-2	Canine Uromodulin	5µg	1.135
CLENZ334-3	Canine Uromodulin	25µg	2.005
CLENZ335	Recombinant Human Histidyl-tRNA Synthetase Sf9	1mg	forespørg
CLENZ335-2	Recombinant Human Histidyl-tRNA Synthetase Sf9	5µg	1.135
CLENZ335-3	Recombinant Human Histidyl-tRNA Synthetase Sf9	20µg	2.005
CLENZ336	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	1mg	forespørg
CLENZ336-2	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	5µg	1.135
CLENZ336-3	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	20µg	2.005
CLENZ337	Recombinant Human Phosphoglycerate Mutase 1	1mg	forespørg
CLENZ337-2	Recombinant Human Phosphoglycerate Mutase 1	5µg	1.135
CLENZ337-3	Recombinant Human Phosphoglycerate Mutase 1	20µg	2.005
CLENZ338	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	1mg	forespørg
CLENZ338-2	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	2µg	1.135
CLENZ338-3	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	10µg	2.005
CLENZ339	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	5µg	1.135
CLENZ339-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	20µg	2.005
CLENZ339-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	1mg	forespørg
CLENZ340	Recombinant Human Ubiquitin Conjugating Enzyme E2B	5µg	1.135
CLENZ340-2	Recombinant Human Ubiquitin Conjugating Enzyme E2B	20µg	2.005
CLENZ340-3	Recombinant Human Ubiquitin Conjugating Enzyme E2B	1mg	forespørg
CLENZ341	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	10µg	1.135
CLENZ341-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	50µg	2.005
CLENZ341-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	1mg	17.980
CLENZ342	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	10µg	1.135
CLENZ342-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	50µg	2.005
CLENZ342-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	1mg	17.980
CLENZ343	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	10µg	1.135
CLENZ343-2	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	50µg	2.005
CLENZ343-3	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	1mg	17.980
CLENZ344	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	20µg	1.135
CLENZ344-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	100µg	2.005
CLENZ344-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	1mg	10.255
CLENZ345	Recombinant Human Ubiquitin Conjugating Enzyme E2M	20µg	1.135
CLENZ345-2	Recombinant Human Ubiquitin Conjugating Enzyme E2M	100µg	2.005

CLENZ345-3	Recombinant Human Ubiquitin Conjugating Enzyme E2M	1mg	10.255
CLENZ346	Recombinant Human Ubiquitin Conjugating Enzyme E2C	20µg	1.135
CLENZ346-2	Recombinant Human Ubiquitin Conjugating Enzyme E2C	100µg	2.005
CLENZ346-3	Recombinant Human Ubiquitin Conjugating Enzyme E2C	1mg	10.255
CLENZ347	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	2µg	1.135
CLENZ347-2	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	10µg	2.005
CLENZ347-3	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	1mg	forespørg
CLENZ348	Recombinant Salmonella Typhimurium Uridine phosphorylase	2µg	1.135
CLENZ348-2	Recombinant Salmonella Typhimurium Uridine phosphorylase	10µg	2.005
CLENZ348-3	Recombinant Salmonella Typhimurium Uridine phosphorylase	1mg	forespørg
CLENZ349	Recombinant Human Ribophorin II	5µg	1.135
CLENZ349-2	Recombinant Human Ribophorin II	20µg	2.005
CLENZ350	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	1mg	forespørg
CLENZ350-2	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	1.135
CLENZ350-3	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	25µg	2.005
CLENZ351	Recombinant Beta Lactamase	1mg	forespørg
CLENZ351-2	Recombinant Beta Lactamase	2µg	1.135
CLENZ351-3	Recombinant Beta Lactamase	10µg	2.005
CLENZ352	Uracil DNA Glycosylase	1mg	forespørg
CLENZ352-2	Uracil DNA Glycosylase	2µg	1.135
CLENZ352-3	Uracil DNA Glycosylase	10µg	2.005
CLENZ354	Recombinant Protease	1mg	forespørg
CLENZ354-2	Recombinant Protease	10µg	1.135
CLENZ354-3	Recombinant Protease	50µg	2.005
CLENZ355	Recombinant Cell Division Cycle 34	1mg	17.980
CLENZ355-2	Recombinant Cell Division Cycle 34	5µg	1.135
CLENZ355-3	Recombinant Cell Division Cycle 34	20µg	2.005
CLENZ357	Recombinant Human Plasminogen Activator Inhibitor-1	1mg	forespørg
CLENZ357-2	Recombinant Human Plasminogen Activator Inhibitor-1	10µg	1.135
CLENZ357-3	Recombinant Human Plasminogen Activator Inhibitor-1	50µg	2.005
CLENZ358	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	1mg	17.980
CLENZ358-2	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	5µg	1.135
CLENZ358-3	Recombinant Human Galactose-1-Phosphate Uridylyltransferase	20µg	2.005
CLENZ359	Recombinant Human Cyclophilin-A	1mg	forespørg
CLENZ359-2	Recombinant Human Cyclophilin-A	5µg	1.135
CLENZ359-3	Recombinant Human Cyclophilin-A	20µg	2.005
CLENZ360	Recombinant Yeast Glutaredoxin 2	1mg	forespørg
CLENZ360-2	Recombinant Yeast Glutaredoxin 2	5µg	1.135
CLENZ360-3	Recombinant Yeast Glutaredoxin 2	20µg	2.005
CLENZ361	Recombinant Yeast Glutaredoxin 1	1mg	forespørg
CLENZ361-2	Recombinant Yeast Glutaredoxin 1	5µg	1.135
CLENZ361-3	Recombinant Yeast Glutaredoxin 1	20µg	2.005
CLENZ362	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	1mg	forespørg
CLENZ362-2	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	2µg	1.135
CLENZ363	Recombinant Human Phosphatase Orphan-1	10µg	2.005
CLENZ363-2	Recombinant Human Phosphatase Orphan-1	1mg	forespørg
CLENZ363-3	Recombinant Human Phosphatase Orphan-1	5µg	1.135

CLENZ364	Recombinant Human Protein Arginine Methyltransferase 1	20µg	2.005
CLENZ364-2	Recombinant Human Protein Arginine Methyltransferase 1	1mg	forespørg
CLENZ364-3	Recombinant Human Protein Arginine Methyltransferase 1	10µg	1.135
CLENZ365	Recombinant Mouse Protein Arginine Methyltransferase 1	50µg	2.005
CLENZ365-2	Recombinant Mouse Protein Arginine Methyltransferase 1	1mg	17.980
CLENZ365-3	Recombinant Mouse Protein Arginine Methyltransferase 1	10µg	1.135
CLENZ366	Recombinant Human Protein Phosphatase Inhibitor-1	50µg	2.005
CLENZ366-2	Recombinant Human Protein Phosphatase Inhibitor-1	1mg	17.980
CLENZ366-3	Recombinant Human Protein Phosphatase Inhibitor-1	5µg	1.135
CLENZ367	Recombinant Human Cyclophilin-D, His Tag	25µg	2.005
CLENZ367-2	Recombinant Human Cyclophilin-D, His Tag	1mg	forespørg
CLENZ367-3	Recombinant Human Cyclophilin-D, His Tag	5µg	1.135
CLENZ368	Recombinant Human Protein Phosphatase 1G	20µg	2.005
CLENZ368-2	Recombinant Human Protein Phosphatase 1G	1mg	forespørg
CLENZ368-3	Recombinant Human Protein Phosphatase 1G	5µg	1.135
CLENZ369	Recombinant Human Klotho	20µg	2.005
CLENZ369-2	Recombinant Human Klotho	1mg	forespørg
CLENZ369-3	Recombinant Human Klotho	2µg	1.135
CLENZ370	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	10µg	2.005
CLENZ370-2	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	100µg	12.185
CLENZ370-3	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	50µg	1.135
CLENZ371	Human Neurone Specific Enolase-2	200µg	2.005
CLENZ371-2	Human Neurone Specific Enolase-2	1mg	5.910
CLENZ371-3	Human Neurone Specific Enolase-2	5µg	1.135
CLENZ372	Recombinant Human Peroxiredoxin-1	20µg	2.005
CLENZ372-2	Recombinant Human Peroxiredoxin-1	1mg	forespørg
CLENZ372-3	Recombinant Human Peroxiredoxin-1	5µg	1.135
CLENZ373	Recombinant E.Coli Carbonic Anhydrase 2	20µg	2.005
CLENZ373-2	Recombinant E.Coli Carbonic Anhydrase 2	1mg	forespørg
CLENZ373-3	Recombinant E.Coli Carbonic Anhydrase 2	5µg	1.135
CLENZ374	Recombinant Human FK506 Binding Protein 1A	20µg	2.005
CLENZ374-2	Recombinant Human FK506 Binding Protein 1A	1mg	forespørg
CLENZ374-3	Recombinant Human FK506 Binding Protein 1A	1µg	1.135
CLENZ375	Recombinant Human Dipeptidyl-Peptidase 4	5µg	2.005
CLENZ375-2	Recombinant Human Dipeptidyl-Peptidase 4	50µg	11.220
CLENZ375-3	Recombinant Human Dipeptidyl-Peptidase 4	5µg	1.135
CLENZ376	Recombinant Human Malic Enzyme 2	20µg	2.005
CLENZ376-2	Recombinant Human Malic Enzyme 2	1mg	forespørg
CLENZ376-3	Recombinant Human Malic Enzyme 2	5µg	1.135
CLENZ377	Recombinant Human Cathepsin-L	20µg	2.005
CLENZ377-2	Recombinant Human Cathepsin-L	1mg	forespørg
CLENZ377-3	Recombinant Human Cathepsin-L	5µg	1.135
CLENZ378	Recombinant Human Cathepsin-D	20µg	2.005
CLENZ378-2	Recombinant Human Cathepsin-D	1mg	forespørg
CLENZ378-3	Recombinant Human Cathepsin-D	5µg	1.135
CLENZ379	Recombinant Human Cyclophilin-H	20µg	2.005
CLENZ379-2	Recombinant Human Cyclophilin-H	1mg	forespørg
CLENZ379-3	Recombinant Human Cyclophilin-H	5µg	1.135
CLENZ380	Recombinant Human Lecithin-Cholesterol Acyltransferase	20µg	2.005
CLENZ380-2	Recombinant Human Lecithin-Cholesterol Acyltransferase	1mg	forespørg
CLENZ380-3	Recombinant Human Lecithin-Cholesterol Acyltransferase	5µg	1.135
CLENZ381	Human Uromodulin	20µg	2.005
CLENZ381-2	Human Uromodulin	1mg	forespørg

CLENZ381-3	Human Uromodulin	5µg	1.135
CLENZ382	Human Dipeptidyl-Peptidase 4	20µg	2.005
CLENZ382-2	Human Dipeptidyl-Peptidase 4	1mg	forespørg
CLENZ382-3	Human Dipeptidyl-Peptidase 4	5µg	1.135
CLENZ383	Recombinant Human Cyclophilin-E	20µg	2.005
CLENZ383-2	Recombinant Human Cyclophilin-E	1mg	forespørg
CLENZ383-3	Recombinant Human Cyclophilin-E	5µg	1.135
CLENZ384	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	20µg	2.005
CLENZ384-2	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	1mg	forespørg
CLENZ384-3	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	5µg	1.135
CLENZ385	Recombinant Human Cyclophilin-F	20µg	2.005
CLENZ385-2	Recombinant Human Cyclophilin-F	1mg	forespørg
CLENZ385-3	Recombinant Human Cyclophilin-F	5µg	1.135
CLENZ386	Recombinant Human Glycine N-Methyltransferase	20µg	2.005
CLENZ386-2	Recombinant Human Glycine N-Methyltransferase	1mg	forespørg
CLENZ386-3	Recombinant Human Glycine N-Methyltransferase	5µg	1.135
CLENZ387	Recombinant Human Biliverdin Reductase B	25µg	2.005
CLENZ387-2	Recombinant Human Biliverdin Reductase B	1mg	forespørg
CLENZ387-3	Recombinant Human Biliverdin Reductase B	5µg	1.135
CLENZ388	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	25µg	2.005
CLENZ388-2	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	1mg	forespørg
CLENZ388-3	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	5µg	1.135
CLENZ389	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	20µg	2.005
CLENZ389-2	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	1mg	forespørg
CLENZ389-3	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	20µg	1.135
CLENZ390	Recombinant Human Aldose Reductase	100µg	2.005
CLENZ390-2	Recombinant Human Aldose Reductase	1mg	9.290
CLENZ390-3	Recombinant Human Aldose Reductase	5µg	1.135
CLENZ391	Recombinant Human Glutaredoxin 1	25µg	2.005
CLENZ391-2	Recombinant Human Glutaredoxin 1	1mg	forespørg
CLENZ391-3	Recombinant Human Glutaredoxin 1	2µg	1.135
CLENZ392	Recombinant Human Heme Oxygenase 1	10µg	2.005
CLENZ392-2	Recombinant Human Heme Oxygenase 1	1mg	forespørg
CLENZ392-3	Recombinant Human Heme Oxygenase 1	5µg	1.135
CLENZ393	Recombinant Glutathione S-Transferase	20µg	2.005
CLENZ393-2	Recombinant Glutathione S-Transferase	1mg	forespørg
CLENZ393-3	Recombinant Glutathione S-Transferase	10µg	1.135
CLENZ394	Recombinant Human Tissue Transglutaminase	50µg	2.005
CLENZ394-2	Recombinant Human Tissue Transglutaminase	1mg	17.980
CLENZ394-3	Recombinant Human Tissue Transglutaminase	5µg	1.135
CLENZ395	Recombinant Human Fumarate Hydratase	20µg	2.005
CLENZ395-2	Recombinant Human Fumarate Hydratase	1mg	forespørg
CLENZ395-3	Recombinant Human Fumarate Hydratase	2µg	1.135
CLENZ396	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	10µg	2.005
CLENZ396-2	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	1mg	forespørg

CLENZ396-3	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	5µg	1.135
CLENZ397	Recombinant Mouse Glutathione S-Transferase M1	25µg	2.005
CLENZ397-2	Recombinant Mouse Glutathione S-Transferase M1	1mg	forespørg
CLENZ397-3	Recombinant Mouse Glutathione S-Transferase M1	2µg	1.135
CLENZ398	Recombinant Human Glyoxalase-I	10µg	2.005
CLENZ398-2	Recombinant Human Glyoxalase-I	1mg	forespørg
CLENZ398-3	Recombinant Human Glyoxalase-I	100µg	2.215
CLENZ399	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	0.5mg	6.390
CLENZ399-2	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	1mg	12.185
CLENZ399-3	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	100µg	2.215
CLENZ400	Recombinant Human Catechol-O-Methyltransferase	0.5mg	6.390
CLENZ400-2	Recombinant Human Catechol-O-Methyltransferase	1mg	12.185
CLENZ400-3	Recombinant Human Catechol-O-Methyltransferase	100µg	2.215
CLENZ401	Recombinant Human Aldehyde Dehydrogenase 2	0.5mg	6.390
CLENZ401-2	Recombinant Human Aldehyde Dehydrogenase 2	1mg	12.185
CLENZ401-3	Recombinant Human Aldehyde Dehydrogenase 2	100µg	2.215
CLENZ402	Recombinant Human Histamine N-Methyltransferase	0.5mg	6.390
CLENZ402-2	Recombinant Human Histamine N-Methyltransferase	1mg	12.185
CLENZ402-3	Recombinant Human Histamine N-Methyltransferase	5µg	1.135
CLENZ403	Recombinant Human Proteasome Subunit Alpha Type 7	20µg	2.005
CLENZ403-2	Recombinant Human Proteasome Subunit Alpha Type 7	1mg	18.945
CLENZ403-3	Recombinant Human Proteasome Subunit Alpha Type 7	100µg	2.215
CLENZ404	Recombinant Human Gankyrin	0.5mg	6.390
CLENZ404-2	Recombinant Human Gankyrin	1mg	10.255
CLENZ404-3	Recombinant Human Gankyrin	100µg	3.295
CLENZ405	Recombinant Human Proteasome Subunit Beta Type 1	0.5mg	8.320
CLENZ405-2	Recombinant Human Proteasome Subunit Beta Type 1	1mg	15.080
CLENZ405-3	Recombinant Human Proteasome Subunit Beta Type 1	100µg	2.215
CLENZ406	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	0.5mg	6.390
CLENZ406-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	1mg	10.255
CLENZ406-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	100µg	2.215
CLENZ407	Recombinant Human Latexin	0.5mg	6.390
CLENZ407-2	Recombinant Human Latexin	1mg	12.185
CLENZ407-3	Recombinant Human Latexin	100µg	2.215
CLENZ408	Recombinant Human Acid Phosphatase-1	0.5mg	6.390
CLENZ408-2	Recombinant Human Acid Phosphatase-1	1mg	10.255
CLENZ408-3	Recombinant Human Acid Phosphatase-1	100µg	3.295
CLENZ409	Recombinant Human Estrogen Sulfotransferase	0.5mg	8.320
CLENZ409-2	Recombinant Human Estrogen Sulfotransferase	1mg	15.080
CLENZ409-3	Recombinant Human Estrogen Sulfotransferase	100µg	2.215
CLENZ410	Recombinant Human N-Acetyltransferase 6	0.5mg	6.390
CLENZ410-2	Recombinant Human N-Acetyltransferase 6	1mg	10.255
CLENZ410-3	Recombinant Human N-Acetyltransferase 6	100µg	3.295
CLENZ411	Recombinant Human Sepiapterin Reductase	0.5mg	8.320
CLENZ411-2	Recombinant Human Sepiapterin Reductase	1mg	15.080
CLENZ411-3	Recombinant Human Sepiapterin Reductase	5µg	1.135
CLENZ412	Recombinant Human FK506 Binding Protein 4	20µg	2.005
CLENZ412-2	Recombinant Human FK506 Binding Protein 4	1mg	forespørg
CLENZ412-3	Recombinant Human FK506 Binding Protein 4	2µg	1.135
CLENZ413	Recombinant Human Dopa Decarboxylase	10µg	2.005
CLENZ413-2	Recombinant Human Dopa Decarboxylase	1mg	forespørg
CLENZ413-3	Recombinant Human Dopa Decarboxylase	5µg	1.135

CLENZ414	Recombinant Human Peroxiredoxin-2	20µg	2.005
CLENZ414-2	Recombinant Human Peroxiredoxin-2	1mg	forespørg
CLENZ414-3	Recombinant Human Peroxiredoxin-2	20µg	1.135
CLENZ415	Recombinant Human Carbonyl Reductase-1	100µg	2.005
CLENZ415-2	Recombinant Human Carbonyl Reductase-1	1mg	4.945
CLENZ415-3	Recombinant Human Carbonyl Reductase-1	2µg	1.135
CLENZ416	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	10µg	2.005
CLENZ416-2	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	1mg	forespørg
CLENZ416-3	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	1µg	1.135
CLENZ417	Bovine Deoxyribonuclease I	5µg	2.005
CLENZ417-2	Bovine Deoxyribonuclease I	50µg	12.185
CLENZ417-3	Bovine Deoxyribonuclease I	100µg	2.215
CLENZ418	Recombinant Human Nicotinamide N-Methyltransferase	0.5mg	6.390
CLENZ418-2	Recombinant Human Nicotinamide N-Methyltransferase	1mg	12.185
CLENZ418-3	Recombinant Human Nicotinamide N-Methyltransferase	2µg	1.135
CLENZ419	Recombinant Human Peroxiredoxin-3	10µg	2.005
CLENZ419-2	Recombinant Human Peroxiredoxin-3	1mg	forespørg
CLENZ419-3	Recombinant Human Peroxiredoxin-3	5µg	1.135
CLENZ420	Recombinant Human Carbonic Anhydrase 2	20µg	2.005
CLENZ420-2	Recombinant Human Carbonic Anhydrase 2	1mg	forespørg
CLENZ420-3	Recombinant Human Carbonic Anhydrase 2	1µg	1.135
CLENZ421	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	5µg	2.005
CLENZ421-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	50µg	12.185
CLENZ421-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	20µg	1.135
CLENZ422	Recombinant Human WW Domain Containing Oxidoreductase	100µg	2.005
CLENZ422-2	Recombinant Human WW Domain Containing Oxidoreductase	1mg	12.185
CLENZ422-3	Recombinant Human WW Domain Containing Oxidoreductase	100µg	2.215
CLENZ423	Recombinant E.Coli Dihydropteridine Reductase	0.5mg	6.390
CLENZ423-2	Recombinant E.Coli Dihydropteridine Reductase	1mg	12.185
CLENZ423-3	Recombinant E.Coli Dihydropteridine Reductase	10µg	1.135
CLENZ424	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	50µg	2.005
CLENZ424-2	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	1mg	forespørg
CLENZ424-3	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	10µg	1.135
CLENZ425	Recombinant Human D-Amino Acid Oxidase	50µg	2.005
CLENZ425-2	Recombinant Human D-Amino Acid Oxidase	1mg	forespørg
CLENZ425-3	Recombinant Human D-Amino Acid Oxidase	10µg	1.135
CLENZ426	Recombinant Human Peroxiredoxin-5	50µg	2.005
CLENZ426-2	Recombinant Human Peroxiredoxin-5	1mg	17.980
CLENZ426-3	Recombinant Human Peroxiredoxin-5	10µg	1.135
CLENZ427	Recombinant Human Glutathione S-Transferase pi 1	50µg	2.005
CLENZ427-2	Recombinant Human Glutathione S-Transferase pi 1	1mg	forespørg
CLENZ427-3	Recombinant Human Glutathione S-Transferase pi 1	2µg	1.135
CLENZ428	Recombinant Human Carbonyl Reductase-3	10µg	2.005
CLENZ428-2	Recombinant Human Carbonyl Reductase-3	100µg	12.185
CLENZ428-3	Recombinant Human Carbonyl Reductase-3	10µg	1.135
CLENZ429	Recombinant Human Glutathione S-Transferase Theta-1	50µg	2.005
CLENZ429-2	Recombinant Human Glutathione S-Transferase Theta-1	1mg	forespørg

CLENZ429-3	Recombinant Human Glutathione S-Transferase Theta-1	50µg	6.390
CLENZ430	Recombinant Human Glucose-6-Phosphate Isomerase	100µg	9.290
CLENZ430-2	Recombinant Human Glucose-6-Phosphate Isomerase	1mg	forespørg
CLENZ430-3	Recombinant Human Glucose-6-Phosphate Isomerase	100µg	2.215
CLENZ431	Recombinant Human Glycogenin-1	0.5mg	6.390
CLENZ431-2	Recombinant Human Glycogenin-1	1mg	12.185
CLENZ431-3	Recombinant Human Glycogenin-1	100µg	2.215
CLENZ432	Recombinant Human Peroxiredoxin-6	0.5mg	6.390
CLENZ432-2	Recombinant Human Peroxiredoxin-6	1mg	12.185
CLENZ432-3	Recombinant Human Peroxiredoxin-6	2µg	1.135
CLENZ433	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	10µg	2.005
CLENZ433-2	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	1mg	forespørg
CLENZ433-3	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	100µg	2.215
CLENZ434	Recombinant Human Glutathione S-Transferase Omega 1	2µg	1.135
CLENZ434-2	Recombinant Human Glutathione S-Transferase Omega 1	10µg	2.755
CLENZ434-3	Recombinant Human Glutathione S-Transferase Omega 1	100µg	17.980
CLENZ435	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	2µg	1.135
CLENZ435-2	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	10µg	2.755
CLENZ435-3	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	100µg	17.980
CLENZ436	Recombinant Human Secreted Phospholipase A2-VII	2µg	1.135
CLENZ436-2	Recombinant Human Secreted Phospholipase A2-VII	10µg	2.755
CLENZ436-3	Recombinant Human Secreted Phospholipase A2-VII	100µg	17.980
CLENZ437	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	2µg	1.135
CLENZ437-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	10µg	2.755
CLENZ437-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	100µg	17.980
CLENZ438	Recombinant Human Matrix Metalloproteinase-9	5µg	1.135
CLENZ438-2	Recombinant Human Matrix Metalloproteinase-9	20µg	2.005
CLENZ438-3	Recombinant Human Matrix Metalloproteinase-9	1mg	forespørg
CLENZ439	Recombinant Human ProMatrix Metalloproteinase-9	2µg	1.135
CLENZ439-2	Recombinant Human ProMatrix Metalloproteinase-9	10µg	2.005
CLENZ439-3	Recombinant Human ProMatrix Metalloproteinase-9	1mg	forespørg
CLENZ440	Recombinant Human Monoamine Oxidase B	2µg	1.135
CLENZ440-2	Recombinant Human Monoamine Oxidase B	10µg	2.755
CLENZ440-3	Recombinant Human Monoamine Oxidase B	100µg	17.980
CLENZ441	Recombinant Human Pregnancy-Associated Plasma Protein-1	1µg	1.135
CLENZ441-2	Recombinant Human Pregnancy-Associated Plasma Protein-1	5µg	2.005
CLENZ441-3	Recombinant Human Pregnancy-Associated Plasma Protein-1	50µg	11.220
CLENZ442	Recombinant Human Tissue Inhibitor of Metalloprotease 1	2µg	1.135
CLENZ442-2	Recombinant Human Tissue Inhibitor of Metalloprotease 1	10µg	2.755
CLENZ442-3	Recombinant Human Tissue Inhibitor of Metalloprotease 1	100µg	17.980
CLENZ443	Recombinant Human Dihydrofolate Reductase	2µg	1.135
CLENZ443-2	Recombinant Human Dihydrofolate Reductase	10µg	2.755
CLENZ443-3	Recombinant Human Dihydrofolate Reductase	100µg	17.980
CLENZ444	Recombinant Human Ubiquitin Conjugating Enzyme E2S	2µg	1.135
CLENZ444-2	Recombinant Human Ubiquitin Conjugating Enzyme E2S	10µg	2.755
CLENZ444-3	Recombinant Human Ubiquitin Conjugating Enzyme E2S	100µg	17.980
CLENZ445	Recombinant Human 2’-5’ Oligoadenylate Synthetase 1	2µg	1.135
CLENZ445-2	Recombinant Human 2’-5’ Oligoadenylate Synthetase 1	10µg	2.755
CLENZ445-3	Recombinant Human 2’-5’ Oligoadenylate Synthetase 1	100µg	17.980
CLENZ446	Recombinant Human Biliverdin Reductase A	2µg	1.135

CLENZ446-2	Recombinant Human Biliverdin Reductase A	10µg	2.755
CLENZ446-3	Recombinant Human Biliverdin Reductase A	100µg	17.980
CLENZ447	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	2µg	1.135
CLENZ447-2	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	10µg	2.755
CLENZ447-3	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	100µg	17.980
CLENZ448	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	2µg	1.135
CLENZ448-2	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	10µg	2.755
CLENZ448-3	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	100µg	17.980
CLENZ449	Recombinant Human Cysteine Dioxygenase	2µg	1.135
CLENZ449-2	Recombinant Human Cysteine Dioxygenase	10µg	2.755
CLENZ449-3	Recombinant Human Cysteine Dioxygenase	100µg	17.980
CLENZ450	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	20µg	1.135
CLENZ450-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	100µg	2.005
CLENZ450-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	1mg	8.805
CLENZ451	Recombinant Glutathione S-Transferase His Tag	20µg	1.135
CLENZ451-2	Recombinant Glutathione S-Transferase His Tag	100µg	2.005
CLENZ451-3	Recombinant Glutathione S-Transferase His Tag	1mg	8.805
CLENZ452	Recombinant Human Enolase-1	10µg	1.135
CLENZ452-2	Recombinant Human Enolase-1	50µg	2.005
CLENZ452-3	Recombinant Human Enolase-1	1mg	12.185
CLENZ453	Recombinant Human Aldehyde Dehydrogenase 1A1	10µg	1.135
CLENZ453-2	Recombinant Human Aldehyde Dehydrogenase 1A1	50µg	2.005
CLENZ453-3	Recombinant Human Aldehyde Dehydrogenase 1A1	1mg	12.185
CLENZ454	Recombinant Human Fructose-1,6-Bisphosphatase 1	10µg	1.135
CLENZ454-2	Recombinant Human Fructose-1,6-Bisphosphatase 1	10µg	1.135
CLENZ454-3	Recombinant Human Fructose-1,6-Bisphosphatase 1	50µg	2.005
CLENZ455	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	1mg	18.460
CLENZ455-2	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	10µg	1.135
CLENZ455-3	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	50µg	2.005
CLENZ456	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	1mg	18.460
CLENZ456-2	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	5µg	1.135
CLENZ456-3	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	25µg	2.005
CLENZ457	Recombinant Human Phenylethanolamine-N-Methyltransferase	1mg	forespørg
CLENZ457-2	Recombinant Human Phenylethanolamine-N-Methyltransferase	100µg	2.215
CLENZ457-3	Recombinant Human Phenylethanolamine-N-Methyltransferase	0.5mg	6.390
CLENZ458	Recombinant Human Prostaglandin E Synthase 3	1mg	12.185
CLENZ458-2	Recombinant Human Prostaglandin E Synthase 3	100µg	2.215
CLENZ458-3	Recombinant Human Prostaglandin E Synthase 3	0.5mg	6.390
CLENZ459	Recombinant Human Thiosulfate Sulfurtransferase	1mg	12.185
CLENZ459-2	Recombinant Human Thiosulfate Sulfurtransferase	5µg	1.135
CLENZ459-3	Recombinant Human Thiosulfate Sulfurtransferase	20µg	2.005
CLENZ460	Recombinant Human Guanidinoacetate N-Methyltransferase	1mg	forespørg
CLENZ461	Recombinant Human Methionine Adenosyltransferase II, Beta	100µg	2.215
CLENZ461-2	Recombinant Human Methionine Adenosyltransferase II, Beta	0.5mg	6.390

CLENZ461-3	Recombinant Human Methionine Adenosyltransferase II, Beta	1mg	12.185
CLENZ462	Recombinant Human Carbonic Anhydrase-1	100µg	2.215
CLENZ462-2	Recombinant Human Carbonic Anhydrase-1	0.5mg	6.390
CLENZ462-3	Recombinant Human Carbonic Anhydrase-1	1mg	12.185
CLENZ463	Recombinant Human Cyclophilin-G	100µg	2.215
CLENZ463-2	Recombinant Human Cyclophilin-G	0.5mg	6.390
CLENZ463-3	Recombinant Human Cyclophilin-G	1mg	12.185
CLENZ464	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	100µg	3.295
CLENZ464-2	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	0.5mg	9.290
CLENZ464-3	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	1mg	15.080
CLENZ465	Recombinant Human Fibroblast Activation Protein Alpha	100µg	3.295
CLENZ465-2	Recombinant Human Fibroblast Activation Protein Alpha	0.5mg	9.290
CLENZ465-3	Recombinant Human Fibroblast Activation Protein Alpha	1mg	15.080
CLENZ466	Recombinant Human Glutaredoxin 2	100µg	2.005
CLENZ466-2	Recombinant Human Glutaredoxin 2	0.5mg	4.460
CLENZ466-3	Recombinant Human Glutaredoxin 2	1mg	6.390
CLENZ467	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	100µg	2.215
CLENZ467-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	0.5mg	6.390
CLENZ467-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	1mg	12.185
CLENZ468	Recombinant Human Flap Structure-Specific Endonuclease 1	100µg	2.215
CLENZ468-2	Recombinant Human Flap Structure-Specific Endonuclease 1	0.5mg	6.390
CLENZ468-3	Recombinant Human Flap Structure-Specific Endonuclease 1	1mg	12.185
CLENZ469	Recombinant Human Glutathione S-Transferase Alpha 1	100µg	2.215
CLENZ469-2	Recombinant Human Glutathione S-Transferase Alpha 1	0.5mg	6.390
CLENZ469-3	Recombinant Human Glutathione S-Transferase Alpha 1	1mg	12.185
CLENZ470	Recombinant Human Thymidylate Synthetase	100µg	2.215
CLENZ470-2	Recombinant Human Thymidylate Synthetase	0.5mg	6.390
CLENZ470-3	Recombinant Human Thymidylate Synthetase	1mg	12.185
CLENZ471	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	100µg	2.215
CLENZ471-2	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	0.5mg	6.390
CLENZ471-3	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	1mg	10.255
CLENZ472	Recombinant Human Ornithine Aminotransferase	100µg	2.215
CLENZ472-2	Recombinant Human Ornithine Aminotransferase	0.5mg	6.390
CLENZ472-3	Recombinant Human Ornithine Aminotransferase	1mg	12.185
CLENZ473	Recombinant Lipase-A	100µg	2.215
CLENZ473-2	Recombinant Lipase-A	0.5mg	6.390
CLENZ473-3	Recombinant Lipase-A	1mg	12.185
CLENZ474	Recombinant Human Protein Disulfide Isomerase A3	100µg	2.215
CLENZ474-2	Recombinant Human Protein Disulfide Isomerase A3	0.5mg	6.390
CLENZ474-3	Recombinant Human Protein Disulfide Isomerase A3	1mg	12.185
CLENZ475	Recombinant Rat Carboxypeptidase-B	100µg	2.215
CLENZ475-2	Recombinant Rat Carboxypeptidase-B	0.5mg	6.390
CLENZ475-3	Recombinant Rat Carboxypeptidase-B	1mg	12.185
CLENZ476	Recombinant Human Glutathione S-Transferase Kappa 1	100µg	2.215
CLENZ476-2	Recombinant Human Glutathione S-Transferase Kappa 1	0.5mg	6.390
CLENZ476-3	Recombinant Human Glutathione S-Transferase Kappa 1	1mg	12.185
CLENZ477	Recombinant Human Poly (ADP-Ribose) Polymerase 1	100µg	2.215
CLENZ477-2	Recombinant Human Poly (ADP-Ribose) Polymerase 1	0.5mg	6.390
CLENZ477-3	Recombinant Human Poly (ADP-Ribose) Polymerase 1	1mg	12.185

CLENZ478	Recombinant Human Heme Oxygenase 2	100µg	2.215
CLENZ478-2	Recombinant Human Heme Oxygenase 2	0.5mg	6.390
CLENZ478-3	Recombinant Human Heme Oxygenase 2	1mg	12.185
CLENZ479	Recombinant Human Aldehyde Dehydrogenase 3 A1	100µg	2.215
CLENZ479-2	Recombinant Human Aldehyde Dehydrogenase 3 A1	0.5mg	6.390
CLENZ479-3	Recombinant Human Aldehyde Dehydrogenase 3 A1	1mg	12.185
CLENZ480	Recombinant Human Glutaredoxin 5	100µg	2.215
CLENZ480-2	Recombinant Human Glutaredoxin 5	0.5mg	6.390
CLENZ480-3	Recombinant Human Glutaredoxin 5	1mg	10.255
CLENZ481	Recombinant Human Quinone Oxidoreductase-like Protein 1	100µg	2.215
CLENZ481-2	Recombinant Human Quinone Oxidoreductase-like Protein 1	0.5mg	6.390
CLENZ481-3	Recombinant Human Quinone Oxidoreductase-like Protein 1	1mg	12.185
CLENZ482	Recombinant Human Glutaredoxin 3	100µg	2.215
CLENZ482-2	Recombinant Human Glutaredoxin 3	0.5mg	6.390
CLENZ482-3	Recombinant Human Glutaredoxin 3	1mg	12.185
CLENZ483	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	100µg	2.215
CLENZ483-2	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	0.5mg	6.390
CLENZ483-3	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	1mg	10.255
CLENZ484	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	20µg	2.215
CLENZ484-2	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	100µg	6.390
CLENZ484-3	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	1mg	forespørg
CLENZ485	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	100µg	2.215
CLENZ485-2	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	0.5mg	6.390
CLENZ485-3	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	1mg	12.185
CLENZ486	Recombinant Human Aldolase-A	100µg	2.215
CLENZ486-2	Recombinant Human Aldolase-A	0.5mg	6.390
CLENZ486-3	Recombinant Human Aldolase-A	1mg	12.185
CLENZ487	Recombinant Human Adenine Phosphoribosyltransferase	100µg	3.295
CLENZ487-2	Recombinant Human Adenine Phosphoribosyltransferase	0.5mg	9.290
CLENZ487-3	Recombinant Human Adenine Phosphoribosyltransferase	1mg	15.080
CLENZ488	Recombinant Human Aspartate Beta-Hydroxylase	100µg	3.295
CLENZ488-2	Recombinant Human Aspartate Beta-Hydroxylase	0.5mg	9.290
CLENZ488-3	Recombinant Human Aspartate Beta-Hydroxylase	1mg	15.080
CLENZ489	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	100µg	3.295
CLENZ489-2	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	0.5mg	9.290
CLENZ489-3	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	1mg	15.080
CLENZ490	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	100µg	2.215
CLENZ490-2	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	0.5mg	6.390
CLENZ490-3	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	1mg	10.255
CLENZ491	Recombinant Human Lactate Dehydrogenase A	100µg	3.295
CLENZ491-2	Recombinant Human Lactate Dehydrogenase A	0.5mg	9.290
CLENZ491-3	Recombinant Human Lactate Dehydrogenase A	1mg	15.080
CLENZ492	Recombinant Human Glutathione S-Transferase MU 4	100µg	2.215
CLENZ492-2	Recombinant Human Glutathione S-Transferase MU 4	0.5mg	6.390
CLENZ492-3	Recombinant Human Glutathione S-Transferase MU 4	1mg	12.185
CLENZ493	Recombinant Human Methionine Adenosyltransferase I, Alpha	100µg	2.215

CLENZ493-2	Recombinant Human Methionine Adenosyltransferase I, Alpha	0.5mg	6.390
CLENZ493-3	Recombinant Human Methionine Adenosyltransferase I, Alpha	1mg	10.255
CLENZ494	Recombinant Human Glutathione S-Transferase Zeta-1	100µg	2.215
CLENZ494-2	Recombinant Human Glutathione S-Transferase Zeta-1	0.5mg	6.390
CLENZ494-3	Recombinant Human Glutathione S-Transferase Zeta-1	1mg	10.255
CLENZ495	Recombinant Human FK506 Binding Protein 3	100µg	2.215
CLENZ495-2	Recombinant Human FK506 Binding Protein 3	0.5mg	6.390
CLENZ495-3	Recombinant Human FK506 Binding Protein 3	1mg	12.185
CLENZ496	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	100µg	2.215
CLENZ496-2	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	0.5mg	6.390
CLENZ496-3	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	1mg	12.185
CLENZ497	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	100µg	2.215
CLENZ497-2	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	0.5mg	6.390
CLENZ497-3	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	1mg	10.255
CLENZ498	Recombinant Human Deoxyhypusine Synthase	100µg	2.215
CLENZ498-2	Recombinant Human Deoxyhypusine Synthase	0.5mg	6.390
CLENZ498-3	Recombinant Human Deoxyhypusine Synthase	1mg	12.185
CLENZ499	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	100µg	2.215
CLENZ499-2	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	0.5mg	6.390
CLENZ499-3	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	1mg	12.185
CLENZ500	Recombinant Human Carbonic Anhydrase III	100µg	2.215
CLENZ500-2	Recombinant Human Carbonic Anhydrase III	0.5mg	6.390
CLENZ500-3	Recombinant Human Carbonic Anhydrase III	1mg	10.255
CLENZ501	Recombinant Human Phosphogluconate Dehydrogenase	100µg	2.215
CLENZ501-2	Recombinant Human Phosphogluconate Dehydrogenase	0.5mg	6.390
CLENZ501-3	Recombinant Human Phosphogluconate Dehydrogenase	1mg	12.185
CLENZ502	Recombinant Human Dihydrolipoamide Dehydrogenase	100µg	2.215
CLENZ502-2	Recombinant Human Dihydrolipoamide Dehydrogenase	0.5mg	6.390
CLENZ502-3	Recombinant Human Dihydrolipoamide Dehydrogenase	1mg	12.185
CLENZ503	Recombinant Human FK506 Binding Protein 2	100µg	2.215
CLENZ503-2	Recombinant Human FK506 Binding Protein 2	0.5mg	6.390
CLENZ503-3	Recombinant Human FK506 Binding Protein 2	1mg	12.185
CLENZ504	Recombinant Human Histone Acetyltransferase 1	100µg	2.215
CLENZ504-2	Recombinant Human Histone Acetyltransferase 1	0.5mg	6.390
CLENZ504-3	Recombinant Human Histone Acetyltransferase 1	1mg	12.185
CLENZ505	Recombinant Human 2,3-Bisphosphoglycerate Mutase	100µg	2.215
CLENZ505-2	Recombinant Human 2,3-Bisphosphoglycerate Mutase	0.5mg	6.390
CLENZ505-3	Recombinant Human 2,3-Bisphosphoglycerate Mutase	1mg	10.255
CLENZ506	Recombinant Human Ubiquitin Conjugating Enzyme E2T	100µg	2.215
CLENZ506-2	Recombinant Human Ubiquitin Conjugating Enzyme E2T	0.5mg	6.390
CLENZ506-3	Recombinant Human Ubiquitin Conjugating Enzyme E2T	1mg	12.185
CLENZ507	Recombinant E.Coli Thioredoxin Reductase	100µg	3.295
CLENZ507-2	Recombinant E.Coli Thioredoxin Reductase	0.5mg	9.290
CLENZ507-3	Recombinant E.Coli Thioredoxin Reductase	1mg	15.080

CLENZ508	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	100µg	3.295
CLENZ508-2	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	0.5mg	9.290
CLENZ508-3	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	1mg	15.080
CLENZ509	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	2µg	1.135
CLENZ509-2	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	10µg	2.005
CLENZ509-3	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	100µg	12.185
CLENZ510	Recombinant Human Kallikrein-7	100µg	2.215
CLENZ510-2	Recombinant Human Kallikrein-7	0.5mg	6.390
CLENZ510-3	Recombinant Human Kallikrein-7	1mg	12.185
CLENZ511	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	2µg	1.135
CLENZ511-2	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	10µg	2.005
CLENZ511-3	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	1mg	forespørg
CLENZ512	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	5µg	1.135
CLENZ512-2	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	20µg	2.005
CLENZ512-3	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	1mg	forespørg
CLENZ513	Recombinant Human Peroxiredoxin-4	100µg	2.005
CLENZ513-2	Recombinant Human Peroxiredoxin-4	0.5mg	4.460
CLENZ513-3	Recombinant Human Peroxiredoxin-4	1mg	6.390
CLENZ514	Recombinant Human Ubiquitin Conjugating Enzyme E2A	100µg	2.215
CLENZ514-2	Recombinant Human Ubiquitin Conjugating Enzyme E2A	0.5mg	6.390
CLENZ514-3	Recombinant Human Ubiquitin Conjugating Enzyme E2A	1mg	12.185
CLENZ515	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	100µg	2.215
CLENZ515-2	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	0.5mg	6.390
CLENZ515-3	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	1mg	12.185
CLENZ516	Recombinant Human FK506 Binding Protein 6	100µg	3.295
CLENZ516-2	Recombinant Human FK506 Binding Protein 6	0.5mg	9.290
CLENZ516-3	Recombinant Human FK506 Binding Protein 6	1mg	15.080
CLENZ517	Recombinant Human Arginase, Liver	100µg	3.295
CLENZ517-2	Recombinant Human Arginase, Liver	0.5mg	9.290
CLENZ517-3	Recombinant Human Arginase, Liver	1mg	15.080
CLENZ518	Recombinant Human Thioredoxin Reductase 1	100µg	3.295
CLENZ518-2	Recombinant Human Thioredoxin Reductase 1	0.5mg	9.290
CLENZ518-3	Recombinant Human Thioredoxin Reductase 1	1mg	15.080
CLENZ519	Recombinant Human Tumor Protein p53 Inducible Protein 3	100µg	2.215
CLENZ520	Recombinant Human Sorbitol Dehydrogenase	100µg	2.215
CLENZ520-2	Recombinant Human Sorbitol Dehydrogenase	100µg	2.215
CLENZ520-3	Recombinant Human Sorbitol Dehydrogenase	0.5mg	6.390
CLENZ521	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	1mg	12.185
CLENZ521-2	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	100µg	2.215
CLENZ521-3	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	100µg	2.215
CLENZ522	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	0.5mg	6.390
CLENZ522-2	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	1mg	12.185

CLENZ522-3	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	100µg	2.215
CLENZ523	Recombinant Human Ribonucleotide Reductase M2	100µg	2.215
CLENZ523-2	Recombinant Human Ribonucleotide Reductase M2	100µg	2.215
CLENZ523-3	Recombinant Human Ribonucleotide Reductase M2	0.5mg	6.390
CLENZ524	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	1mg	12.185
CLENZ524-2	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	100µg	2.215
CLENZ524-3	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	100µg	2.215
CLENZ525	Recombinant Human IMP Dehydrogenase 1	100µg	2.215
CLENZ525-2	Recombinant Human IMP Dehydrogenase 1	100µg	2.215
CLENZ525-3	Recombinant Human IMP Dehydrogenase 1	100µg	2.215
CLENZ526	Recombinant Human Arginase Type II	100µg	2.215
CLENZ526-2	Recombinant Human Arginase Type II	0.5mg	6.390
CLENZ526-3	Recombinant Human Arginase Type II	1mg	12.185
CLENZ527	Recombinant Human D-Dopachrome Tautomerase	100µg	3.295
CLENZ527-2	Recombinant Human D-Dopachrome Tautomerase	0.5mg	9.290
CLENZ527-3	Recombinant Human D-Dopachrome Tautomerase	1mg	15.080
CLENZ528	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	100µg	3.295
CLENZ528-2	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	0.5mg	9.290
CLENZ528-3	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	1mg	15.080
CLENZ529	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	100µg	2.215
CLENZ529-2	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	0.5mg	6.390
CLENZ529-3	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	1mg	10.255
CLENZ530	Recombinant Human FK506 Binding Protein 14	100µg	2.215
CLENZ530-2	Recombinant Human FK506 Binding Protein 14	0.5mg	6.390
CLENZ530-3	Recombinant Human FK506 Binding Protein 14	1mg	12.185
CLENZ531	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	100µg	2.215
CLENZ531-2	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	0.5mg	6.390
CLENZ531-3	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	1mg	12.185
CLENZ532	Recombinant Human Adenosylhomocysteinase	100µg	2.215
CLENZ532-2	Recombinant Human Adenosylhomocysteinase	0.5mg	6.390
CLENZ532-3	Recombinant Human Adenosylhomocysteinase	1mg	10.255
CLENZ533	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	100µg	2.215
CLENZ533-2	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	0.5mg	6.390
CLENZ533-3	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	1mg	10.255
CLENZ534	Recombinant Human SUMO1 Activating Enzyme Subunit 1	100µg	2.215
CLENZ534-2	Recombinant Human SUMO1 Activating Enzyme Subunit 1	0.5mg	6.390
CLENZ534-3	Recombinant Human SUMO1 Activating Enzyme Subunit 1	1mg	12.185
CLENZ535	Recombinant Human UDP-Glucose Dehydrogenase	100µg	2.215
CLENZ535-2	Recombinant Human UDP-Glucose Dehydrogenase	0.5mg	6.390
CLENZ535-3	Recombinant Human UDP-Glucose Dehydrogenase	1mg	10.255
CLENZ536	Recombinant Human Uroporphyrinogen Decarboxylase	100µg	2.215
CLENZ536-2	Recombinant Human Uroporphyrinogen Decarboxylase	0.5mg	6.390
CLENZ536-3	Recombinant Human Uroporphyrinogen Decarboxylase	1mg	10.255

CLENZ537	Recombinant Human UDP-Galactose-4-Epimerase	100µg	2.215
CLENZ537-2	Recombinant Human UDP-Galactose-4-Epimerase	0.5mg	6.390
CLENZ537-3	Recombinant Human UDP-Galactose-4-Epimerase	1mg	12.185
CLENZ538	Recombinant Human dCMP Deaminase	100µg	2.215
CLENZ538-2	Recombinant Human dCMP Deaminase	0.5mg	6.390
CLENZ538-3	Recombinant Human dCMP Deaminase	1mg	10.255
CLENZ539	Recombinant Human Lactate Dehydrogenase B, His Tag	100µg	2.215
CLENZ539-2	Recombinant Human Lactate Dehydrogenase B, His Tag	0.5mg	6.390
CLENZ539-3	Recombinant Human Lactate Dehydrogenase B, His Tag	1mg	10.255
CLENZ540	Recombinant Human Dicarbonyl/L-Xylulose Reductase	100µg	2.215
CLENZ540-2	Recombinant Human Dicarbonyl/L-Xylulose Reductase	0.5mg	6.390
CLENZ540-3	Recombinant Human Dicarbonyl/L-Xylulose Reductase	1mg	10.255
CLENZ541	Recombinant Human Galactose Mutarotase	100µg	2.215
CLENZ541-2	Recombinant Human Galactose Mutarotase	0.5mg	6.390
CLENZ541-3	Recombinant Human Galactose Mutarotase	1mg	12.185
CLENZ542	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	100µg	2.215
CLENZ542-2	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	0.5mg	6.390
CLENZ542-3	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	1mg	10.255
CLENZ543	Recombinant Human FK506 Binding Protein Like	100µg	2.215
CLENZ543-2	Recombinant Human FK506 Binding Protein Like	0.5mg	6.390
CLENZ543-3	Recombinant Human FK506 Binding Protein Like	1mg	12.185
CLENZ544	Recombinant Human Glutamine Synthetase	100µg	2.215
CLENZ544-2	Recombinant Human Glutamine Synthetase	0.5mg	6.390
CLENZ544-3	Recombinant Human Glutamine Synthetase	1mg	12.185
CLENZ545	Recombinant Human Tryptophanyl-tRNA Synthetase	100µg	2.215
CLENZ545-2	Recombinant Human Tryptophanyl-tRNA Synthetase	0.5mg	6.390
CLENZ545-3	Recombinant Human Tryptophanyl-tRNA Synthetase	1mg	12.185
CLENZ546	Recombinant Human HIV-1 Tat Interactive Protein 2	100µg	2.215
CLENZ546-2	Recombinant Human HIV-1 Tat Interactive Protein 2	0.5mg	6.390
CLENZ546-3	Recombinant Human HIV-1 Tat Interactive Protein 2	1mg	10.255
CLENZ547	Recombinant Human Nudix Type Motif 5	5µg	1.135
CLENZ547-2	Recombinant Human Nudix Type Motif 5	25µg	2.005
CLENZ547-3	Recombinant Human Nudix Type Motif 5	1mg	forespørg
CLENZ548	Recombinant Human Argininosuccinate Synthase 1	100µg	2.215
CLENZ548-2	Recombinant Human Argininosuccinate Synthase 1	0.5mg	6.390
CLENZ548-3	Recombinant Human Argininosuccinate Synthase 1	1mg	10.255
CLENZ549	Recombinant Human Inosine Triphosphatase	100µg	2.215
CLENZ549-2	Recombinant Human Inosine Triphosphatase	0.5mg	6.390
CLENZ549-3	Recombinant Human Inosine Triphosphatase	1mg	12.185
CLENZ550	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	100µg	2.215
CLENZ550-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	0.5mg	6.390
CLENZ550-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	1mg	10.255
CLENZ551	Recombinant Human Pyridoxal Phosphatase	100µg	2.215
CLENZ551-2	Recombinant Human Pyridoxal Phosphatase	0.5mg	6.390
CLENZ551-3	Recombinant Human Pyridoxal Phosphatase	1mg	12.185
CLENZ552	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	100µg	2.215
CLENZ552-2	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	0.5mg	6.390
CLENZ552-3	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	1mg	10.255
CLENZ553	Recombinant Firefly Luciferin 4-Monooxygenase	100µg	2.215
CLENZ553-2	Recombinant Firefly Luciferin 4-Monooxygenase	0.5mg	6.390

CLENZ553-3	Recombinant Firefly Luciferin 4-Monooxygenase	1mg	12.185
CLENZ554	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	100µg	2.215
CLENZ554-2	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	0.5mg	6.390
CLENZ554-3	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	1mg	12.185
CLENZ555	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	100µg	2.215
CLENZ555-2	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	0.5mg	6.390
CLENZ555-3	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	1mg	10.255
CLENZ556	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	100µg	2.215
CLENZ556-2	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	0.5mg	6.390
CLENZ556-3	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	1mg	12.185
CLENZ557	Recombinant Human Guanosine Monophosphate Reductase 2	100µg	2.215
CLENZ557-2	Recombinant Human Guanosine Monophosphate Reductase 2	0.5mg	6.390
CLENZ557-3	Recombinant Human Guanosine Monophosphate Reductase 2	1mg	10.255
CLENZ558	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	100µg	2.215
CLENZ558-2	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	0.5mg	6.390
CLENZ558-3	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	1mg	12.185
CLENZ559	Recombinant Human Quinolinate Phosphoribosyltransferase	100µg	2.215
CLENZ559-2	Recombinant Human Quinolinate Phosphoribosyltransferase	0.5mg	6.390
CLENZ559-3	Recombinant Human Quinolinate Phosphoribosyltransferase	1mg	10.255
CLENZ560	Recombinant Human Typhimurium Uridine phosphorylase	100µg	2.215
CLENZ560-2	Recombinant Human Typhimurium Uridine phosphorylase	0.5mg	6.390
CLENZ560-3	Recombinant Human Typhimurium Uridine phosphorylase	1mg	12.185
CLENZ561	Recombinant Human Adenosine Deaminase, tRNA-specific 2	100µg	2.215
CLENZ561-2	Recombinant Human Adenosine Deaminase, tRNA-specific 2	0.5mg	6.390
CLENZ561-3	Recombinant Human Adenosine Deaminase, tRNA-specific 2	1mg	12.185
CLENZ562	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	100µg	2.215
CLENZ562-2	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	0.5mg	6.390
CLENZ562-3	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	1mg	10.255
CLENZ563	Recombinant Human HLA-B Associated Transcript 1	100µg	2.215
CLENZ563-2	Recombinant Human HLA-B Associated Transcript 1	0.5mg	6.390
CLENZ563-3	Recombinant Human HLA-B Associated Transcript 1	1mg	12.185
CLENZ564	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	100µg	2.215
CLENZ564-2	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	0.5mg	6.390
CLENZ564-3	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	1mg	12.185
CLENZ565	Recombinant Mouse Lysophospholipase I	100µg	2.215
CLENZ565-2	Recombinant Mouse Lysophospholipase I	0.5mg	6.390
CLENZ565-3	Recombinant Mouse Lysophospholipase I	1mg	12.185
CLENZ566	Recombinant human Fibrillarin	2µg	1.135
CLENZ566-2	Recombinant human Fibrillarin	10µg	2.005
CLENZ566-3	Recombinant human Fibrillarin	1mg	forespørg
CLENZ567	Recombinant Human Aldehyde Dehydrogenase 5 A1	100µg	2.215
CLENZ567-2	Recombinant Human Aldehyde Dehydrogenase 5 A1	0.5mg	6.390
CLENZ567-3	Recombinant Human Aldehyde Dehydrogenase 5 A1	1mg	12.185
CLENZ568	Recombinant Human Deoxyuridine Triphosphatase	100µg	2.005
CLENZ568-2	Recombinant Human Deoxyuridine Triphosphatase	0.5mg	4.460
CLENZ568-3	Recombinant Human Deoxyuridine Triphosphatase	1mg	6.390
CLENZ569	Recombinant Human CTD Small Phosphatase-Like	100µg	2.215

CLENZ569-2	Recombinant Human CTD Small Phosphatase-Like	0.5mg	6.390
CLENZ569-3	Recombinant Human CTD Small Phosphatase-Like	1mg	10.255
CLENZ570	Recombinant Human Guanosine Monophosphate Reductase	100µg	2.215
CLENZ570-2	Recombinant Human Guanosine Monophosphate Reductase	0.5mg	6.390
CLENZ570-3	Recombinant Human Guanosine Monophosphate Reductase	1mg	10.255
CLENZ571	Recombinant Human Threonyl-tRNA Synthetase	100µg	2.215
CLENZ571-2	Recombinant Human Threonyl-tRNA Synthetase	0.5mg	6.390
CLENZ571-3	Recombinant Human Threonyl-tRNA Synthetase	1mg	12.185
CLENZ572	Recombinant Human Aspartoacylase	100µg	2.215
CLENZ572-2	Recombinant Human Aspartoacylase	0.5mg	6.390
CLENZ572-3	Recombinant Human Aspartoacylase	1mg	12.185
CLENZ573	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	100µg	2.215
CLENZ573-2	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	0.5mg	6.390
CLENZ573-3	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	1mg	12.185
CLENZ574	Recombinant E.Coli Glutathione Oxidoreductase	2µg	1.135
CLENZ574-2	Recombinant E.Coli Glutathione Oxidoreductase	10µg	2.755
CLENZ574-3	Recombinant E.Coli Glutathione Oxidoreductase	100µg	17.980
CLENZ575	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	2µg	1.135
CLENZ575-2	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	10µg	2.755
CLENZ575-3	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	100µg	17.980
CLENZ576	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	2µg	1.135
CLENZ576-2	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	10µg	2.755
CLENZ576-3	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	100µg	17.980
CLENZ577	Recombinant Human Proteasome Subunit Beta Type 7	100µg	2.215
CLENZ577-2	Recombinant Human Proteasome Subunit Beta Type 7	0.5mg	6.390
CLENZ577-3	Recombinant Human Proteasome Subunit Beta Type 7	1mg	12.185
CLENZ578	Recombinant Human Phosphoglycerate Mutase 2	100µg	2.215
CLENZ578-2	Recombinant Human Phosphoglycerate Mutase 2	0.5mg	6.390
CLENZ578-3	Recombinant Human Phosphoglycerate Mutase 2	1mg	12.185
CLENZ579	Recombinant Human Glutathione Peroxidase 3	100µg	2.005
CLENZ579-2	Recombinant Human Glutathione Peroxidase 3	0.5mg	4.460
CLENZ579-3	Recombinant Human Glutathione Peroxidase 3	1mg	6.390
CLENZ580	Recombinant Human Alcohol Dehydrogenase 1A	100µg	2.215
CLENZ580-2	Recombinant Human Alcohol Dehydrogenase 1A	0.5mg	6.390
CLENZ580-3	Recombinant Human Alcohol Dehydrogenase 1A	1mg	12.185
CLENZ581	Recombinant Human Hydroxymethylbilane Synthase	100µg	3.295
CLENZ581-2	Recombinant Human Hydroxymethylbilane Synthase	0.5mg	9.290
CLENZ581-3	Recombinant Human Hydroxymethylbilane Synthase	1mg	15.080
CLENZ582	Recombinant Human Dual Specificity Phosphatase 18	100µg	3.295
CLENZ582-2	Recombinant Human Dual Specificity Phosphatase 18	0.5mg	9.290
CLENZ582-3	Recombinant Human Dual Specificity Phosphatase 18	1mg	15.080
CLENZ583	Recombinant Human Glycine Amidinotransferase	100µg	3.295
CLENZ583-2	Recombinant Human Glycine Amidinotransferase	0.5mg	9.290
CLENZ583-3	Recombinant Human Glycine Amidinotransferase	1mg	15.080
CLENZ584	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	100µg	3.295
CLENZ584-2	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	0.5mg	9.290
CLENZ584-3	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	1mg	15.080

CLENZ585	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	100µg	2.215
CLENZ585-2	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	0.5mg	6.390
CLENZ585-3	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	1mg	12.185
CLENZ586	Recombinant Human Aminolevulinate Dehydratase	100µg	2.215
CLENZ586-2	Recombinant Human Aminolevulinate Dehydratase	0.5mg	6.390
CLENZ586-3	Recombinant Human Aminolevulinate Dehydratase	1mg	12.185
CLENZ587	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	2µg	1.135
CLENZ587-2	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	10µg	2.005
CLENZ587-3	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	100µg	11.220
CLENZ588	Recombinant Human Transketolase	100µg	2.005
CLENZ588-2	Recombinant Human Transketolase	0.5mg	5.425
CLENZ588-3	Recombinant Human Transketolase	1mg	7.840
CLENZ589	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	2µg	1.135
CLENZ589-2	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	10µg	2.005
CLENZ589-3	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	100µg	9.770
CLENZ590	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	100µg	2.215
CLENZ590-2	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	0.5mg	6.390
CLENZ590-3	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	1mg	10.255
CLENZ591	Recombinant Human Aspartyl-tRNA Synthetase	5µg	1.135
CLENZ591-2	Recombinant Human Aspartyl-tRNA Synthetase	20µg	2.005
CLENZ591-3	Recombinant Human Aspartyl-tRNA Synthetase	1mg	forespørg
CLENZ592	Recombinant Human Glutathione S-Transferase MU 3	100µg	3.295
CLENZ592-2	Recombinant Human Glutathione S-Transferase MU 3	0.5mg	9.290
CLENZ592-3	Recombinant Human Glutathione S-Transferase MU 3	1mg	15.080
CLENZ593	Recombinant Human Glutathione S-Transferase Theta-2	100µg	3.295
CLENZ593-2	Recombinant Human Glutathione S-Transferase Theta-2	0.5mg	9.290
CLENZ593-3	Recombinant Human Glutathione S-Transferase Theta-2	1mg	15.080
CLENZ594	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	100µg	2.215
CLENZ594-2	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	0.5mg	6.390
CLENZ594-3	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	1mg	12.185
CLENZ595	Recombinant Human Alcohol Dehydrogenase 5	2µg	1.135
CLENZ595-2	Recombinant Human Alcohol Dehydrogenase 5	10µg	2.755
CLENZ595-3	Recombinant Human Alcohol Dehydrogenase 5	100µg	17.980
CLENZ596	Recombinant Human Ornithine Carbamoyltransferase	2µg	1.135
CLENZ596-2	Recombinant Human Ornithine Carbamoyltransferase	10µg	2.755
CLENZ596-3	Recombinant Human Ornithine Carbamoyltransferase	100µg	17.980
CLENZ597	Recombinant Human Branched Chain Amino-Acid Transaminase 1	100µg	2.215
CLENZ597-2	Recombinant Human Branched Chain Amino-Acid Transaminase 1	0.5mg	6.390
CLENZ597-3	Recombinant Human Branched Chain Amino-Acid Transaminase 1	1mg	12.185
CLENZ598	Recombinant Malate Dehydrogenase	2µg	1.135
CLENZ598-2	Recombinant Malate Dehydrogenase	10µg	2.005
CLENZ598-3	Recombinant Malate Dehydrogenase	1mg	forespørg
CLENZ599	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	2µg	1.135
CLENZ599-2	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	10µg	2.005

CLENZ599-3	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	100µg	12.185
CLENZ600	Recombinant Human Glutathione S-Transferase Alpha 4	2µg	1.135
CLENZ600-2	Recombinant Human Glutathione S-Transferase Alpha 4	10µg	2.005
CLENZ600-3	Recombinant Human Glutathione S-Transferase Alpha 4	100µg	10.255
CLENZ601	Recombinant Human Prostaglandin Reductase 2	2µg	1.135
CLENZ601-2	Recombinant Human Prostaglandin Reductase 2	10µg	2.005
CLENZ601-3	Recombinant Human Prostaglandin Reductase 2	100µg	11.220
CLENZ602	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	2µg	1.135
CLENZ602-2	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	10µg	2.005
CLENZ602-3	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	100µg	11.220
CLENZ603	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	2µg	1.135
CLENZ603-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	10µg	2.005
CLENZ603-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	100µg	10.255
CLENZ604	Recombinant Human Methionyl Aminopeptidase 1	1µg	1.135
CLENZ604-2	Recombinant Human Methionyl Aminopeptidase 1	5µg	2.005
CLENZ604-3	Recombinant Human Methionyl Aminopeptidase 1	50µg	10.255
CLENZ605	Recombinant Human Glutathione S-Transferase Omega 2	100µg	2.215
CLENZ605-2	Recombinant Human Glutathione S-Transferase Omega 2	0.5mg	6.390
CLENZ605-3	Recombinant Human Glutathione S-Transferase Omega 2	1mg	10.255
CLENZ606	Recombinant Human Branched Chain Amino-Acid Transaminase 2	100µg	2.215
CLENZ606-2	Recombinant Human Branched Chain Amino-Acid Transaminase 2	0.5mg	6.390
CLENZ606-3	Recombinant Human Branched Chain Amino-Acid Transaminase 2	1mg	12.185
CLENZ607	Recombinant Human Nei Endonuclease VIII-Like 2	100µg	3.295
CLENZ607-2	Recombinant Human Nei Endonuclease VIII-Like 2	0.5mg	9.290
CLENZ607-3	Recombinant Human Nei Endonuclease VIII-Like 2	1mg	15.080
CLENZ608	Recombinant Human Glucose-6-Phosphate Dehydrogenase	100µg	3.295
CLENZ608-2	Recombinant Human Glucose-6-Phosphate Dehydrogenase	0.5mg	9.290
CLENZ608-3	Recombinant Human Glucose-6-Phosphate Dehydrogenase	1mg	15.080
CLENZ609	Recombinant E.Coli Alpha-Galactosidase	100µg	2.005
CLENZ609-2	Recombinant E.Coli Alpha-Galactosidase	0.5mg	4.460
CLENZ609-3	Recombinant E.Coli Alpha-Galactosidase	1mg	6.390
CLENZ610	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	100µg	2.215
CLENZ610-2	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	0.5mg	6.390
CLENZ610-3	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	1mg	12.185
CLENZ611	Recombinant Human TatD DNase Domain Containing 3	2µg	1.135
CLENZ611-2	Recombinant Human TatD DNase Domain Containing 3	10µg	2.005
CLENZ611-3	Recombinant Human TatD DNase Domain Containing 3	1mg	forespørg
CLENZ612	Recombinant Human Abhydrolase Domain Containing 10	100µg	2.215
CLENZ612-2	Recombinant Human Abhydrolase Domain Containing 10	0.5mg	6.390
CLENZ612-3	Recombinant Human Abhydrolase Domain Containing 10	1mg	12.185
CLENZ613	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	20µg	1.135
CLENZ613-2	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	100µg	2.005
CLENZ613-3	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	1mg	10.160
CLENZ614	Recombinant Human Tyrosyl-tRNA Synthetase 2	20µg	1.135

CLENZ614-2	Recombinant Human Tyrosyl-tRNA Synthetase 2	100µg	2.005
CLENZ614-3	Recombinant Human Tyrosyl-tRNA Synthetase 2	1mg	9.770
CLENZ615	Recombinant Human Arsenic Methyltransferase	100µg	2.215
CLENZ615-2	Recombinant Human Arsenic Methyltransferase	0.5mg	6.390
CLENZ615-3	Recombinant Human Arsenic Methyltransferase	1mg	10.255
CLENZ616	Recombinant Human Hematopoietic Prostaglandin D Synthase	100µg	2.215
CLENZ616-2	Recombinant Human Hematopoietic Prostaglandin D Synthase	0.5mg	6.390
CLENZ616-3	Recombinant Human Hematopoietic Prostaglandin D Synthase	1mg	12.185
CLENZ617	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	100µg	2.215
CLENZ617-2	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	0.5mg	6.390
CLENZ617-3	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	1mg	12.185
CLENZ618	Recombinant E.Coli L-Lactate Dehydrogenase	100µg	2.215
CLENZ618-2	Recombinant E.Coli L-Lactate Dehydrogenase	0.5mg	6.390
CLENZ618-3	Recombinant E.Coli L-Lactate Dehydrogenase	1mg	12.185
CLENZ619	Recombinant Human Alcohol Dehydrogenase 6	100µg	2.215
CLENZ619-2	Recombinant Human Alcohol Dehydrogenase 6	0.5mg	6.390
CLENZ619-3	Recombinant Human Alcohol Dehydrogenase 6	1mg	12.185
CLENZ620	Recombinant Human Kallikrein-3	100µg	2.215
CLENZ620-2	Recombinant Human Kallikrein-3	0.5mg	6.390
CLENZ620-3	Recombinant Human Kallikrein-3	1mg	10.255
CLENZ621	Recombinant Human Methionine Sulfoxide Reductase A	5µg	1.135
CLENZ621-2	Recombinant Human Methionine Sulfoxide Reductase A	20µg	2.005
CLENZ621-3	Recombinant Human Methionine Sulfoxide Reductase A	1mg	forespørg
CLENZ622	Recombinant Human Alcohol Dehydrogenase 1C	5µg	1.135
CLENZ622-2	Recombinant Human Alcohol Dehydrogenase 1C	20µg	2.005
CLENZ622-3	Recombinant Human Alcohol Dehydrogenase 1C	1mg	forespørg
CLENZ623	Recombinant Human Glutathione S-Transferase MU 5	2µg	1.135
CLENZ623-2	Recombinant Human Glutathione S-Transferase MU 5	10µg	2.005
CLENZ623-3	Recombinant Human Glutathione S-Transferase MU 5	1mg	forespørg
CLENZ624	Recombinant Human Adenosylmethionine Decarboxylase 1	2µg	1.135
CLENZ624-2	Recombinant Human Adenosylmethionine Decarboxylase 1	10µg	2.005
CLENZ624-3	Recombinant Human Adenosylmethionine Decarboxylase 1	1mg	forespørg
CLENZ625	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	2µg	1.135
CLENZ625-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	10µg	2.005
CLENZ625-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	1mg	forespørg
CLENZ626	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	5µg	1.135
CLENZ626-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	20µg	2.005
CLENZ626-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	1mg	forespørg
CLENZ627	Recombinant Mouse Phosphoglycerate Mutase 1	2µg	1.135
CLENZ627-2	Recombinant Mouse Phosphoglycerate Mutase 1	10µg	2.005
CLENZ627-3	Recombinant Mouse Phosphoglycerate Mutase 1	1mg	forespørg
CLENZ628	Recombinant Human DIM1 Dimethyladenosine Transferase 1	2µg	1.135
CLENZ628-2	Recombinant Human DIM1 Dimethyladenosine Transferase 1	10µg	2.005
CLENZ628-3	Recombinant Human DIM1 Dimethyladenosine Transferase 1	1mg	forespørg
CLENZ629	Recombinant Human Catalase	2µg	1.135
CLENZ629-2	Recombinant Human Catalase	10µg	2.005
CLENZ629-3	Recombinant Human Catalase	100µg	12.185
CLENZ630	Recombinant Human Kallikrein-5	2µg	1.135
CLENZ630-2	Recombinant Human Kallikrein-5	10µg	2.005
CLENZ630-3	Recombinant Human Kallikrein-5	1mg	forespørg
CLENZ631	Recombinant Human ADP-Ribosylarginine Hydrolase	1µg	1.135
CLENZ631-2	Recombinant Human ADP-Ribosylarginine Hydrolase	5µg	2.005
CLENZ631-3	Recombinant Human ADP-Ribosylarginine Hydrolase	50µg	12.185

CLENZ632	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	5µg	1.135
CLENZ632-2	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	20µg	2.005
CLENZ632-3	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	1mg	forespørg
CLENZ633	Recombinant Human Prostaglandin Reductase 1	2µg	1.135
CLENZ633-2	Recombinant Human Prostaglandin Reductase 1	10µg	2.005
CLENZ633-3	Recombinant Human Prostaglandin Reductase 1	1mg	forespørg
CLENZ634	Recombinant Human Carboxymethylenebutenolidase	5µg	1.135
CLENZ634-2	Recombinant Human Carboxymethylenebutenolidase	20µg	2.005
CLENZ634-3	Recombinant Human Carboxymethylenebutenolidase	1mg	forespørg
CLENZ635	Recombinant Human Dual Specificity Phosphatase 13	2µg	1.135
CLENZ635-2	Recombinant Human Dual Specificity Phosphatase 13	10µg	2.005
CLENZ635-3	Recombinant Human Dual Specificity Phosphatase 13	1mg	forespørg
CLENZ636	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	5µg	1.135
CLENZ636-2	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	20µg	2.005
CLENZ636-3	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	1mg	forespørg
CLENZ637	Recombinant Human Obg-Like ATPase 1	2µg	1.135
CLENZ637-2	Recombinant Human Obg-Like ATPase 1	10µg	2.005
CLENZ637-3	Recombinant Human Obg-Like ATPase 1	1mg	forespørg
CLENZ638	Recombinant Human ADP-Ribosylhydrolase Like 2	5µg	1.135
CLENZ638-2	Recombinant Human ADP-Ribosylhydrolase Like 2	20µg	2.005
CLENZ638-3	Recombinant Human ADP-Ribosylhydrolase Like 2	1mg	forespørg
CLENZ639	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	5µg	1.135
CLENZ639-2	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	20µg	2.005
CLENZ639-3	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	1mg	forespørg
CLENZ640	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	5µg	1.135
CLENZ640-2	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	20µg	2.005
CLENZ640-3	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	1mg	forespørg
CLENZ641	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	5µg	1.135
CLENZ641-2	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	20µg	2.005
CLENZ641-3	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	1mg	forespørg
CLENZ642	Recombinant Human Dihydroorotate Dehydrogenase	5µg	1.135
CLENZ642-2	Recombinant Human Dihydroorotate Dehydrogenase	20µg	2.005
CLENZ642-3	Recombinant Human Dihydroorotate Dehydrogenase	1mg	forespørg
CLENZ643	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	2µg	1.135
CLENZ643-2	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	10µg	2.005
CLENZ643-3	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	1mg	forespørg
CLENZ644	Recombinant Human Lysophospholipase Like I	2µg	1.135
CLENZ644-2	Recombinant Human Lysophospholipase Like I	10µg	2.005
CLENZ644-3	Recombinant Human Lysophospholipase Like I	1mg	forespørg
CLENZ645	Recombinant Human Sialidase 1	5µg	1.135
CLENZ645-2	Recombinant Human Sialidase 1	25µg	2.005
CLENZ645-3	Recombinant Human Sialidase 1	1mg	forespørg
CLENZ646	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	1µg	1.135

CLENZ646-2	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	5µg	2.005
CLENZ646-3	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	50µg	12.185
CLENZ647	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	2µg	1.135
CLENZ647-2	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	10µg	2.005
CLENZ647-3	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	1mg	forespørg
CLENZ648	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	5µg	1.135
CLENZ648-2	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	20µg	2.005
CLENZ648-3	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	1mg	forespørg
CLENZ649	Recombinant Human Thymine-DNA Glycosylase	5µg	1.135
CLENZ649-2	Recombinant Human Thymine-DNA Glycosylase	20µg	2.005
CLENZ649-3	Recombinant Human Thymine-DNA Glycosylase	1mg	forespørg
CLENZ650	Recombinant Human Polymerase III Polypeptide F	2µg	1.135
CLENZ650-2	Recombinant Human Polymerase III Polypeptide F	10µg	2.005
CLENZ650-3	Recombinant Human Polymerase III Polypeptide F	1mg	forespørg
CLENZ651	Recombinant Human Activation-Induced Cytidine Deaminase	5µg	1.135
CLENZ651-2	Recombinant Human Activation-Induced Cytidine Deaminase	25µg	2.005
CLENZ651-3	Recombinant Human Activation-Induced Cytidine Deaminase	1mg	forespørg
CLENZ652	Recombinant Human Tryptase Alpha/Beta 1	5µg	1.135
CLENZ652-2	Recombinant Human Tryptase Alpha/Beta 1	25µg	2.005
CLENZ652-3	Recombinant Human Tryptase Alpha/Beta 1	1mg	forespørg
CLENZ653	Recombinant Human Renalase	2µg	1.135
CLENZ653-2	Recombinant Human Renalase	10µg	2.005
CLENZ653-3	Recombinant Human Renalase	1mg	forespørg
CLENZ654	Recombinant Human Polymerase II Polypeptide J3	1µg	1.135
CLENZ654-2	Recombinant Human Polymerase II Polypeptide J3	5µg	2.005
CLENZ654-3	Recombinant Human Polymerase II Polypeptide J3	50µg	12.185
CLENZ655	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	2µg	1.135
CLENZ655-2	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	10µg	2.005
CLENZ655-3	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	1mg	forespørg
CLENZ656	Bovine DNA Topoisomerase-I	2µg	1.135
CLENZ656-2	Bovine DNA Topoisomerase-I	10µg	2.005
CLENZ656-3	Bovine DNA Topoisomerase-I	1mg	forespørg
CLENZ657	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	2µg	1.135
CLENZ657-2	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	10µg	2.005
CLENZ657-3	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	100µg	12.185
CLENZ658	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	5µg	1.135
CLENZ658-2	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	20µg	2.005
CLENZ658-3	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	1mg	forespørg
CLENZ659	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	1µg	1.135
CLENZ659-2	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	5µg	2.005
CLENZ659-3	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	50µg	12.185
CLENZ660	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	2µg	1.135
CLENZ660-2	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	10µg	2.005

CLENZ660-3	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	100µg	12.185
CLENZ661	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	2µg	1.135
CLENZ661-2	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	10µg	2.005
CLENZ661-3	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	1mg	forespørg
CLENZ662	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	5µg	1.135
CLENZ662-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	20µg	2.005
CLENZ662-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	1mg	forespørg
CLENZ663	Recombinant Human Uridine Monophosphate Synthetase	5µg	1.135
CLENZ663-2	Recombinant Human Uridine Monophosphate Synthetase	20µg	2.005
CLENZ663-3	Recombinant Human Uridine Monophosphate Synthetase	1mg	forespørg
CLENZ664	Recombinant Human Acetylserotonin O-Methyltransferase	2µg	1.135
CLENZ664-2	Recombinant Human Acetylserotonin O-Methyltransferase	10µg	2.005
CLENZ664-3	Recombinant Human Acetylserotonin O-Methyltransferase	1mg	forespørg
CLENZ665	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	5µg	1.135
CLENZ665-2	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	20µg	2.005
CLENZ665-3	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	1mg	forespørg
CLENZ666	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	5µg	1.135
CLENZ666-2	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	20µg	2.005
CLENZ666-3	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	1mg	forespørg
CLENZ667	Recombinant Human Fructose-1,6-Bisphosphatase 2	5µg	1.135
CLENZ667-2	Recombinant Human Fructose-1,6-Bisphosphatase 2	20µg	2.005
CLENZ667-3	Recombinant Human Fructose-1,6-Bisphosphatase 2	1mg	forespørg
CLENZ668	Recombinant Human Ribonuclease 3	5µg	1.135
CLENZ668-2	Recombinant Human Ribonuclease 3	20µg	2.005
CLENZ668-3	Recombinant Human Ribonuclease 3	1mg	forespørg
CLENZ669	Recombinant Human Polymerase II Polypeptide I	2µg	1.135
CLENZ669-2	Recombinant Human Polymerase II Polypeptide I	10µg	2.005
CLENZ669-3	Recombinant Human Polymerase II Polypeptide I	100µg	12.185
CLENZ670	Recombinant Human Proteasome Subunit Beta Type 8	5µg	1.135
CLENZ670-2	Recombinant Human Proteasome Subunit Beta Type 8	20µg	2.005
CLENZ670-3	Recombinant Human Proteasome Subunit Beta Type 8	1mg	forespørg
CLENZ671	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	5µg	1.135
CLENZ671-2	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	20µg	2.005
CLENZ671-3	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	1mg	forespørg
CLENZ672	Recombinant Human Pyroglutamyl-Peptidase I	2µg	1.135
CLENZ672-2	Recombinant Human Pyroglutamyl-Peptidase I	10µg	2.005
CLENZ672-3	Recombinant Human Pyroglutamyl-Peptidase I	100µg	12.185
CLENZ673	Recombinant Human Polymerase II Polypeptide E	2µg	1.135
CLENZ673-2	Recombinant Human Polymerase II Polypeptide E	10µg	2.005
CLENZ673-3	Recombinant Human Polymerase II Polypeptide E	1mg	forespørg
CLENZ674	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	5µg	1.135
CLENZ674-2	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	20µg	2.005
CLENZ674-3	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	1mg	forespørg
CLENZ675	Recombinant Human Phosphorylase, Glycogen, Liver	2µg	1.135
CLENZ675-2	Recombinant Human Phosphorylase, Glycogen, Liver	10µg	2.005
CLENZ675-3	Recombinant Human Phosphorylase, Glycogen, Liver	1mg	forespørg

CLENZ676	Recombinant Human Mercaptopyruvate Sulfurtransferase	5µg	1.135
CLENZ676-2	Recombinant Human Mercaptopyruvate Sulfurtransferase	20µg	2.005
CLENZ676-3	Recombinant Human Mercaptopyruvate Sulfurtransferase	1mg	forespørg
CLENZ677	Recombinant Human Arylsulfatase G	1µg	1.135
CLENZ677-2	Recombinant Human Arylsulfatase G	5µg	2.005
CLENZ677-3	Recombinant Human Arylsulfatase G	50µg	12.185
CLENZ678	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	2µg	1.135
CLENZ678-2	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	10µg	2.005
CLENZ678-3	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	1mg	forespørg
CLENZ679	Recombinant Human Protein O-Fucosyltransferase 1	2µg	1.135
CLENZ679-2	Recombinant Human Protein O-Fucosyltransferase 1	10µg	2.005
CLENZ679-3	Recombinant Human Protein O-Fucosyltransferase 1	100µg	12.185
CLENZ680	Recombinant Human Glutamic-Pyruvate Transaminase 2	5µg	1.135
CLENZ680-2	Recombinant Human Glutamic-Pyruvate Transaminase 2	20µg	2.005
CLENZ680-3	Recombinant Human Glutamic-Pyruvate Transaminase 2	1mg	forespørg
CLENZ681	Recombinant Human CNDP Dipeptidase 2	5µg	1.135
CLENZ681-2	Recombinant Human CNDP Dipeptidase 2	20µg	2.005
CLENZ681-3	Recombinant Human CNDP Dipeptidase 2	1mg	forespørg
CLENZ682	Recombinant Human Guanine Deaminase, His Tag	2µg	1.135
CLENZ682-2	Recombinant Human Guanine Deaminase, His Tag	10µg	2.005
CLENZ682-3	Recombinant Human Guanine Deaminase, His Tag	1mg	forespørg
CLENZ683	Recombinant Human Hexosaminidase A	5µg	1.135
CLENZ683-2	Recombinant Human Hexosaminidase A	20µg	2.005
CLENZ683-3	Recombinant Human Hexosaminidase A	1mg	forespørg
CLENZ684	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	1µg	1.135
CLENZ684-2	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	5µg	2.005
CLENZ684-3	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	50µg	12.185
CLENZ685	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	2µg	1.135
CLENZ685-2	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	10µg	2.005
CLENZ685-3	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	1mg	forespørg
CLENZ686	Recombinant Human Cathepsin-S	2µg	1.135
CLENZ686-2	Recombinant Human Cathepsin-S	10µg	2.005
CLENZ686-3	Recombinant Human Cathepsin-S	1mg	forespørg
CLENZ687	Recombinant Human Carboxypeptidase-E	5µg	1.135
CLENZ687-2	Recombinant Human Carboxypeptidase-E	20µg	2.005
CLENZ687-3	Recombinant Human Carboxypeptidase-E	1mg	forespørg
CLENZ688	Recombinant Human Chitinase 3-Like 1	2µg	1.135
CLENZ688-2	Recombinant Human Chitinase 3-Like 1	10µg	2.005
CLENZ688-3	Recombinant Human Chitinase 3-Like 1	1mg	forespørg
CLENZ689	Recombinant Human Polymerase II Polypeptide J2	5µg	1.135
CLENZ689-2	Recombinant Human Polymerase II Polypeptide J2	20µg	2.005
CLENZ689-3	Recombinant Human Polymerase II Polypeptide J2	1mg	forespørg
CLENZ690	Recombinant Human Kallikrein-1, His Tag	10µg	1.135
CLENZ690-2	Recombinant Human Kallikrein-1, His Tag	50µg	2.005
CLENZ690-3	Recombinant Human Kallikrein-1, His Tag	1mg	15.080
CLENZ691	Recombinant Human Nudix Type Motif 14	2µg	1.135
CLENZ691-2	Recombinant Human Nudix Type Motif 14	10µg	2.005
CLENZ691-3	Recombinant Human Nudix Type Motif 14	1mg	forespørg
CLENZ692	Recombinant Human Phosphoglycolate Phosphatase	2µg	1.135
CLENZ692-2	Recombinant Human Phosphoglycolate Phosphatase	10µg	2.005
CLENZ692-3	Recombinant Human Phosphoglycolate Phosphatase	1mg	forespørg
CLENZ693	Recombinant Human Ribosomal Protein L12	2µg	1.135
CLENZ693-2	Recombinant Human Ribosomal Protein L12	10µg	2.005
CLENZ693-3	Recombinant Human Ribosomal Protein L12	1mg	forespørg
CLENZ694	Recombinant Human Poly (ADP-Ribose) Polymerase 2	1µg	1.135
CLENZ694-2	Recombinant Human Poly (ADP-Ribose) Polymerase 2	5µg	2.005

CLENZ694-3	Recombinant Human Poly (ADP-Ribose) Polymerase 2	100µg	15.080
CLENZ695	Recombinant Human Lysophosphatidylcholine Acyltransferase	2µg	1.135
CLENZ695-2	Recombinant Human Lysophosphatidylcholine Acyltransferase	10µg	2.005
CLENZ695-3	Recombinant Human Lysophosphatidylcholine Acyltransferase	100µg	10.255
CLENZ696	Recombinant Human YOD1	2µg	1.135
CLENZ696-2	Recombinant Human YOD1	10µg	2.005
CLENZ696-3	Recombinant Human YOD1	1mg	forespørg
CLENZ697	Recombinant Human Acetyl-COA Acyltransferase 2	2µg	1.135
CLENZ697-2	Recombinant Human Acetyl-COA Acyltransferase 2	10µg	2.005
CLENZ697-3	Recombinant Human Acetyl-COA Acyltransferase 2	1mg	forespørg
CLENZ698	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	2µg	1.135
CLENZ698-2	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	10µg	2.005
CLENZ698-3	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	1mg	forespørg
CLENZ699	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	2µg	1.135
CLENZ699-2	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	10µg	2.005
CLENZ699-3	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	1mg	forespørg
CLENZ700	Recombinant Human Acireductone Dioxygenase 1	1µg	1.135
CLENZ700-2	Recombinant Human Acireductone Dioxygenase 1	5µg	2.005
CLENZ700-3	Recombinant Human Acireductone Dioxygenase 1	50µg	12.185
CLENZ701	Recombinant Human Coproporphyrinogen Oxidase	5µg	1.135
CLENZ701-2	Recombinant Human Coproporphyrinogen Oxidase	20µg	2.005
CLENZ701-3	Recombinant Human Coproporphyrinogen Oxidase	1mg	forespørg
CLENZ702	Recombinant E.Coli Adenine DNA Glycosylase	2µg	1.135
CLENZ702-2	Recombinant E.Coli Adenine DNA Glycosylase	10µg	2.005
CLENZ702-3	Recombinant E.Coli Adenine DNA Glycosylase	1mg	forespørg
CLENZ703	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	2µg	1.135
CLENZ703-2	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	10µg	2.005
CLENZ703-3	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	1mg	forespørg
CLENZ704	Recombinant Human Ribonuclease 7	2µg	1.135
CLENZ704-2	Recombinant Human Ribonuclease 7	10µg	2.005
CLENZ704-3	Recombinant Human Ribonuclease 7	1mg	forespørg
CLENZ705	Recombinant Human Glycine C-Acetyltransferase	5µg	1.135
CLENZ705-2	Recombinant Human Glycine C-Acetyltransferase	20µg	2.005
CLENZ705-3	Recombinant Human Glycine C-Acetyltransferase	1mg	forespørg
CLENZ706	Recombinant Human Arylsulfatase A	5µg	1.135
CLENZ706-2	Recombinant Human Arylsulfatase A	20µg	2.005
CLENZ706-3	Recombinant Human Arylsulfatase A	1mg	forespørg
CLENZ707	Recombinant Human Tyrosylprotein Sulfotransferase 2	2µg	1.135
CLENZ707-2	Recombinant Human Tyrosylprotein Sulfotransferase 2	10µg	2.005
CLENZ707-3	Recombinant Human Tyrosylprotein Sulfotransferase 2	1mg	forespørg
CLENZ708	Recombinant Human Nudix Type Motif 4	5µg	1.135
CLENZ708-2	Recombinant Human Nudix Type Motif 4	20µg	2.005
CLENZ708-3	Recombinant Human Nudix Type Motif 4	1mg	forespørg
CLENZ709	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	5µg	1.135
CLENZ709-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	20µg	2.005
CLENZ709-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	1mg	forespørg

CLENZ710	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	5µg	1.135
CLENZ710-2	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	20µg	2.005
CLENZ710-3	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	1mg	forespørg
CLENZ711	Recombinant Human Beta-1,3-Glucuronyltransferase 3	2µg	1.135
CLENZ711-2	Recombinant Human Beta-1,3-Glucuronyltransferase 3	10µg	2.005
CLENZ711-3	Recombinant Human Beta-1,3-Glucuronyltransferase 3	1mg	forespørg
CLENZ712	Recombinant Human Acyl-CoA Thioesterase 8	2µg	1.135
CLENZ712-2	Recombinant Human Acyl-CoA Thioesterase 8	10µg	2.005
CLENZ712-3	Recombinant Human Acyl-CoA Thioesterase 8	1mg	forespørg
CLENZ713	Recombinant E.Coli Ribonuclease H2A	5µg	1.135
CLENZ713-2	Recombinant E.Coli Ribonuclease H2A	20µg	2.005
CLENZ713-3	Recombinant E.Coli Ribonuclease H2A	1mg	forespørg
CLENZ714	Recombinant E.Coli Thiosulfate sulfurtransferase	2µg	1.135
CLENZ714-2	Recombinant E.Coli Thiosulfate sulfurtransferase	10µg	2.005
CLENZ714-3	Recombinant E.Coli Thiosulfate sulfurtransferase	100µg	12.185
CLENZ715	Recombinant Human RNA Exonuclease 2	2µg	1.135
CLENZ715-2	Recombinant Human RNA Exonuclease 2	10µg	2.005
CLENZ715-3	Recombinant Human RNA Exonuclease 2	1mg	forespørg
CLENZ716	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	5µg	1.135
CLENZ716-2	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	20µg	2.005
CLENZ716-3	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	1mg	forespørg
CLENZ717	Recombinant Human Glycyl-TRNA Synthetase, sf9	2µg	1.135
CLENZ717-2	Recombinant Human Glycyl-TRNA Synthetase, sf9	10µg	2.005
CLENZ717-3	Recombinant Human Glycyl-TRNA Synthetase, sf9	1mg	forespørg
CLENZ718	Recombinant Human Methyltransferase Like 21A	2µg	1.135
CLENZ718-2	Recombinant Human Methyltransferase Like 21A	10µg	2.005
CLENZ718-3	Recombinant Human Methyltransferase Like 21A	1mg	forespørg
CLENZ719	Recombinant Human Kallikrein-2	2µg	1.135
CLENZ719-2	Recombinant Human Kallikrein-2	10µg	2.005
CLENZ719-3	Recombinant Human Kallikrein-2	1mg	forespørg
CLENZ720	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	5µg	1.135
CLENZ720-2	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	20µg	2.005
CLENZ720-3	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	1mg	forespørg
CLENZ721	Recombinant Human Core 1 Beta3-Gal-T1	2µg	1.135
CLENZ721-2	Recombinant Human Core 1 Beta3-Gal-T1	10µg	2.005
CLENZ721-3	Recombinant Human Core 1 Beta3-Gal-T1	1mg	forespørg
CLENZ722	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	2µg	1.135
CLENZ722-2	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	10µg	2.005
CLENZ722-3	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	1mg	forespørg
CLENZ723	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	2µg	1.135
CLENZ723-2	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	10µg	2.005
CLENZ723-3	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	100µg	12.185
CLENZ724	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	5µg	1.135
CLENZ724-2	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	20µg	2.005

CLENZ724-3	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	1mg	forespørg
CLENZ725	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	1µg	1.135
CLENZ725-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	5µg	2.005
CLENZ725-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	50µg	12.185
CLENZ726	Recombinant Human Carbonic Anhydrase XI	1µg	1.135
CLENZ726-2	Recombinant Human Carbonic Anhydrase XI	5µg	2.005
CLENZ726-3	Recombinant Human Carbonic Anhydrase XI	50µg	12.185
CLENZ727	Recombinant Human Cytochrome B5 Reductase 1	5µg	1.135
CLENZ727-2	Recombinant Human Cytochrome B5 Reductase 1	25µg	2.005
CLENZ727-3	Recombinant Human Cytochrome B5 Reductase 1	1mg	forespørg
CLENZ728	Human Carboxyl Ester Lipase	2µg	1.135
CLENZ728-2	Human Carboxyl Ester Lipase	10µg	2.005
CLENZ728-3	Human Carboxyl Ester Lipase	1mg	forespørg
CLENZ729	Recombinant Human Ectonucleotide Pyrophosphatase	5µg	1.135
CLENZ729-2	Recombinant Human Ectonucleotide Pyrophosphatase	20µg	2.005
CLENZ729-3	Recombinant Human Ectonucleotide Pyrophosphatase	1mg	forespørg
CLENZ730	Recombinant Human Cyclophilin-H, His Tag	5µg	1.135
CLENZ730-2	Recombinant Human Cyclophilin-H, His Tag	20µg	2.005
CLENZ730-3	Recombinant Human Cyclophilin-H, His Tag	1mg	forespørg
CLENZ731	Human Kallikrein-3	2µg	1.135
CLENZ731-2	Human Kallikrein-3	10µg	2.005
CLENZ731-3	Human Kallikrein-3	1mg	forespørg
CLENZ732	Feline Uromodulin	5µg	1.135
CLENZ732-2	Feline Uromodulin	20µg	2.005
CLENZ732-3	Feline Uromodulin	1mg	forespørg
CLENZ733	Porcine Uromodulin	2µg	1.135
CLENZ733-2	Porcine Uromodulin	10µg	2.005
CLENZ733-3	Porcine Uromodulin	1mg	forespørg
CLENZ734	Recombinant Human Desumoylating Isopeptidase 1	2µg	1.135
CLENZ734-2	Recombinant Human Desumoylating Isopeptidase 1	10µg	2.005
CLENZ734-3	Recombinant Human Desumoylating Isopeptidase 1	1mg	forespørg
CLENZ735	Recombinant Human Protease Serine 3	5µg	1.135
CLENZ735-2	Recombinant Human Protease Serine 3	20µg	2.005
CLENZ735-3	Recombinant Human Protease Serine 3	1mg	forespørg
CLENZ736	Recombinant Human Secreted Phospholipase A2-VII HEK	5µg	1.135
CLENZ736-2	Recombinant Human Secreted Phospholipase A2-VII HEK	20µg	2.005
CLENZ736-3	Recombinant Human Secreted Phospholipase A2-VII HEK	1mg	forespørg
CLENZ737	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	5µg	1.135
CLENZ737-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	25µg	2.005
CLENZ737-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	1mg	forespørg
CLENZ738	Recombinant Human Cathepsin-F	5µg	1.135
CLENZ738-2	Recombinant Human Cathepsin-F	25µg	2.005
CLENZ738-3	Recombinant Human Cathepsin-F	1mg	forespørg
CLENZ739	Recombinant Human Polymerase II Polypeptide D	5µg	1.135
CLENZ739-2	Recombinant Human Polymerase II Polypeptide D	25µg	2.005
CLENZ739-3	Recombinant Human Polymerase II Polypeptide D	1mg	forespørg
CLENZ740	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	2µg	1.135
CLENZ740-2	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	10µg	2.005

CLENZ740-3	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	1mg	forespørg
CLENZ741	Recombinant Human Granzyme-K	2µg	1.135
CLENZ741-2	Recombinant Human Granzyme-K	10µg	2.005
CLENZ741-3	Recombinant Human Granzyme-K	1mg	forespørg
CLENZ742	Recombinant Human Uracil Phosphoribosyltransferase	2µg	1.135
CLENZ742-2	Recombinant Human Uracil Phosphoribosyltransferase	10µg	2.005
CLENZ742-3	Recombinant Human Uracil Phosphoribosyltransferase	1mg	forespørg
CLENZ743	Recombinant Human NADH Dehydrogenase Flavoprotein 2	2µg	1.135
CLENZ743-2	Recombinant Human NADH Dehydrogenase Flavoprotein 2	10µg	2.005
CLENZ743-3	Recombinant Human NADH Dehydrogenase Flavoprotein 2	1mg	forespørg
CLENZ744	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	10µg	1.135
CLENZ744-2	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	50µg	2.005
CLENZ744-3	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	1mg	18.945
CLENZ745	Recombinant Human Fucosyltransferase 3	1µg	1.135
CLENZ745-2	Recombinant Human Fucosyltransferase 3	5µg	2.005
CLENZ745-3	Recombinant Human Fucosyltransferase 3	50µg	12.185
CLENZ746	Recombinant Human Ubiquinol-Cytochrome C Reductase	2µg	1.135
CLENZ746-2	Recombinant Human Ubiquinol-Cytochrome C Reductase	10µg	2.005
CLENZ746-3	Recombinant Human Ubiquinol-Cytochrome C Reductase	1mg	forespørg
CLENZ747	Recombinant Human Dual Specificity Phosphatase 26	5µg	1.135
CLENZ747-2	Recombinant Human Dual Specificity Phosphatase 26	20µg	2.005
CLENZ747-3	Recombinant Human Dual Specificity Phosphatase 26	1mg	forespørg
CLENZ748	Recombinant Human Cathepsin-Z	5µg	1.135
CLENZ748-2	Recombinant Human Cathepsin-Z	20µg	2.005
CLENZ748-3	Recombinant Human Cathepsin-Z	1mg	forespørg
CLENZ749	Recombinant Human NADH Dehydrogenase Flavoprotein 3	5µg	1.135
CLENZ749-2	Recombinant Human NADH Dehydrogenase Flavoprotein 3	20µg	2.005
CLENZ749-3	Recombinant Human NADH Dehydrogenase Flavoprotein 3	1mg	forespørg
CLENZ750	Recombinant Human TAF10 RNA Polymerase II	5µg	1.135
CLENZ750-2	Recombinant Human TAF10 RNA Polymerase II	20µg	2.005
CLENZ750-3	Recombinant Human TAF10 RNA Polymerase II	1mg	forespørg
CLENZ751	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	5µg	1.135
CLENZ751-2	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	20µg	2.005
CLENZ751-3	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	1mg	forespørg
CLENZ752	Recombinant E.Coli Uracil DNA Glycosylase	5µg	1.135
CLENZ752-2	Recombinant E.Coli Uracil DNA Glycosylase	20µg	2.005
CLENZ752-3	Recombinant E.Coli Uracil DNA Glycosylase	1mg	forespørg
CLENZ753	Recombinant Human Thioredoxin Reductase 3 Neighbor	2µg	1.135
CLENZ753-2	Recombinant Human Thioredoxin Reductase 3 Neighbor	10µg	2.005
CLENZ753-3	Recombinant Human Thioredoxin Reductase 3 Neighbor	100µg	12.185
CLENZ754	Recombinant Human UDP Glycosyltransferase 8	2µg	1.135
CLENZ754-2	Recombinant Human UDP Glycosyltransferase 8	10µg	2.005
CLENZ754-3	Recombinant Human UDP Glycosyltransferase 8	1mg	forespørg
CLENZ755	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	5µg	1.135
CLENZ755-2	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	20µg	2.005
CLENZ755-3	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	1mg	forespørg
CLENZ756	Recombinant Human Acyl-CoA Thioesterase 11	5µg	1.135
CLENZ756-2	Recombinant Human Acyl-CoA Thioesterase 11	20µg	2.005
CLENZ756-3	Recombinant Human Acyl-CoA Thioesterase 11	1mg	forespørg
CLENZ757	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	5µg	1.135

CLENZ757-2	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	20µg	2.005
CLENZ757-3	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	1mg	forespørg
CLENZ758	Recombinant Human Enoyl-CoA Delta Isomerase 1	5µg	1.135
CLENZ758-2	Recombinant Human Enoyl-CoA Delta Isomerase 1	20µg	2.005
CLENZ758-3	Recombinant Human Enoyl-CoA Delta Isomerase 1	1mg	forespørg
CLENZ759	Recombinant Human Methionyl Aminopeptidase 1D	5µg	1.135
CLENZ759-2	Recombinant Human Methionyl Aminopeptidase 1D	20µg	2.005
CLENZ759-3	Recombinant Human Methionyl Aminopeptidase 1D	1mg	forespørg
CLENZ760	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	5µg	1.135
CLENZ760-2	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	20µg	2.005
CLENZ760-3	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	1mg	forespørg
CLENZ761	Recombinant Human Carbonic Anhydrase XIV	5µg	1.135
CLENZ761-2	Recombinant Human Carbonic Anhydrase XIV	20µg	2.005
CLENZ761-3	Recombinant Human Carbonic Anhydrase XIV	1mg	forespørg
CLENZ762	Recombinant Human Cathepsin-W	5µg	1.135
CLENZ762-2	Recombinant Human Cathepsin-W	20µg	2.005
CLENZ762-3	Recombinant Human Cathepsin-W	1mg	forespørg
CLENZ763	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	2µg	1.135
CLENZ763-2	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	10µg	2.005
CLENZ763-3	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	1mg	forespørg
CLENZ764	Recombinant Human Matrix Metalloproteinase 10	5µg	1.135
CLENZ764-2	Recombinant Human Matrix Metalloproteinase 10	20µg	2.005
CLENZ764-3	Recombinant Human Matrix Metalloproteinase 10	1mg	forespørg
CLENZ765	Recombinant Human Matrix Metalloproteinase-1	2µg	1.135
CLENZ765-2	Recombinant Human Matrix Metalloproteinase-1	10µg	2.005
CLENZ765-3	Recombinant Human Matrix Metalloproteinase-1	1mg	forespørg
CLENZ766	Recombinant Human Matrix Metalloproteinase-8 His Tag	5µg	1.135
CLENZ766-2	Recombinant Human Matrix Metalloproteinase-8 His Tag	20µg	2.005
CLENZ766-3	Recombinant Human Matrix Metalloproteinase-8 His Tag	1mg	forespørg
CLENZ767	Recombinant Human RNA Exonuclease 1	2µg	1.135
CLENZ767-2	Recombinant Human RNA Exonuclease 1	10µg	2.005
CLENZ767-3	Recombinant Human RNA Exonuclease 1	1mg	forespørg
CLENZ768	Recombinant Human Matrix Metalloproteinase-28	2µg	1.135
CLENZ768-2	Recombinant Human Matrix Metalloproteinase-28	10µg	2.005
CLENZ768-3	Recombinant Human Matrix Metalloproteinase-28	1mg	forespørg
CLENZ769	Recombinant Human Matrix Metalloproteinase-2	5µg	1.135
CLENZ769-2	Recombinant Human Matrix Metalloproteinase-2	20µg	2.005
CLENZ769-3	Recombinant Human Matrix Metalloproteinase-2	1mg	forespørg
CLENZ770	Recombinant Human Glycine-N-Acyltransferase-Like 2	1µg	1.135
CLENZ770-2	Recombinant Human Glycine-N-Acyltransferase-Like 2	5µg	2.005
CLENZ770-3	Recombinant Human Glycine-N-Acyltransferase-Like 2	50µg	12.185
CLENZ771	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	2µg	1.135
CLENZ771-2	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	10µg	2.005
CLENZ771-3	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	1mg	forespørg
CLENZ772	Recombinant Human Kallikrein-15	2µg	1.135
CLENZ772-2	Recombinant Human Kallikrein-15	10µg	2.005
CLENZ772-3	Recombinant Human Kallikrein-15	100µg	10.160
CLENZ773	Recombinant Human Epoxide Hydrolase 1 Microsomal	2µg	1.135

CLENZ773-2	Recombinant Human Epoxide Hydrolase 1 Microsomal	10µg	2.005
CLENZ773-3	Recombinant Human Epoxide Hydrolase 1 Microsomal	1mg	forespørg
CLENZ774	Recombinant Human Matrix Metalloproteinase-3	2µg	1.135
CLENZ774-2	Recombinant Human Matrix Metalloproteinase-3	10µg	2.005
CLENZ774-3	Recombinant Human Matrix Metalloproteinase-3	1mg	forespørg
CLENZ775	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	2µg	1.135
CLENZ775-2	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	10µg	2.005
CLENZ775-3	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	1mg	forespørg
CLENZ776	Recombinant Human Cathepsin-E	5µg	1.135
CLENZ776-2	Recombinant Human Cathepsin-E	20µg	2.005
CLENZ776-3	Recombinant Human Cathepsin-E	1mg	forespørg
CLENZ777	Recombinant Human Fatty Acid Amide Hydrolase 2	5µg	1.135
CLENZ777-2	Recombinant Human Fatty Acid Amide Hydrolase 2	20µg	2.005
CLENZ777-3	Recombinant Human Fatty Acid Amide Hydrolase 2	1mg	forespørg
CLENZ778	Recombinant Human Heparanase-1	2µg	1.135
CLENZ778-2	Recombinant Human Heparanase-1	10µg	2.005
CLENZ778-3	Recombinant Human Heparanase-1	1mg	forespørg
CLENZ779	Recombinant Human Iodotyrosine Deiodinase	5µg	1.135
CLENZ779-2	Recombinant Human Iodotyrosine Deiodinase	20µg	2.005
CLENZ779-3	Recombinant Human Iodotyrosine Deiodinase	1mg	forespørg
CLENZ780	Recombinant Human Glutathione S-Transferase M1	5µg	1.135
CLENZ780-2	Recombinant Human Glutathione S-Transferase M1	20µg	2.005
CLENZ780-3	Recombinant Human Glutathione S-Transferase M1	1mg	forespørg
CLENZ781	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	2µg	1.135
CLENZ781-2	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	10µg	2.005
CLENZ781-3	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	1mg	forespørg
CLENZ782	Recombinant Human Tissue Inhibitor of Metalloprotease 2	5µg	1.135
CLENZ782-2	Recombinant Human Tissue Inhibitor of Metalloprotease 2	20µg	2.005
CLENZ782-3	Recombinant Human Tissue Inhibitor of Metalloprotease 2	1mg	forespørg
CLENZ783	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	2µg	1.135
CLENZ783-2	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	10µg	2.005
CLENZ783-3	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	1mg	forespørg
CLENZ784	Recombinant Human Fucosyltransferase 7	5µg	1.135
CLENZ784-2	Recombinant Human Fucosyltransferase 7	20µg	2.005
CLENZ784-3	Recombinant Human Fucosyltransferase 7	1mg	forespørg
CLENZ785	Recombinant Human Lipase Endothelial	5µg	1.135
CLENZ785-2	Recombinant Human Lipase Endothelial	20µg	2.005
CLENZ785-3	Recombinant Human Lipase Endothelial	1mg	forespørg
CLENZ786	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	5µg	1.135
CLENZ786-2	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	20µg	2.005
CLENZ786-3	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	1mg	forespørg
CLENZ787	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	10µg	1.135

CLENZ787-2	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	50µg	2.005
CLENZ787-3	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	1mg	17.980
CLENZ788	Recombinant Human Adenosine Deaminase-Like	2µg	1.135
CLENZ788-2	Recombinant Human Adenosine Deaminase-Like	10µg	2.005
CLENZ788-3	Recombinant Human Adenosine Deaminase-Like	1mg	forespørg
CLENZ789	Recombinant Human Glutamate Decarboxylase 1	2µg	1.135
CLENZ789-2	Recombinant Human Glutamate Decarboxylase 1	10µg	2.005
CLENZ789-3	Recombinant Human Glutamate Decarboxylase 1	1mg	forespørg
CLENZ790	Recombinant Human Polymerase II Polypeptide F	2µg	1.135
CLENZ790-2	Recombinant Human Polymerase II Polypeptide F	10µg	2.005
CLENZ790-3	Recombinant Human Polymerase II Polypeptide F	100µg	12.185
CLENZ791	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	5µg	1.135
CLENZ791-2	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	20µg	2.005
CLENZ791-3	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	1mg	forespørg
CLENZ792	Recombinant Human Glutamate Dehydrogenase 1	5µg	1.135
CLENZ792-2	Recombinant Human Glutamate Dehydrogenase 1	20µg	2.005
CLENZ792-3	Recombinant Human Glutamate Dehydrogenase 1	1mg	forespørg
CLENZ793	Recombinant Human Matrix Metallopeptidase 23B	5µg	1.135
CLENZ793-2	Recombinant Human Matrix Metallopeptidase 23B	20µg	2.005
CLENZ793-3	Recombinant Human Matrix Metallopeptidase 23B	1mg	forespørg
CLENZ794	Recombinant Human Phospholipase A1 Member A	5µg	1.135
CLENZ794-2	Recombinant Human Phospholipase A1 Member A	20µg	2.005
CLENZ794-3	Recombinant Human Phospholipase A1 Member A	1mg	forespørg
CLENZ795	Recombinant Human Kallikrein-10	2µg	1.135
CLENZ795-2	Recombinant Human Kallikrein-10	10µg	2.005
CLENZ795-3	Recombinant Human Kallikrein-10	1mg	forespørg
CLENZ796	Recombinant Human REV1 Polymerase	2µg	1.135
CLENZ796-2	Recombinant Human REV1 Polymerase	10µg	2.005
CLENZ796-3	Recombinant Human REV1 Polymerase	1mg	forespørg
CLENZ797	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	5µg	1.135
CLENZ797-2	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	20µg	2.005
CLENZ797-3	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5	1mg	forespørg
CLENZ798	Recombinant Human Betaine-Homocysteine Methyltransferase 2	5µg	1.135
CLENZ798-2	Recombinant Human Betaine-Homocysteine Methyltransferase 2	20µg	2.005
CLENZ798-3	Recombinant Human Betaine-Homocysteine Methyltransferase 2	1mg	forespørg
CLENZ799	Recombinant Human Cytochrome B5 Reductase 2	2µg	1.135
CLENZ799-2	Recombinant Human Cytochrome B5 Reductase 2	10µg	2.005
CLENZ799-3	Recombinant Human Cytochrome B5 Reductase 2	1mg	forespørg
CLENZ800	Recombinant Human Dual Specificity Phosphatase 22	5µg	1.135
CLENZ800-2	Recombinant Human Dual Specificity Phosphatase 22	20µg	2.005
CLENZ800-3	Recombinant Human Dual Specificity Phosphatase 22	1mg	forespørg
CLENZ801	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	5µg	1.135
CLENZ801-2	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	20µg	2.005

CLENZ801-3	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	1mg	forespørg
CLENZ802	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	1µg	1.135
CLENZ802-2	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	5µg	2.005
CLENZ802-3	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	50µg	12.185
CLENZ803	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	5µg	1.135
CLENZ803-2	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	20µg	2.005
CLENZ803-3	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	1mg	forespørg
CLENZ804	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	5µg	1.135
CLENZ804-2	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	20µg	2.005
CLENZ804-3	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	1mg	forespørg
CLENZ805	Recombinant Human Glycyl-TRNA Synthetase	10µg	1.135
CLENZ805-2	Recombinant Human Glycyl-TRNA Synthetase	50µg	2.005
CLENZ805-3	Recombinant Human Glycyl-TRNA Synthetase	1mg	17.980
CLENZ806	Recombinant Human Polymerase III Polypeptide K	5µg	1.135
CLENZ806-2	Recombinant Human Polymerase III Polypeptide K	20µg	2.005
CLENZ806-3	Recombinant Human Polymerase III Polypeptide K	1mg	forespørg
CLENZ807	Recombinant Human Indoleamine 2,3-Dioxygenase 1	5µg	1.135
CLENZ807-2	Recombinant Human Indoleamine 2,3-Dioxygenase 1	20µg	2.005
CLENZ807-3	Recombinant Human Indoleamine 2,3-Dioxygenase 1	1mg	forespørg
CLENZ808	Recombinant Human Cyclophilin-B, His Tag	2µg	2.490
CLENZ808-2	Recombinant Human Cyclophilin-B, His Tag	5µg	3.510
CLENZ808-3	Recombinant Human Cyclophilin-B, His Tag	10µg	5.610
CLENZ809	Recombinant Human Cyclophilin-C	2µg	1.135
CLENZ809-2	Recombinant Human Cyclophilin-C	10µg	2.005
CLENZ809-3	Recombinant Human Cyclophilin-C	1mg	forespørg
CLENZ810	Recombinant Human Lipase Endothelial, HEK	5µg	1.135
CLENZ810-2	Recombinant Human Lipase Endothelial, HEK	20µg	2.005
CLENZ810-3	Recombinant Human Lipase Endothelial, HEK	1mg	forespørg
CLENZ811	Recombinant Human Chitinase 3-Like 2	5µg	1.135
CLENZ811-2	Recombinant Human Chitinase 3-Like 2	20µg	2.005
CLENZ811-3	Recombinant Human Chitinase 3-Like 2	1mg	forespørg
CLENZ812	Recombinant Human Myo-Inositol Oxygenase	2µg	1.135
CLENZ812-2	Recombinant Human Myo-Inositol Oxygenase	10µg	2.005
CLENZ812-3	Recombinant Human Myo-Inositol Oxygenase	1mg	forespørg
CLENZ813	Recombinant Human Insulin-Degrading Enzyme	10µg	1.135
CLENZ813-2	Recombinant Human Insulin-Degrading Enzyme	50µg	2.005
CLENZ813-3	Recombinant Human Insulin-Degrading Enzyme	1mg	17.980
CLENZ814	Recombinant Mouse Arylsulfatase A	5µg	1.135
CLENZ814-2	Recombinant Mouse Arylsulfatase A	25µg	2.005
CLENZ814-3	Recombinant Mouse Arylsulfatase A	1mg	forespørg
CLENZ815	Recombinant Human Pyrophosphatase-2	5µg	1.135
CLENZ815-2	Recombinant Human Pyrophosphatase-2	25µg	2.005
CLENZ815-3	Recombinant Human Pyrophosphatase-2	1mg	forespørg
CLENZ816	Recombinant Human Kallikrein-11	20µg	1.135
CLENZ816-2	Recombinant Human Kallikrein-11	100µg	2.005
CLENZ816-3	Recombinant Human Kallikrein-11	1mg	10.735
CLENZ817	Recombinant Human Dual Specificity Phosphatase 6	2µg	1.135
CLENZ817-2	Recombinant Human Dual Specificity Phosphatase 6	10µg	2.005
CLENZ817-3	Recombinant Human Dual Specificity Phosphatase 6	1mg	forespørg

CLENZ818	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	5µg	1.135
CLENZ818-2	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	20µg	2.005
CLENZ818-3	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	1mg	forespørg
CLENZ819	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	2µg	1.135
CLENZ819-2	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	10µg	2.005
CLENZ819-3	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	100µg	8.320
CLENZ820	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	2µg	1.135
CLENZ820-2	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	10µg	2.005
CLENZ820-3	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	1mg	forespørg
CLENZ821	Recombinant Human O-Sialoglycoprotein Endopeptidase	2µg	1.135
CLENZ821-2	Recombinant Human O-Sialoglycoprotein Endopeptidase	10µg	2.005
CLENZ821-3	Recombinant Human O-Sialoglycoprotein Endopeptidase	1mg	forespørg
CLENZ822	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	2µg	1.135
CLENZ822-2	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	10µg	2.005
CLENZ822-3	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	1mg	forespørg
CLENZ823	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	20µg	1.135
CLENZ823-2	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	100µg	2.005
CLENZ823-3	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	1mg	10.255
CLENZ824	Recombinant Human Citrate Synthase	10µg	1.135
CLENZ824-2	Recombinant Human Citrate Synthase	50µg	2.005
CLENZ824-3	Recombinant Human Citrate Synthase	1mg	17.980
CLENZ825	Recombinant Human Lipocalin-1	10µg	1.135
CLENZ825-2	Recombinant Human Lipocalin-1	50µg	2.005
CLENZ825-3	Recombinant Human Lipocalin-1	1mg	17.980
CLENZ826	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	10µg	1.135
CLENZ826-2	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	50µg	2.005
CLENZ826-3	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	1mg	17.980
CLENZ827	Recombinant E.coli Glycerol dehydrogenase	10µg	1.135
CLENZ827-2	Recombinant E.coli Glycerol dehydrogenase	50µg	2.005
CLENZ827-3	Recombinant E.coli Glycerol dehydrogenase	1mg	17.980
CLENZ828	Recombinant Human Prolyl Endopeptidase	10µg	1.135
CLENZ828-2	Recombinant Human Prolyl Endopeptidase	50µg	2.005
CLENZ828-3	Recombinant Human Prolyl Endopeptidase	1mg	17.980
CLENZ829	Recombinant Human Lysyl Oxidase	10µg	1.135
CLENZ829-2	Recombinant Human Lysyl Oxidase	50µg	2.005
CLENZ829-3	Recombinant Human Lysyl Oxidase	1mg	17.980
CLENZ830	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	10µg	1.135
CLENZ830-2	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	50µg	2.005

CLENZ830-3	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	1mg	17.980
CLENZ831	Recombinant Human Glucosidase Beta Acid 3	10µg	1.135
CLENZ831-2	Recombinant Human Glucosidase Beta Acid 3	50µg	2.005
CLENZ831-3	Recombinant Human Glucosidase Beta Acid 3	1mg	17.980
CLENZ832	Recombinant Human UDP-Glucose Pyrophosphorylase 2	2µg	1.135
CLENZ832-2	Recombinant Human UDP-Glucose Pyrophosphorylase 2	10µg	2.005
CLENZ832-3	Recombinant Human UDP-Glucose Pyrophosphorylase 2	100µg	12.185
CLENZ833	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	2µg	1.135
CLENZ833-2	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	10µg	2.005
CLENZ833-3	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	100µg	12.185
CLENZ834	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	5µg	1.135
CLENZ834-2	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	20µg	2.005
CLENZ834-3	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	1mg	forespørg
CLENZ835	Recombinant Human Adenosine Monophosphate Deaminase 2	1µg	1.135
CLENZ835-2	Recombinant Human Adenosine Monophosphate Deaminase 2	5µg	2.005
CLENZ835-3	Recombinant Human Adenosine Monophosphate Deaminase 2	50µg	12.185
CLENZ836	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	2µg	1.135
CLENZ836-2	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	10µg	2.005
CLENZ836-3	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	1mg	forespørg
CLENZ837	Recombinant Human Asparaginase Like 1	2µg	1.135
CLENZ837-2	Recombinant Human Asparaginase Like 1	10µg	2.005
CLENZ837-3	Recombinant Human Asparaginase Like 1	1mg	forespørg
CLENZ838	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	5µg	1.135
CLENZ838-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	20µg	2.005
CLENZ838-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	1mg	forespørg
CLENZ839	Recombinant Human HD Domain Containing 2	2µg	1.135
CLENZ839-2	Recombinant Human HD Domain Containing 2	10µg	2.005
CLENZ839-3	Recombinant Human HD Domain Containing 2	1mg	forespørg
CLENZ840	Recombinant Human Fucosidase Alpha-L- 2 Plasma	5µg	1.135
CLENZ840-2	Recombinant Human Fucosidase Alpha-L- 2 Plasma	20µg	2.005
CLENZ840-3	Recombinant Human Fucosidase Alpha-L- 2 Plasma	1mg	forespørg
CLENZ841	Recombinant Human Napsin A Aspartic Peptidase	2µg	1.135
CLENZ841-2	Recombinant Human Napsin A Aspartic Peptidase	10µg	2.005
CLENZ841-3	Recombinant Human Napsin A Aspartic Peptidase	1mg	forespørg
CLENZ842	Recombinant Human N-Myristoyltransferase 1	5µg	1.135
CLENZ842-2	Recombinant Human N-Myristoyltransferase 1	20µg	2.005
CLENZ842-3	Recombinant Human N-Myristoyltransferase 1	1mg	forespørg
CLENZ843	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	1µg	1.135
CLENZ843-2	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	5µg	2.005
CLENZ843-3	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	50µg	11.220
CLENZ844	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	10µg	1.135
CLENZ844-2	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	50µg	2.005

CLENZ844-3	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	1mg	13.635
CLENZ845	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	5µg	1.135
CLENZ845-2	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	20µg	2.005
CLENZ845-3	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	1mg	forespørg
CLENZ846	Recombinant Human Kallikrein-13	2µg	1.135
CLENZ846-2	Recombinant Human Kallikrein-13	10µg	2.005
CLENZ846-3	Recombinant Human Kallikrein-13	1mg	forespørg
CLENZ847	Recombinant Human Acid Phosphatase Prostate	5µg	1.135
CLENZ847-2	Recombinant Human Acid Phosphatase Prostate	20µg	2.005
CLENZ847-3	Recombinant Human Acid Phosphatase Prostate	1mg	forespørg
CLENZ848	Recombinant Human Protein Arginine Methyltransferase 3	1µg	1.135
CLENZ848-2	Recombinant Human Protein Arginine Methyltransferase 3	5µg	2.005
CLENZ848-3	Recombinant Human Protein Arginine Methyltransferase 3	50µg	12.185
CLENZ849	Recombinant Human Acid Phosphatase-2	5µg	1.135
CLENZ849-2	Recombinant Human Acid Phosphatase-2	20µg	2.005
CLENZ849-3	Recombinant Human Acid Phosphatase-2	1mg	forespørg
CLENZ850	Recombinant Human Protease Serine 7	2µg	1.135
CLENZ850-2	Recombinant Human Protease Serine 7	10µg	2.005
CLENZ850-3	Recombinant Human Protease Serine 7	1mg	forespørg
CLENZ851	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	2µg	1.135
CLENZ851-2	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	10µg	2.005
CLENZ851-3	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	1mg	forespørg
CLENZ852	Recombinant E.Coli Tryptophanase	2µg	1.135
CLENZ852-2	Recombinant E.Coli Tryptophanase	10µg	2.005
CLENZ852-3	Recombinant E.Coli Tryptophanase	1mg	forespørg
CLENZ853	Recombinant Human MTHFD2	5µg	1.135
CLENZ853-2	Recombinant Human MTHFD2	20µg	2.005
CLENZ853-3	Recombinant Human MTHFD2	1mg	forespørg
CLENZ854	Recombinant Human Aspartylglucosaminidase	2µg	1.135
CLENZ854-2	Recombinant Human Aspartylglucosaminidase	10µg	2.005
CLENZ854-3	Recombinant Human Aspartylglucosaminidase	100µg	12.185
CLENZ855	Recombinant Human Granzyme-B	2µg	1.135
CLENZ855-2	Recombinant Human Granzyme-B	10µg	2.005
CLENZ855-3	Recombinant Human Granzyme-B	1mg	forespørg
CLENZ856	Recombinant Human Peptidase D	2µg	1.135
CLENZ856-2	Recombinant Human Peptidase D	10µg	2.005
CLENZ856-3	Recombinant Human Peptidase D	1mg	forespørg
CLENZ857	Recombinant Mouse Cyclophilin-A	2µg	1.135
CLENZ857-2	Recombinant Mouse Cyclophilin-A	10µg	2.005
CLENZ857-3	Recombinant Mouse Cyclophilin-A	1mg	forespørg
CLENZ858	Recombinant Mouse Aldose Reductase	20µg	1.135
CLENZ858-2	Recombinant Mouse Aldose Reductase	100µg	2.005
CLENZ858-3	Recombinant Mouse Aldose Reductase	1mg	10.160
CLENZ859	Recombinant E.Coli Cyclophilin-A	5µg	1.135
CLENZ859-2	Recombinant E.Coli Cyclophilin-A	20µg	2.005
CLENZ859-3	Recombinant E.Coli Cyclophilin-A	1mg	forespørg
CLENZ860	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	2µg	1.135
CLENZ860-2	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	10µg	2.005
CLENZ860-3	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	100µg	12.185

CLENZ861	Recombinant Human Protein Phosphatase 1D	2µg	1.135
CLENZ861-2	Recombinant Human Protein Phosphatase 1D	10µg	2.005
CLENZ861-3	Recombinant Human Protein Phosphatase 1D	100µg	12.185
CLENZ862	Recombinant Human Cytochrome P450 2E1	2µg	1.135
CLENZ862-2	Recombinant Human Cytochrome P450 2E1	10µg	2.005
CLENZ862-3	Recombinant Human Cytochrome P450 2E1	100µg	12.185
CLENZ863	Recombinant Human Procollagen C-Endopeptidase Enhancer	2µg	1.135
CLENZ863-2	Recombinant Human Procollagen C-Endopeptidase Enhancer	10µg	2.005
CLENZ863-3	Recombinant Human Procollagen C-Endopeptidase Enhancer	100µg	12.185
CLENZ864	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	2µg	2.430
CLENZ864-2	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	10µg	4.070
CLENZ864-3	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	100µg	17.980
CLENZ865	Recombinant Human Acid Phosphatase-6	5µg	1.135
CLENZ865-2	Recombinant Human Acid Phosphatase-6	20µg	2.005
CLENZ865-3	Recombinant Human Acid Phosphatase-6	1mg	forespørg
CLENZ866	Recombinant Human Monoamine Oxidase A	5µg	1.135
CLENZ866-2	Recombinant Human Monoamine Oxidase A	20µg	2.005
CLENZ866-3	Recombinant Human Monoamine Oxidase A	1mg	forespørg
CLENZ867	Recombinant Human Matrix Metalloproteinase-7	5µg	1.135
CLENZ867-2	Recombinant Human Matrix Metalloproteinase-7	20µg	2.005
CLENZ867-3	Recombinant Human Matrix Metalloproteinase-7	1mg	forespørg
CLENZ868	Recombinant Mouse Aldolase C Fructose-Bisphosphate	5µg	1.135
CLENZ868-2	Recombinant Mouse Aldolase C Fructose-Bisphosphate	20µg	2.005
CLENZ868-3	Recombinant Mouse Aldolase C Fructose-Bisphosphate	1mg	forespørg
CLENZ869	Recombinant Human Leukotriene A4 Hydrolase	5µg	1.135
CLENZ869-2	Recombinant Human Leukotriene A4 Hydrolase	20µg	2.005
CLENZ869-3	Recombinant Human Leukotriene A4 Hydrolase	1mg	forespørg
CLENZ870	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	2µg	1.135
CLENZ870-2	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	10µg	2.005
CLENZ870-3	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	1mg	forespørg
CLENZ871	Recombinant Mouse FK506 Binding Protein 1A	5µg	1.135
CLENZ871-2	Recombinant Mouse FK506 Binding Protein 1A	20µg	2.005
CLENZ871-3	Recombinant Mouse FK506 Binding Protein 1A	1mg	forespørg
CLENZ872	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	2µg	1.135
CLENZ872-2	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	10µg	2.005
CLENZ872-3	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	1mg	forespørg
CLENZ873	Recombinant Mouse Glutathione S-Transferase Alpha 1	5µg	1.135
CLENZ873-2	Recombinant Mouse Glutathione S-Transferase Alpha 1	20µg	2.005
CLENZ873-3	Recombinant Mouse Glutathione S-Transferase Alpha 1	1mg	forespørg
CLENZ874	Recombinant Human Dopachrome Tautomerase	5µg	1.135
CLENZ874-2	Recombinant Human Dopachrome Tautomerase	20µg	2.005
CLENZ874-3	Recombinant Human Dopachrome Tautomerase	1mg	forespørg
CLENZ875	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	1µg	1.135
CLENZ875-2	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	5µg	2.005
CLENZ875-3	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	50µg	12.185
CLENZ876	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	5µg	1.135

CLENZ876-2	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	20µg	2.005
CLENZ876-3	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	1mg	forespørg
CLENZ877	Recombinant Human Queuine TRNA-Ribosyltransferase 1	5µg	1.135
CLENZ877-2	Recombinant Human Queuine TRNA-Ribosyltransferase 1	20µg	2.005
CLENZ877-3	Recombinant Human Queuine TRNA-Ribosyltransferase 1	1mg	forespørg
CLENZ878	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	2µg	1.135
CLENZ878-2	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	10µg	2.005
CLENZ878-3	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	1mg	forespørg
CLENZ879	Recombinant Mouse Aldehyde Dehydrogenase 2	1mg	1.135
CLENZ879-2	Recombinant Mouse Aldehyde Dehydrogenase 2	10mg	2.005
CLENZ879-3	Recombinant Mouse Aldehyde Dehydrogenase 2	100mg	10.255
CLENZ880	Recombinant Human X-Prolyl Aminopeptidase-1	1mg	1.135
CLENZ880-2	Recombinant Human X-Prolyl Aminopeptidase-1	10mg	2.005
CLENZ880-3	Recombinant Human X-Prolyl Aminopeptidase-1	100mg	10.255
CLENZ881	Recombinant Human Hexosaminidase A, sf9	2µg	1.135
CLENZ881-2	Recombinant Human Hexosaminidase A, sf9	10µg	2.005
CLENZ881-3	Recombinant Human Hexosaminidase A, sf9	1mg	forespørg
CLENZ883	Recombinant Human ElaC Ribonuclease Z 1	5µg	1.135
CLENZ883-2	Recombinant Human ElaC Ribonuclease Z 1	20µg	2.005
CLENZ883-3	Recombinant Human ElaC Ribonuclease Z 1	1mg	forespørg
CLENZ884	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	2µg	1.135
CLENZ884-2	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	10µg	2.005
CLENZ884-3	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	1mg	forespørg
CLENZ885	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	2µg	2.490
CLENZ885-2	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	5µg	3.510
CLENZ885-3	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	10µg	5.610
CLENZ886	Recombinant Human Carbonic Anhydrase XII	20µg	1.135
CLENZ886-2	Recombinant Human Carbonic Anhydrase XII	100µg	2.005
CLENZ886-3	Recombinant Human Carbonic Anhydrase XII	1mg	10.160
CLENZ887	Recombinant Human Sulfite Oxidase	20µg	1.135
CLENZ887-2	Recombinant Human Sulfite Oxidase	100µg	2.005
CLENZ887-3	Recombinant Human Sulfite Oxidase	1mg	10.255
CLENZ888	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	2µg	1.135
CLENZ888-2	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	10µg	2.005
CLENZ888-3	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	1mg	forespørg
CLENZ889	Recombinant Human Leucine Aminopeptidase 3	2µg	1.135
CLENZ889-2	Recombinant Human Leucine Aminopeptidase 3	10µg	2.005
CLENZ889-3	Recombinant Human Leucine Aminopeptidase 3	1mg	forespørg
CLENZ890	Recombinant Human P450 Oxidoreductase	5µg	1.135
CLENZ890-2	Recombinant Human P450 Oxidoreductase	20µg	2.005
CLENZ890-3	Recombinant Human P450 Oxidoreductase	1mg	forespørg
CLENZ891	Recombinant Human Dopamine Beta-Hydroxylase	2µg	1.135
CLENZ891-2	Recombinant Human Dopamine Beta-Hydroxylase	10µg	2.005
CLENZ891-3	Recombinant Human Dopamine Beta-Hydroxylase	1mg	forespørg
CLENZ892	Recombinant Human Tyrosylprotein Sulfotransferase 1	100µg	1.135
CLENZ892-2	Recombinant Human Tyrosylprotein Sulfotransferase 1	500µg	2.005
CLENZ892-3	Recombinant Human Tyrosylprotein Sulfotransferase 1	1mg	3.295

CLENZ893	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	100µg	1.135
CLENZ893-2	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	500µg	2.430
CLENZ893-3	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1	1mg	3.815
CLENZ894	Recombinant Human Carbohydrate Sulfotransferase 10	2µg	1.135
CLENZ894-2	Recombinant Human Carbohydrate Sulfotransferase 10	10µg	2.005
CLENZ894-3	Recombinant Human Carbohydrate Sulfotransferase 10	100µg	12.185
CLENZ895	Recombinant Human RNA Methyltransferase Like 1	2µg	1.135
CLENZ895-2	Recombinant Human RNA Methyltransferase Like 1	10µg	2.005
CLENZ895-3	Recombinant Human RNA Methyltransferase Like 1	1mg	forespørg
CLENZ896	Recombinant Human Granzyme-H	2µg	1.135
CLENZ896-2	Recombinant Human Granzyme-H	10µg	2.005
CLENZ896-3	Recombinant Human Granzyme-H	1mg	forespørg
CLENZ897	Recombinant Mouse Tissue Transglutaminase	2µg	1.135
CLENZ897-2	Recombinant Mouse Tissue Transglutaminase	10µg	2.005
CLENZ897-3	Recombinant Mouse Tissue Transglutaminase	1mg	forespørg
CLENZ898	Recombinant Human Coenzyme Q9	5µg	1.135
CLENZ898-2	Recombinant Human Coenzyme Q9	20µg	2.005
CLENZ898-3	Recombinant Human Coenzyme Q9	1mg	forespørg
CLENZ899	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	2µg	1.135
CLENZ899-2	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	10µg	2.005
CLENZ899-3	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	1mg	forespørg
CLENZ900	Recombinant Human Aminomethyltransferase	5µg	1.135
CLENZ900-2	Recombinant Human Aminomethyltransferase	20µg	2.005
CLENZ900-3	Recombinant Human Aminomethyltransferase	1mg	forespørg
CLENZ901	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	2µg	1.135
CLENZ901-2	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	10µg	2.005
CLENZ901-3	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	1mg	forespørg
CLENZ902	Recombinant Human Carbonic Anhydrase XIII	2µg	1.135
CLENZ902-2	Recombinant Human Carbonic Anhydrase XIII	10µg	2.005
CLENZ902-3	Recombinant Human Carbonic Anhydrase XIII	1mg	forespørg
CLENZ903	Recombinant Rat Cyclophilin-F	5µg	1.135
CLENZ903-2	Recombinant Rat Cyclophilin-F	20µg	2.005
CLENZ903-3	Recombinant Rat Cyclophilin-F	1mg	forespørg
CLENZ904	Recombinant E.coli Glycerol dehydrogenase, Active	2µg	1.135
CLENZ904-2	Recombinant E.coli Glycerol dehydrogenase, Active	10µg	2.005
CLENZ904-3	Recombinant E.coli Glycerol dehydrogenase, Active	1mg	forespørg
CLENZ905	Recombinant Mouse AminoAcylase-1	5µg	1.135
CLENZ905-2	Recombinant Mouse AminoAcylase-1	20µg	2.005
CLENZ905-3	Recombinant Mouse AminoAcylase-1	1mg	forespørg
CLENZ906	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	2µg	1.135
CLENZ906-2	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	10µg	2.005
CLENZ906-3	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	1mg	forespørg
CLENZ907	Recombinant Human Aldehyde Dehydrogenase 6 A1	5µg	1.135
CLENZ907-2	Recombinant Human Aldehyde Dehydrogenase 6 A1	25µg	2.005
CLENZ907-3	Recombinant Human Aldehyde Dehydrogenase 6 A1	1mg	forespørg
CLENZ908	Recombinant Human Beta-Glucocerebrosidase	5µg	1.135
CLENZ908-2	Recombinant Human Beta-Glucocerebrosidase	20µg	2.005

CLENZ908-3	Recombinant Human Beta-Glucocerebrosidase	1mg	forespørg
CLENZ909	Recombinant Mouse Glutathione S-Transferase pi 1	2µg	1.135
CLENZ909-2	Recombinant Mouse Glutathione S-Transferase pi 1	10µg	2.005
CLENZ909-3	Recombinant Mouse Glutathione S-Transferase pi 1	1mg	forespørg
CLENZ910	Recombinant Rat Peroxiredoxin-2	2µg	1.135
CLENZ910-2	Recombinant Rat Peroxiredoxin-2	10µg	2.005
CLENZ910-3	Recombinant Rat Peroxiredoxin-2	1mg	forespørg
CLENZ911	Recombinant Human Kallikrein-13, sf9	5µg	1.135
CLENZ911-2	Recombinant Human Kallikrein-13, sf9	20µg	2.005
CLENZ911-3	Recombinant Human Kallikrein-13, sf9	1mg	forespørg
CLENZ912	Recombinant Human Glutaminyl-Peptide Cyclotransferase	5µg	1.135
CLENZ912-2	Recombinant Human Glutaminyl-Peptide Cyclotransferase	20µg	2.005
CLENZ912-3	Recombinant Human Glutaminyl-Peptide Cyclotransferase	1mg	forespørg
CLENZ913	Recombinant Human Acid Phosphatase-5 His Tag	5µg	1.135
CLENZ913-2	Recombinant Human Acid Phosphatase-5 His Tag	20µg	2.005
CLENZ913-3	Recombinant Human Acid Phosphatase-5 His Tag	1mg	forespørg
CLENZ914	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	5µg	1.135
CLENZ914-2	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	20µg	2.005
CLENZ914-3	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	1mg	forespørg
CLENZ915	Recombinant Human Asparaginyl-TRNA Synthetase	5µg	1.135
CLENZ915-2	Recombinant Human Asparaginyl-TRNA Synthetase	20µg	2.005
CLENZ915-3	Recombinant Human Asparaginyl-TRNA Synthetase	1mg	forespørg
CLENZ916	Recombinant Human Phosphoglucomutase 1	5µg	1.135
CLENZ916-2	Recombinant Human Phosphoglucomutase 1	20µg	2.005
CLENZ916-3	Recombinant Human Phosphoglucomutase 1	1mg	forespørg
CLENZ917	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	5µg	1.135
CLENZ917-2	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	20µg	2.005
CLENZ917-3	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	1mg	forespørg
CLENZ918	Recombinant Rat Glutamic-Pyruvate Transaminase	5µg	1.135
CLENZ918-2	Recombinant Rat Glutamic-Pyruvate Transaminase	20µg	2.005
CLENZ918-3	Recombinant Rat Glutamic-Pyruvate Transaminase	1mg	forespørg
CLENZ919	Recombinant Human Acyl-CoA Synthetase Family Member 2	5µg	1.135
CLENZ919-2	Recombinant Human Acyl-CoA Synthetase Family Member 2	20µg	2.005
CLENZ919-3	Recombinant Human Acyl-CoA Synthetase Family Member 2	1mg	forespørg
CLENZ920	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	5µg	1.135
CLENZ920-2	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	20µg	2.005
CLENZ920-3	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	1mg	forespørg
CLENZ921	Recombinant Human Fucosidase Alpha-L- 1 Plasma	2µg	1.135
CLENZ921-2	Recombinant Human Fucosidase Alpha-L- 1 Plasma	10µg	2.005
CLENZ921-3	Recombinant Human Fucosidase Alpha-L- 1 Plasma	1mg	forespørg
CLENZ922	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	2µg	1.135
CLENZ922-2	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	10µg	2.005
CLENZ922-3	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	100µg	12.185
CLENZ923	Recombinant Human Legumain	2µg	1.135
CLENZ923-2	Recombinant Human Legumain	10µg	2.005
CLENZ923-3	Recombinant Human Legumain	1mg	forespørg
CLENZ924	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	5µg	1.135
CLENZ924-2	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	20µg	2.005
CLENZ924-3	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	1mg	forespørg
CLENZ925	Recombinant Human Protease Serine 3, sf9	5µg	1.135

CLENZ925-2	Recombinant Human Protease Serine 3, sf9	20µg	2.005
CLENZ925-3	Recombinant Human Protease Serine 3, sf9	1mg	forespørg
CLENZ926	Recombinant Human Alpha-Galactosidase	5µg	1.135
CLENZ926-2	Recombinant Human Alpha-Galactosidase	20µg	2.005
CLENZ926-3	Recombinant Human Alpha-Galactosidase	1mg	forespørg
CLENZ927	Recombinant Human CNDP Dipeptidase 1	5µg	1.135
CLENZ927-2	Recombinant Human CNDP Dipeptidase 1	20µg	2.005
CLENZ927-3	Recombinant Human CNDP Dipeptidase 1	1mg	forespørg
CLENZ928	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	5µg	1.135
CLENZ928-2	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	20µg	2.005
CLENZ928-3	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	1mg	forespørg
CLENZ929	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	1µg	1.135
CLENZ929-2	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	5µg	2.005
CLENZ929-3	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	50µg	12.185
CLENZ930	Recombinant Human Phosphoglucomutase 2	5µg	1.135
CLENZ930-2	Recombinant Human Phosphoglucomutase 2	20µg	2.005
CLENZ930-3	Recombinant Human Phosphoglucomutase 2	1mg	forespørg
CLENZ931	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	5µg	1.135
CLENZ931-2	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	20µg	2.005
CLENZ931-3	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	1mg	forespørg
CLENZ932	Recombinant Human Chitinase 3-Like 2, sf9	2µg	1.135
CLENZ932-2	Recombinant Human Chitinase 3-Like 2, sf9	10µg	2.005
CLENZ932-3	Recombinant Human Chitinase 3-Like 2, sf9	1mg	forespørg
CLENZ933	Recombinant Mouse Legumain	5µg	1.135
CLENZ933-2	Recombinant Mouse Legumain	20µg	2.005
CLENZ933-3	Recombinant Mouse Legumain	1mg	forespørg
CLENZ934	Recombinant Mouse Cathepsin-Z	5µg	1.135
CLENZ934-2	Recombinant Mouse Cathepsin-Z	20µg	2.005
CLENZ934-3	Recombinant Mouse Cathepsin-Z	1mg	forespørg
CLENZ935	Recombinant Mouse Prolyl 4-Hydroxylase Beta	5µg	1.135
CLENZ935-2	Recombinant Mouse Prolyl 4-Hydroxylase Beta	20µg	2.005
CLENZ935-3	Recombinant Mouse Prolyl 4-Hydroxylase Beta	1mg	forespørg
CLENZ936	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	2µg	1.135
CLENZ936-2	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	10µg	2.005
CLENZ936-3	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	1mg	forespørg
CLENZ937	Recombinant Human Glutamate Decarboxylase 2	1µg	1.135
CLENZ937-2	Recombinant Human Glutamate Decarboxylase 2	5µg	2.005
CLENZ937-3	Recombinant Human Glutamate Decarboxylase 2	50µg	11.220
CLENZ938	Recombinant Rat Cyclophilin-A	5µg	1.135
CLENZ938-2	Recombinant Rat Cyclophilin-A	20µg	2.005
CLENZ938-3	Recombinant Rat Cyclophilin-A	1mg	forespørg
CLENZ939	Recombinant Human FK506 Binding Protein 5	5µg	1.135
CLENZ939-2	Recombinant Human FK506 Binding Protein 5	20µg	2.005
CLENZ939-3	Recombinant Human FK506 Binding Protein 5	1mg	forespørg
CLENZ940	Recombinant Human Cyclophilin-D	5µg	1.135
CLENZ940-2	Recombinant Human Cyclophilin-D	20µg	2.005
CLENZ940-3	Recombinant Human Cyclophilin-D	1mg	forespørg

CLENZ941	Recombinant Brugia Malayi Asparagine tRNA Synthetase	2µg	1.135
CLENZ941-2	Recombinant Brugia Malayi Asparagine tRNA Synthetase	10µg	2.005
CLENZ941-3	Recombinant Brugia Malayi Asparagine tRNA Synthetase	1mg	forespørg
CLENZ942	Recombinant Human Carboxypeptidase A4	5µg	1.135
CLENZ942-2	Recombinant Human Carboxypeptidase A4	20µg	2.005
CLENZ942-3	Recombinant Human Carboxypeptidase A4	1mg	forespørg
CLENZ943	Recombinant Mouse Glutathione S-Transferase pi 2	2µg	1.135
CLENZ943-2	Recombinant Mouse Glutathione S-Transferase pi 2	10µg	2.005
CLENZ943-3	Recombinant Mouse Glutathione S-Transferase pi 2	1mg	forespørg
CLENZ944	Recombinant Mouse Cathepsin-L	2µg	1.135
CLENZ944-2	Recombinant Mouse Cathepsin-L	10µg	2.005
CLENZ944-3	Recombinant Mouse Cathepsin-L	1mg	forespørg
CLENZ945	Recombinant Mouse Cathepsin-A	2µg	1.135
CLENZ945-2	Recombinant Mouse Cathepsin-A	10µg	2.005
CLENZ945-3	Recombinant Mouse Cathepsin-A	1mg	forespørg
CLENZ946	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	5µg	1.135
CLENZ946-2	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	20µg	2.005
CLENZ946-3	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase	1mg	forespørg
CLENZ947	Recombinant Mouse Carboxylesterase 1G	5µg	1.135
CLENZ947-2	Recombinant Mouse Carboxylesterase 1G	20µg	2.005
CLENZ947-3	Recombinant Mouse Carboxylesterase 1G	1mg	forespørg
CLENZ948	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	2µg	1.135
CLENZ948-2	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	10µg	2.005
CLENZ948-3	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	1mg	forespørg
CLENZ949	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	2µg	1.135
CLENZ949-2	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	10µg	2.005
CLENZ949-3	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	1mg	forespørg
CLENZ950	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	5µg	1.135
CLENZ950-2	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	20µg	2.005
CLENZ950-3	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9	1mg	forespørg
CLENZ951	Recombinant Mouse Peroxiredoxin-1	5µg	1.135
CLENZ951-2	Recombinant Mouse Peroxiredoxin-1	20µg	2.005
CLENZ951-3	Recombinant Mouse Peroxiredoxin-1	1mg	forespørg
CLENZ952	Recombinant Mouse Lactate Dehydrogenase A	2µg	1.135
CLENZ952-2	Recombinant Mouse Lactate Dehydrogenase A	10µg	2.005
CLENZ952-3	Recombinant Mouse Lactate Dehydrogenase A	1mg	forespørg
CLENZ953	Recombinant Mouse Glyoxalase-I	2µg	1.135
CLENZ953-2	Recombinant Mouse Glyoxalase-I	10µg	2.005
CLENZ953-3	Recombinant Mouse Glyoxalase-I	100µg	12.185
CLENZ954	Recombinant Mouse Cathepsin-S	2µg	1.135
CLENZ954-2	Recombinant Mouse Cathepsin-S	10µg	2.005
CLENZ954-3	Recombinant Mouse Cathepsin-S	1mg	forespørg
CLENZ955	Recombinant Staphylococcal Glutamyl endopeptidase	2µg	1.135
CLENZ955-2	Recombinant Staphylococcal Glutamyl endopeptidase	10µg	2.005
CLENZ955-3	Recombinant Staphylococcal Glutamyl endopeptidase	1mg	forespørg
CLENZ956	Recombinant Human Protein O-Glucosyltransferase 1	5µg	1.135
CLENZ956-2	Recombinant Human Protein O-Glucosyltransferase 1	20µg	2.005
CLENZ956-3	Recombinant Human Protein O-Glucosyltransferase 1	1mg	forespørg
CLENZ957	Recombinant Mouse Folate Hydrolase 1	2µg	1.135
CLENZ957-2	Recombinant Mouse Folate Hydrolase 1	10µg	2.005

CLENZ957-3	Recombinant Mouse Folate Hydrolase 1	100µg	12.185
CLENZ958	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	5µg	1.135
CLENZ958-2	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	25µg	2.005
CLENZ958-3	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	1mg	forespørg
CLENZ959	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	5µg	1.135
CLENZ959-2	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	20µg	2.005
CLENZ959-3	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	1mg	forespørg
CLENZ960	Recombinant Rat Lactate Dehydrogenase A	2µg	1.135
CLENZ960-2	Recombinant Rat Lactate Dehydrogenase A	10µg	2.005
CLENZ960-3	Recombinant Rat Lactate Dehydrogenase A	1mg	forespørg
CLENZ961	Recombinant Human Granzyme-H, Sf9	2µg	2.490
CLENZ961-2	Recombinant Human Granzyme-H, Sf9	5µg	3.510
CLENZ961-3	Recombinant Human Granzyme-H, Sf9	10µg	5.610
CLENZ962	Recombinant Human Kallikrein-7, Sf9	5µg	1.135
CLENZ962-2	Recombinant Human Kallikrein-7, Sf9	20µg	2.005
CLENZ962-3	Recombinant Human Kallikrein-7, Sf9	1mg	forespørg
CLENZ963	Recombinant Human N-Acetylgalactosaminidase Alpha	10µg	1.135
CLENZ963-2	Recombinant Human N-Acetylgalactosaminidase Alpha	50µg	2.005
CLENZ963-3	Recombinant Human N-Acetylgalactosaminidase Alpha	1mg	13.635
CLENZ964	Recombinant Mouse Protease Serine 22	5µg	1.135
CLENZ964-2	Recombinant Mouse Protease Serine 22	20µg	2.005
CLENZ964-3	Recombinant Mouse Protease Serine 22	1mg	forespørg
CLENZ965	Recombinant Human Urokinase	1µg	1.135
CLENZ965-2	Recombinant Human Urokinase	5µg	2.005
CLENZ965-3	Recombinant Human Urokinase	100µg	15.080
CLENZ966	Recombinant Human Progastricsin-C	5µg	1.135
CLENZ966-2	Recombinant Human Progastricsin-C	20µg	2.005
CLENZ966-3	Recombinant Human Progastricsin-C	1mg	forespørg
CLENZ967	Recombinant Human Lactate Dehydrogenase B	2µg	1.135
CLENZ967-2	Recombinant Human Lactate Dehydrogenase B	10µg	2.005
CLENZ967-3	Recombinant Human Lactate Dehydrogenase B	100µg	12.185
CLENZ968	Recombinant Human Acid Phosphatase Prostate, sf9	2µg	1.135
CLENZ968-2	Recombinant Human Acid Phosphatase Prostate, sf9	10µg	2.005
CLENZ968-3	Recombinant Human Acid Phosphatase Prostate, sf9	1mg	forespørg
CLENZ969	Recombinant Human Aldolase C Fructose-Bisphosphate	5µg	1.135
CLENZ969-2	Recombinant Human Aldolase C Fructose-Bisphosphate	20µg	2.005
CLENZ969-3	Recombinant Human Aldolase C Fructose-Bisphosphate	1mg	forespørg
CLENZ970	Recombinant Human Guanine Deaminase	2µg	1.135
CLENZ970-2	Recombinant Human Guanine Deaminase	10µg	2.005
CLENZ970-3	Recombinant Human Guanine Deaminase	100µg	12.185
CLENZ971	Recombinant Human Kallikrein-2, sf9	2µg	1.135
CLENZ971-2	Recombinant Human Kallikrein-2, sf9	10µg	2.005
CLENZ971-3	Recombinant Human Kallikrein-2, sf9	100µg	12.185
CLENZ972	Recombinant Mouse Plasminogen Activator Inhibitor-2	5µg	1.135
CLENZ972-2	Recombinant Mouse Plasminogen Activator Inhibitor-2	20µg	2.005
CLENZ972-3	Recombinant Mouse Plasminogen Activator Inhibitor-2	1mg	forespørg
CLENZ973	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	2µg	1.135
CLENZ973-2	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	10µg	2.005

CLENZ973-3	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	1mg	forespørg
CLENZ974	Recombinant Human Glutamine Synthetase, Active	5µg	1.135
CLENZ974-2	Recombinant Human Glutamine Synthetase, Active	20µg	2.005
CLENZ974-3	Recombinant Human Glutamine Synthetase, Active	1mg	forespørg
CLENZ975	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	5µg	1.135
CLENZ975-2	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	20µg	2.005
CLENZ975-3	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	1mg	forespørg
CLENZ976	Recombinant Human Tissue Inhibitor of Metalloprotease 4	2µg	1.135
CLENZ976-2	Recombinant Human Tissue Inhibitor of Metalloprotease 4	10µg	2.005
CLENZ976-3	Recombinant Human Tissue Inhibitor of Metalloprotease 4	1mg	forespørg
CLENZ977	Recombinant Mouse CNDP Dipeptidase 1	1µg	1.135
CLENZ977-2	Recombinant Mouse CNDP Dipeptidase 1	5µg	2.005
CLENZ977-3	Recombinant Mouse CNDP Dipeptidase 1	50µg	11.220
CLENZ978	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	2µg	2.490
CLENZ978-2	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	5µg	3.510
CLENZ978-3	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	10µg	5.610
CLENZ979	Recombinant Human Phosphoglycerate Mutase 1, Active	2µg	1.135
CLENZ979-2	Recombinant Human Phosphoglycerate Mutase 1, Active	10µg	2.005
CLENZ979-3	Recombinant Human Phosphoglycerate Mutase 1, Active	100µg	12.185
CLENZ980	Recombinant Mouse Phosphoglycerate Mutase 1, Active	2µg	1.135
CLENZ980-2	Recombinant Mouse Phosphoglycerate Mutase 1, Active	10µg	2.005
CLENZ980-3	Recombinant Mouse Phosphoglycerate Mutase 1, Active	1mg	forespørg
CLENZ981	Recombinant Human Phosphoglycerate Mutase 2, Active	5µg	1.135
CLENZ981-2	Recombinant Human Phosphoglycerate Mutase 2, Active	20µg	2.005
CLENZ981-3	Recombinant Human Phosphoglycerate Mutase 2, Active	1mg	forespørg
CLENZ982	Recombinant Human Guanine Deaminase, Active	2µg	1.135
CLENZ982-2	Recombinant Human Guanine Deaminase, Active	10µg	2.005
CLENZ982-3	Recombinant Human Guanine Deaminase, Active	1mg	forespørg
CLENZ983	Recombinant Human Monoglyceride Lipase, Active	2µg	1.135
CLENZ983-2	Recombinant Human Monoglyceride Lipase, Active	10µg	2.005
CLENZ983-3	Recombinant Human Monoglyceride Lipase, Active	1mg	forespørg
CLENZ984	Recombinant Human Glutamine Synthetase, His Tag, Active	2µg	1.135
CLENZ984-2	Recombinant Human Glutamine Synthetase, His Tag, Active	10µg	2.005
CLENZ984-3	Recombinant Human Glutamine Synthetase, His Tag, Active	1mg	forespørg
CLENZ985	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	2µg	1.135
CLENZ985-2	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	10µg	2.005
CLENZ985-3	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	1mg	forespørg
CLENZ986	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	2µg	1.135
CLENZ986-2	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	10µg	2.005
CLENZ986-3	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	1mg	forespørg
CLENZ987	Recombinant Mouse Protease Serine 28	2µg	1.135
CLENZ987-2	Recombinant Mouse Protease Serine 28	10µg	2.005
CLENZ987-3	Recombinant Mouse Protease Serine 28	1mg	forespørg
CLENZ988	Recombinant Mouse Tyrosine Hydroxylase	2µg	1.135
CLENZ988-2	Recombinant Mouse Tyrosine Hydroxylase	10µg	2.005
CLENZ988-3	Recombinant Mouse Tyrosine Hydroxylase	1mg	forespørg
CLENZ989	Recombinant Human Matrix Metalloproteinase-1, sf9	10µg	1.135
CLENZ989-2	Recombinant Human Matrix Metalloproteinase-1, sf9	50µg	2.005
CLENZ989-3	Recombinant Human Matrix Metalloproteinase-1, sf9	1mg	17.980

CLENZ990	Recombinant Human Aspartylglucosaminidase, sf9	2µg	1.135
CLENZ990-2	Recombinant Human Aspartylglucosaminidase, sf9	10µg	2.005
CLENZ990-3	Recombinant Human Aspartylglucosaminidase, sf9	1mg	forespørg
CLENZ991	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	5µg	1.135
CLENZ991-2	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	20µg	2.005
CLENZ991-3	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	1mg	forespørg
CLENZ992	Recombinant Human Protein Disulfide Isomerase A3, Active	5µg	1.135
CLENZ992-2	Recombinant Human Protein Disulfide Isomerase A3, Active	20µg	2.005
CLENZ992-3	Recombinant Human Protein Disulfide Isomerase A3, Active	1mg	forespørg
CLENZ993	Recombinant Human Protein Disulfide Isomerase A4, Active	5µg	1.135
CLENZ993-2	Recombinant Human Protein Disulfide Isomerase A4, Active	20µg	2.005
CLENZ993-3	Recombinant Human Protein Disulfide Isomerase A4, Active	1mg	forespørg
CLENZ994	Recombinant Human Protein Disulfide Isomerase A6, Active	5µg	1.135
CLENZ994-2	Recombinant Human Protein Disulfide Isomerase A6, Active	20µg	2.005
CLENZ994-3	Recombinant Human Protein Disulfide Isomerase A6, Active	1mg	forespørg
CLENZ995	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	5µg	1.135
CLENZ995-2	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	20µg	2.005
CLENZ995-3	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	1mg	forespørg
CLENZ996	Recombinant Human Glutathione S-Transferase Alpha 4, Active	2µg	1.135
CLENZ996-2	Recombinant Human Glutathione S-Transferase Alpha 4, Active	10µg	2.005
CLENZ996-3	Recombinant Human Glutathione S-Transferase Alpha 4, Active	1mg	forespørg
CLENZ997	Recombinant Human Glutathione S-Transferase MU 5, Active	5µg	1.135
CLENZ997-2	Recombinant Human Glutathione S-Transferase MU 5, Active	20µg	2.005
CLENZ997-3	Recombinant Human Glutathione S-Transferase MU 5, Active	1mg	forespørg
CLENZ998	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	5µg	1.135
CLENZ998-2	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	25µg	2.005
CLENZ998-3	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	1mg	forespørg
CLENZ999	Recombinant Human Glyoxalase-I, Active	5µg	1.135
CLENZ999-2	Recombinant Human Glyoxalase-I, Active	20µg	2.005
CLENZ999-3	Recombinant Human Glyoxalase-I, Active	1mg	forespørg
CLEVD076	Recombinant Ebola Zaire VP40	5µg	1.135
CLEVD076-2	Recombinant Ebola Zaire VP40	20µg	2.005
CLEVD076-3	Recombinant Ebola Zaire VP40	1mg	forespørg
CLEVD077	Recombinant Ebola Zaire Glycoprotein	5µg	1.135
CLEVD077-2	Recombinant Ebola Zaire Glycoprotein	20µg	2.005
CLEVD077-3	Recombinant Ebola Zaire Glycoprotein	1mg	forespørg
CLEVD078	Recombinant Ebola Zaire	5µg	1.135
CLEVD078-2	Recombinant Ebola Zaire	20µg	2.005
CLEVD078-3	Recombinant Ebola Zaire	1mg	forespørg
CLEVD079	Recombinant Ebola Sudan	2µg	1.135
CLEVD079-2	Recombinant Ebola Sudan	10µg	2.005
CLEVD079-3	Recombinant Ebola Sudan	1mg	forespørg
CLF001AP	Anti-Rainbow Trout Ig (H), Purified, (Clone IPA2C7) (mouse IgG1)	2µg	1.135
CLF001F	Anti-Rainbow Trout Ig (H), FITC, (Clone IPA2C7) (mouse IgG1)	10µg	2.005
CLF002	Anti-Atlantic Salmon Ig (H), Supernatant, (Clone IPA3D1) (mouse IgG1)	100µg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLF003AP	Anti-Salmonid Ig (H+L), Purified, (Polyclonal) (rabbit IgG)	2µg	1.135
CLF004	Anti-Salmonid Ig (H), Supernatant, (Clone IPA5F12)(mouse IgG2a)	10µg	2.005
CLF004ALP	Anti-Salmonid Ig (H), Alk Phos, (Clone IPA5F12)(mouse IgG2a)	100µg	12.185
CLF004F	Anti-Salmonid Ig (H), FITC, (Clone IPA5F12)(mouse IgG2a)	5µg	1.135
CLF004HP	Anti-Salmonid Ig (H), HRPO, (Clone IPA5F12)(mouse IgG2a)	20µg	2.005
CLF005AFP	Anti-Rainbow Trout Interferon 1 (IFN-1), Affinity Purified, (Polyclonal) (Rabbit IgG)	1mg	forespørg
CLF005AP	Anti-Rainbow Trout Interferon 1 (IFN-1), Purified, (Polyclonal) (Rabbit IgG)	5µg	1.135
CLF005HP	Anti-Rainbow Trout Interferon 1 (IFN-1), HRPO, (Polyclonal) (Rabbit IgG)	20µg	2.005
CLF006AFP	Anti-Rainbow Trout Interferon 1 (IFN-1), Affinity Purified, (Polyclonal) (Goat IgG)	1mg	forespørg
CLF006AP	Anti-Rainbow Trout Interferon 1 (IFN-1), Purified, (Polyclonal) (Goat IgG)	10µg	1.135
CLF006HP	Anti-Rainbow Trout Interferon 1 (IFN-1), HRPO, (Polyclonal) (Goat IgG)	50µg	2.005
CLF007AFP	Anti-Rainbow Trout Interferon 1 (IFN-1), Affinity Purified, (Polyclonal) (Chicken IgY)	1mg	12.185
CLF007AP	Anti-Rainbow Trout Interferon 1 (IFN-1), Purified, (Polyclonal) (Chicken IgY)	1µg	1.135
CLF007HP	Anti-Rainbow Trout Interferon 1 (IFN-1), HRPO, (Polyclonal) (Chicken IgY)	5µg	2.005
CLF011AFP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Affinity Purified, (Polyclonal) (Rabbit IgG)	50µg	11.220
CLF011AP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Purified, (Polyclonal) (Rabbit IgG)	2µg	1.135
CLF011HP	Anti-Rainbow Trout Interferon Gamma (IFN-?), HRPO, (Polyclonal) (Rabbit IgG)	10µg	2.005
CLF012AFP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Affinity Purified, (Polyclonal) (Goat IgG)	1mg	forespørg
CLF012AP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Purified, (Polyclonal) (Goat IgG)	5µg	1.135
CLF012HP	Anti-Rainbow Trout Interferon Gamma (IFN-?), HRPO, (Polyclonal) (Goat IgG)	20µg	2.005
CLF013AFP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Affinity Purified, (Polyclonal) (Chicken IgY)	5µg	1.135
CLF013AP	Anti-Rainbow Trout Interferon Gamma (IFN-?), Purified, (Polyclonal) (Chicken IgY)	20µg	2.005
CLF013HP	Anti-Rainbow Trout Interferon Gamma (IFN-?), HRPO, (Polyclonal) (Chicken IgY)	1mg	forespørg
CLF015	Anti-Infectious Salmon Anaemia Virus (ISAV) (Supernatant) (Clone: 4A1) (mouse IgG1)	5µg	1.135
CLF016AFP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Affinity Purified, (Polyclonal) (Rabbit IgG)	20µg	2.005
CLF016AP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Purified, (Polyclonal) (Rabbit IgG)	1mg	forespørg
CLF016HP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), HRPO, (Polyclonal) (Rabbit IgG)	5µg	1.135
CLF017AFP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Affinity Purified, (Polyclonal) (Goat IgG)	20µg	2.005
CLF017AP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Purified, (Polyclonal) (Goat IgG)	1mg	14.115
CLF017HP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), HRPO, (Polyclonal) (Goat IgG)	5µg	1.135

CLF018AFP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Affinity Purified, (Polyclonal) (Chicken IgY)	20µg	2.005
CLF018AP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), Purified, (Polyclonal) (Chicken IgY)	1mg	forespørg
CLF018HP	Anti-Rainbow Trout Interleukin-1 Beta (IL-1beta), HRPO, (Polyclonal) (Chicken IgY)	5µg	1.135
CLF019AFP	Anti-Rainbow Trout Interleukin-2 (IL-2), Affinity Purified, (Polyclonal) (Rabbit IgG)	20µg	2.005
CLF019AP	Anti-Rainbow Trout Interleukin-2 (IL-2), Purified, (Polyclonal) (Rabbit IgG)	1mg	forespørg
CLF019HP	Anti-Rainbow Trout Interleukin-2 (IL-2), HRPO, (Polyclonal) (Rabbit IgG)	5µg	925
CLF020AFP	Anti-Rainbow Trout Interleukin-2 (IL-2), Affinity Purified, (Polyclonal) (Goat IgG)	20µg	1.135
CLF020AP	Anti-Rainbow Trout Interleukin-2 (IL-2), Purified, (Polyclonal) (Goat IgG)	1mg	10.160
CLF020HP	Anti-Rainbow Trout Interleukin-2 (IL-2), HRPO, (Polyclonal) (Goat IgG)	5µg	1.135
CLF021AFP	Anti-Rainbow Trout Interleukin-2 (IL-2), Affinity Purified, (Polyclonal) (Chicken IgY)	20µg	2.005
CLF021AP	Anti-Rainbow Trout Interleukin-2 (IL-2), Purified, (Polyclonal) (Chicken IgY)	1mg	forespørg
CLF021HP	Anti-Rainbow Trout Interleukin-2 (IL-2), HRPO, (Polyclonal) (Chicken IgY)	5µg	1.135
CLF022AFP	Anti-Rainbow Trout TNF alpha, Affinity Purified, (Polyclonal) (Rabbit IgG)	20µg	2.005
CLF022AP	Anti-Rainbow Trout TNF alpha, Purified, (Polyclonal) (Rabbit IgG)	1mg	forespørg
CLF022HP	Anti-Rainbow Trout TNF alpha, HRPO, (Polyclonal) (Rabbit IgG)	5µg	1.135
CLF023AFP	Anti-Rainbow Trout TNF alpha, Affinity Purified, (Polyclonal) (Goat IgG)	20µg	2.005
CLF023AP	Anti-Rainbow Trout TNF alpha, Purified, (Polyclonal) (Goat IgG)	1mg	forespørg
CLF023HP	Anti-Rainbow Trout TNF alpha, HRPO, (Polyclonal) (Goat IgG)	1µg	1.135
CLF024AFP	Anti-Rainbow Trout TNF alpha, Affinity Purified, (Polyclonal) (Chicken IgY)	5µg	2.005
CLF024AP	Anti-Rainbow Trout TNF alpha, Purified, (Polyclonal) (Chicken IgY)	50µg	12.185
CLF024HP	Anti-Rainbow Trout TNF alpha, HRPO, (Polyclonal) (Chicken IgY)	5µg	1.135
CLF030AP	Anti-Rainbow Trout Cardiac Troponin I, Affinity Purified, (polyclonal) (Rabbit IgG)	20µg	2.005
CLF031AP	Anti-Rainbow Trout Cardiac Troponin I, Affinity Purified, (polyclonal) (Rabbit IgG)	1mg	forespørg
CLF032AP	Anti-Rainbow Trout Cardiac Troponin I, Affinity Purified, (polyclonal) (Rabbit IgG)	2µg	1.135
CLF1001-1	Horse Albumin (purified antigen)	10µg	2.005
CLF1001-2	Horse Albumin (purified antigen)	1mg	forespørg
CLF1001-F	Horse Albumin (purified antigen), FITC Conjugated	2µg	1.135
CLF1001-TR	Horse Albumin (purified antigen), Texas Red Conjugated	10µg	2.005
CLF1002-1	Horse Gamma Globulin (purified antigen)	1mg	forespørg
CLF1002-2	Horse Gamma Globulin (purified antigen)	10µg	1.135
CLF1003-1	Horse IgG (purified antigen)	50µg	2.005
CLF1003-2	Horse IgG (purified antigen)	1mg	17.980
CLF1003-F	Horse IgG (purified antigen), FITC Conjugated	2µg	1.135

TriChem prisliste 2020

Cedarlane produkter

CLF1003-TR	Horse IgG (purified antigen), Texas Red Conjugated	10µg	2.005
CLF1011	Horse Transferrin (purified antigen)	1mg	forespørg
CLF101-1	Guinea Pig Albumin (purified antigen)	2µg	1.135
CLF1011-F	Horse Transferrin (purified antigen), FITC Conjugated	10µg	2.005
CLF1011-TR	Horse Transferrin (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF101-2	Guinea Pig Albumin (purified antigen)	10µg	1.135
CLF101-F	Guinea Pig Albumin (purified antigen), FITC Conjugated	50µg	2.005
CLF101-TR	Guinea Pig Albumin (purified antigen), Texas Red Conjugated	1mg	18.945
CLF102-1	Guinea Pig Gamma Globulin (purified antigen)	2µg	1.135
CLF102-2	Guinea Pig Gamma Globulin (purified antigen)	10µg	2.005
CLF103-1	Guinea Pig IgG (purified antigen)	1mg	forespørg
CLF103-2	Guinea Pig IgG (purified antigen)	5µg	1.135
CLF103-F	Guinea Pig IgG (purified antigen), FITC Conjugated	20µg	2.005
CLF103-TR	Guinea Pig IgG (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF111	Guinea Pig Transferrin (purified antigen)	2µg	1.135
CLF111-F	Guinea Pig Transferrin (purified antigen), FITC Conjugated	10µg	2.005
CLF111-TR	Guinea Pig Transferrin (purified antigen), Texas Red Conjugated	100µg	12.185
CLF1301	Goat Albumin (purified antigen)	10µg	1.135
CLF1302	Goat Gamma Globulin (purified antigen)	50µg	2.005
CLF1303-1	Goat IgG (purified antigen)	1mg	17.980
CLF1303-2	Goat IgG (purified antigen)	10µg	1.135
CLF1601-1	Swine Albumin (purified antigen)	50µg	2.005
CLF1601-2	Swine Albumin (purified antigen)	1mg	17.980
CLF1601-F	Swine Albumin (purified antigen), FITC Conjugated	5µg	1.135
CLF1601-TR	Swine Albumin (purified antigen), Texas Red Conjugated	20µg	2.005
CLF1602-1	Swine Gamma Globulin (purified antigen)	1mg	forespørg
CLF1602-2	Swine Gamma Globulin (purified antigen)	1µg	1.135
CLF1603-1	Swine IgG (purified antigen)	5µg	2.005
CLF1603-2	Swine IgG (purified antigen)	50µg	11.220
CLF1603-F	Swine IgG (purified antigen), FITC Conjugated	5µg	1.135
CLF1603-TR	Swine IgG (purified antigen), Texas Red Conjugated	20µg	2.005
CLF1611	Swine Transferrin (purified antigen)	1mg	forespørg
CLF1611-F	Swine Transferrin (purified antigen), FITC Conjugated	5µg	1.135
CLF1611-TR	Swine Transferrin (purified antigen), Texas Red Conjugated	20µg	2.005
CLF201-1	Human Albumin (purified antigen)	1mg	forespørg
CLF201-2	Human Albumin (purified antigen)	5µg	1.135
CLF201-F	Human Albumin (purified antigen), FITC Conjugated	20µg	2.005
CLF201-TR	Human Albumin (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF203-1	Human IgG (purified antigen)	5µg	1.135
CLF203-2	Human IgG (purified antigen)	20µg	2.005
CLF203-F	Human IgG (purified antigen), FITC Conjugated	1mg	forespørg
CLF203-HF	Human IgG (purified antigen), FITC Conjugated (High F/P)	2µg	1.135
CLF203-TR	Human IgG (purified antigen), Texas Red Conjugated	10µg	2.005
CLF211	Human Transferrin (purified antigen)	1mg	forespørg
CLF211-F	Human Transferrin (purified antigen), FITC Conjugated	2µg	1.135
CLF211-TR	Human Transferrin (purified antigen), Texas Red Conjugated	10µg	2.005
CLF301-1	Mouse Albumin (purified antigen)	1mg	forespørg
CLF301-2	Mouse Albumin (purified antigen)	2µg	1.135
CLF301-F	Mouse Albumin (purified antigen), FITC Conjugated	10µg	2.005
CLF301-TR	Mouse Albumin (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF302-1	Mouse Gamma Globulin (purified antigen)	2µg	1.135
CLF302-3	Mouse Gamma Globulin (purified antigen)	10µg	2.005
CLF303-1	Mouse IgG (purified antigen)	1mg	forespørg
CLF303-2	Mouse IgG (purified antigen)	2µg	1.135
CLF303-F	Mouse IgG (purified antigen), FITC Conjugated	10µg	2.005

TriChem prisliste 2020

Cedarlane produkter

CLF303-HF	Mouse IgG (purified antigen), FITC Conjugated (High F/P)	100µg	12.185
CLF303-TR	Mouse IgG (purified antigen), Texas Red Conjugated	1µg	1.465
CLF311	Mouse Transferrin (purified antigen)	5µg	3.665
CLF311-F	Mouse Transferrin (purified antigen), FITC Conjugated	10µg	5.235
CLF311-TR	Mouse Transferrin (purified antigen), Texas Red Conjugated	10µg	1.135
CLF401-1	Rabbit Albumin (purified antigen)	50µg	2.005
CLF401-2	Rabbit Albumin (purified antigen)	1mg	13.635
CLF401-F	Rabbit Albumin (purified antigen), FITC Conjugated	2µg	1.135
CLF401-TR	Rabbit Albumin (purified antigen), Texas Red Conjugated	10µg	2.005
CLF402-1	Rabbit Gamma Globulin (purified antigen)	1mg	forespørg
CLF402-2	Rabbit Gamma Globulin (purified antigen)	5µg	1.135
CLF403-1	Rabbit IgG (purified antigen)	20µg	2.005
CLF403-2	Rabbit IgG (purified antigen)	1mg	forespørg
CLF403-3	Rabbit IgG (purified antigen)	2µg	1.135
CLF403-F	Rabbit IgG (purified antigen), FITC Conjugated	10µg	2.005
CLF403-TR	Rabbit IgG (purified antigen), Texas Red Conjugated	100µg	11.220
CLF411	Rabbit Transferrin (purified antigen)	10µg	1.135
CLF411-F	Rabbit Transferrin (purified antigen), FITC Conjugated	50µg	2.005
CLF411-TR	Rabbit Transferrin (purified antigen), Texas Red Conjugated	1mg	13.635
CLF501-1	Rat Albumin (purified antigen)	2µg	1.135
CLF501-2	Rat Albumin (purified antigen)	10µg	2.005
CLF501-F	Rat Albumin (purified antigen), FITC Conjugated	1mg	forespørg
CLF501-TR	Rat Albumin (purified antigen), Texas Red Conjugated	2µg	1.135
CLF502-1	Rat Gamma Globulin (purified antigen)	10µg	2.005
CLF502-2	Rat Gamma Globulin (purified antigen)	100µg	11.220
CLF503-1	Rat IgG (purified antigen)	5µg	1.135
CLF503-2	Rat IgG (purified antigen)	20µg	2.005
CLF503-F	Rat IgG (purified antigen), FITC Conjugated	1mg	forespørg
CLF503-TR	Rat IgG (purified antigen), Texas Red Conjugated	2µg	1.135
CLF511	Rat Transferrin (purified antigen)	10µg	2.005
CLF511-F	Rat Transferrin (purified antigen), FITC Conjugated	100µg	9.770
CLF511-TR	Rat Transferrin (purified antigen), Texas Red Conjugated	1µg	1.465
CLF601-1	Sheep Albumin (purified antigen)	5µg	3.495
CLF601-2	Sheep Albumin (purified antigen)	10µg	5.235
CLF601-F	Sheep Albumin (purified antigen), FITC Conjugated	2µg	1.135
CLF601-TR	Sheep Albumin (purified antigen), Texas Red Conjugated	10µg	2.005
CLF602-1	Sheep Gamma Globulin (purified antigen)	1mg	forespørg
CLF602-2	Sheep Gamma Globulin (purified antigen)	10µg	1.135
CLF603-1	Sheep IgG (purified antigen)	50µg	2.005
CLF603-2	Sheep IgG (purified antigen)	1mg	17.980
CLF603-F	Sheep IgG (purified antigen), FITC Conjugated	2µg	1.135
CLF603-TR	Sheep IgG (purified antigen), Texas Red Conjugated	10µg	2.005
CLF611	Sheep Transferrin (purified antigen)	1mg	forespørg
CLF611-F	Sheep Transferrin (purified antigen), FITC Conjugated	1µg	1.135
CLF611-TR	Sheep Transferrin (purified antigen), Texas Red Conjugated	5µg	2.005
CLF701-1	Bovine Albumin (purified antigen)	50µg	11.220
CLF701-2	Bovine Albumin (purified antigen)	2µg	1.135
CLF701-F	Bovine Albumin (purified antigen), FITC Conjugated	10µg	2.005
CLF701-TR	Bovine Albumin (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF702-1	Bovine Gamma Globulin (purified antigen)	5µg	1.135
CLF702-2	Bovine Gamma Globulin (purified antigen)	20µg	2.005
CLF703-1	Bovine IgG (purified antigen)	1mg	forespørg
CLF703-2	Bovine IgG (purified antigen)	2µg	2.490
CLF703-F	Bovine IgG (purified antigen), FITC Conjugated	5µg	3.510
CLF703-TR	Bovine IgG (purified antigen), Texas Red Conjugated	10µg	5.610
CLF711	Bovine Transferrin (purified antigen)	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLF711-F	Bovine Transferrin (purified antigen), FITC Conjugated	20µg	2.005
CLF711-TR	Bovine Transferrin (purified antigen), Texas Red Conjugated	1mg	forespørg
CLF801-1	Chicken Albumin (purified antigen)	5µg	1.135
CLF801-2	Chicken Albumin (purified antigen)	20µg	2.005
CLF801-F	Chicken Albumin (purified antigen), FITC Conjugated	1mg	forespørg
CLF801-TR	Chicken Albumin (purified antigen), Texas Red Conjugated	2µg	1.135
CLF802-1	Chicken Gamma Globulin (purified antigen)	10µg	2.005
CLF802-2	Chicken Gamma Globulin (purified antigen)	100µg	12.185
CLF803-1	Chicken IgG (purified antigen)	2µg	1.135
CLF803-2	Chicken IgG (purified antigen)	10µg	2.005
CLF803-F	Chicken IgG (purified antigen), FITC Conjugated	1mg	forespørg
CLF803-TR	Chicken IgG (purified antigen), Texas Red Conjugated	2µg	1.135
CLF811	Chicken Transferrin (purified antigen)	10µg	2.005
CLF811-F	Chicken Transferrin (purified antigen), FITC Conjugated	100µg	12.185
CLF811-TR	Chicken Transferrin (purified antigen), Texas Red Conjugated	2µg	1.135
CLFA02	Human IgA (purified antigen)	10µg	2.005
CLFA03	Mouse IgA (purified antigen)	1mg	forespørg
CLFA05	Rat IgA (purified antigen)	5µg	1.135
CLFA06	Sheep IgA (purified antigen)	20µg	2.005
CLFA07	Bovine IgA (purified antigen)	1mg	forespørg
CLFA08	Chicken IgA (purified antigen)	5µg	1.135
CLFA10	Horse IgA (purified antigen)	20µg	2.005
CLFA13	Goat IgA (purified antigen)	1mg	forespørg
CLFA16	Swine IgA (purified antigen)	1µg	1.135
CLFAD14940	Anti-Hamster Lymphocyte, FITC, (Polyclonal) (rabbit IgG)	5µg	2.005
CLFAD31140	Anti-Mouse PMN, FITC, (Polyclonal) (rabbit IgG)	50µg	12.185
CLFAD31240	Anti-Mouse Macrophage, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAD31440	Anti-Mouse Thrombocyte (platelet), FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAD39140	Anti-Mouse Brain (Balb/c), FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAD39240	Anti-Mouse Brain (C3H), FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAD3940	Anti-Mouse Lymphocyte, FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAD3940T	Anti-Mouse Thymocyte, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAD3940TA	Anti-Mouse Thymocyte, Adsorbed FITC, (Polyclonal) (rabbit IgG)	1µg	1.135
CLFAD51140	Anti-Rat PMN, FITC, (Polyclonal) (rabbit IgG)	5µg	2.005
CLFAD51240	Anti-Rat Macrophage, FITC, (Polyclonal) (rabbit IgG)	50µg	12.185
CLFAD51340	Anti-Rat Mast Cell, FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAD51440	Anti-Rat Thrombocyte (platelet), FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAD5940	Anti-Rat Lymphocyte, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAD5940T	Anti-Rat Thymocyte, FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAD5940TA	Anti-Rat Thymocyte, Adsorbed FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG10140	Anti-Horse Albumin, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG10240	Anti-Horse Transferrin, FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAG10340	Anti-Horse IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG10840	Anti-Horse RBC, FITC, (Polyclonal) (rabbit IgG)	100µg	12.185
CLFAG1140	Anti-Guinea Pig Albumin, FITC, (Polyclonal) (rabbit IgG)	1µg	1.135
CLFAG11840	Anti-Turkey RBC, FITC, (Polyclonal) (rabbit IgG)	5µg	2.005
CLFAG1240	Anti-Guinea Pig Transferrin, FITC, (Polyclonal) (rabbit IgG)	50µg	12.185
CLFAG12840	Anti-Cat RBC, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG1340	Anti-Guinea Pig IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG13840	Anti-Goat RBC, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG14840	Anti-Hamster RBC, FITC, (Polyclonal) (rabbit IgG)	1µg	1.135
CLFAG15840	Anti-Monkey RBC, FITC, (Polyclonal) (rabbit IgG)	5µg	2.005
CLFAG16140	Anti-Swine Albumin, FITC, (Polyclonal) (rabbit IgG)	50µg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLFAG16240	Anti-Swine Transferrin, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG16340	Anti-Swine IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG16840	Anti-Swine RBC, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG1840	Anti-Guinea Pig RBC, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG2140	Anti-Human Albumin, FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG2240	Anti-Human Transferrin, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG2340	Anti-Human IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG2340H	Anti-Human IgG (H+L) (High F/P), FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG2840	Anti-Human RBC, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG3140	Anti-Mouse Albumin, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG3240	Anti-Mouse Transferrin, FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG3340	Anti-Mouse IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG3340H	Anti-Mouse IgG (H+L) (High F/P), FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG3840	Anti-Mouse RBC, FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG5140	Anti-Rat Albumin, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG5240	Anti-Rat Transferrin, FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAG5340	Anti-Rat IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG5340H	Anti-Rat IgG (H+L) (High F/P), FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG5810	Anti-Rat RBC, FITC, (Polyclonal) (guinea pig IgG)	2µg	1.135
CLFAG5840	Anti-Rat RBC, FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG6140	Anti-Sheep Albumin, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG6340	Anti-Sheep IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAG6840	Anti-Sheep RBC, FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG7140	Anti-Bovine Albumin, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG7240	Anti-Bovine Transferrin, FITC, (Polyclonal) (rabbit IgG)	5µg	1.135
CLFAG7340	Anti-Bovine IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	20µg	2.005
CLFAG7840	Anti-Bovine RBC, FITC, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLFAG8140	Anti-Chicken Albumin, FITC, (Polyclonal) (rabbit IgG)	2µg	1.135
CLFAG8240	Anti-Chicken Transferrin, FITC, (Polyclonal) (rabbit IgG)	10µg	2.005
CLFAG8340	Anti-Chicken IgG (H+L), FITC, (Polyclonal) (rabbit IgG)	100µg	12.185
CLFAG8840	Anti-Chicken RBC, FITC, (Polyclonal) (rabbit IgG)	1µg	1.135
CLFAG9840	Anti-Dog RBC, FITC, (Polyclonal) (rabbit IgG)	5µg	2.005
CLFLV001	Recombinant Feline Leukemia Virus p27	50µg	12.185
CLFLV001-2	Recombinant Feline Leukemia Virus p27	2µg	1.135
CLFLV001-3	Recombinant Feline Leukemia Virus p27	10µg	2.005
CLGRAP	Goat Anti-Rabbit IgG (H&L), AP	1mg	forespørg
CLGRHRP	Goat Anti-Rabbit IgG (H&L), HRP	2µg	1.135
CLGT00	Goat IgG (non-immune), liquid	10µg	2.005
CLH101AP	Anti-His Tag (Affinity Purified) (Clone: HIS.H8) (mouse IgG2b)	1mg	forespørg
CLH102AP	Anti-Myc Tag (Affinity Purified) (Clone: Myc.A7) (mouse IgG1)	2µg	1.135
CLH103AP	Anti-GST Tag (Affinity Purified) (Clone: GST.B6) (mouse IgG2a)	10µg	2.005
CLH104AP	Anti-HA Tag (Affinity Purified) (Clone: HA.C5) (mouse IgG3)	1mg	forespørg
CLH105AP	Anti-DYKDDDDK Tag, Purified (Clone F-tag-01) (Mouse IgG2b,lambda)	2µg	1.135
CLH106AP	Anti-GFP/CFP/YFP Tag, Purified (Clone 1218) (Mouse IgG1)	10µg	2.005
CLH107AP	Anti-MBP Tag, Affinity Purified, (Polyclonal) (Rabbit IgG)	1mg	forespørg
CLH108AP	Anti-RFP Tag, Purified (Clone 25) (Mouse IgG1)	10µg	1.135
CLH109AP	Anti-V5 Tag, Purified (Clone E10) (Mouse IgG1)	50µg	2.005
CLHAV221	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	1mg	17.980
CLHAV221-2	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	5µg	1.135
CLHAV221-3	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	25µg	2.005
CLHAV222	Recombinant Human Hepatitis A Virus Cellular Receptor 1	1mg	forespørg
CLHAV222-2	Recombinant Human Hepatitis A Virus Cellular Receptor 1	5µg	1.135

CLHAV222-3	Recombinant Human Hepatitis A Virus Cellular Receptor 1	20µg	2.005
CLHAV223	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	1mg	forespørg
CLHAV223-2	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	2µg	1.135
CLHAV223-3	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	10µg	2.005
CLHAV224	Recombinant Human Hepatitis A Virus Cellular Receptor 2	1mg	forespørg
CLHAV224-2	Recombinant Human Hepatitis A Virus Cellular Receptor 2	5µg	1.135
CLHAV224-3	Recombinant Human Hepatitis A Virus Cellular Receptor 2	25µg	2.005
CLHAV225	Recombinant Hepatitis A Virus VP4-VP2	1mg	forespørg
CLHAV225-2	Recombinant Hepatitis A Virus VP4-VP2	5µg	1.135
CLHAV225-3	Recombinant Hepatitis A Virus VP4-VP2	25µg	2.005
CLHAV226	Recombinant Hepatitis A Virus VP3	1mg	forespørg
CLHAV226-2	Recombinant Hepatitis A Virus VP3	2µg	1.135
CLHAV226-3	Recombinant Hepatitis A Virus VP3	10µg	2.005
CLHAV227	Recombinant Hepatitis A Virus VP1	1mg	forespørg
CLHAV227-2	Recombinant Hepatitis A Virus VP1	5µg	1.135
CLHAV227-3	Recombinant Hepatitis A Virus VP1	20µg	2.005
CLHAV228	Recombinant Hepatitis A Virus VP1-P2A (722-830)	1mg	forespørg
CLHAV228-2	Recombinant Hepatitis A Virus VP1-P2A (722-830)	1µg	1.135
CLHAV228-3	Recombinant Hepatitis A Virus VP1-P2A (722-830)	5µg	2.005
CLHAV229	Recombinant Hepatitis A Virus P2C	50µg	12.185
CLHAV229-2	Recombinant Hepatitis A Virus P2C	5µg	1.135
CLHAV229-3	Recombinant Hepatitis A Virus P2C	25µg	2.005
CLHAV230	Recombinant Hepatitis A Virus P2C-P3B	1mg	forespørg
CLHAV230-2	Recombinant Hepatitis A Virus P2C-P3B	5µg	1.135
CLHAV230-3	Recombinant Hepatitis A Virus P2C-P3B	20µg	2.005
CLHAV231	Recombinant Hepatitis A Virus P3C	1mg	forespørg
CLHAV231-2	Recombinant Hepatitis A Virus P3C	2µg	1.135
CLHAV231-3	Recombinant Hepatitis A Virus P3C	10µg	2.005
CLHAV232	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	1mg	forespørg
CLHAV232-2	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	2µg	1.135
CLHAV232-3	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	10µg	2.005
CLHAV265	Recombinant Hepatitis A Virus VP1-P2A (669-782)	1mg	forespørg
CLHAV265-2	Recombinant Hepatitis A Virus VP1-P2A (669-782)	5µg	1.135
CLHAV265-3	Recombinant Hepatitis A Virus VP1-P2A (669-782)	20µg	2.005
CLHAV266	Recombinant Hepatitis A Virus P2C-P3A	2µg	1.135
CLHAV266-2	Recombinant Hepatitis A Virus P2C-P3A	10µg	2.005
CLHAV266-3	Recombinant Hepatitis A Virus P2C-P3A	1mg	forespørg
CLHBS870	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	5µg	1.135
CLHBS871	Recombinant Hepatitis B Surface Antigen preS1	25µg	2.005
CLHBS871-2	Recombinant Hepatitis B Surface Antigen preS1	1mg	forespørg
CLHBS871-3	Recombinant Hepatitis B Surface Antigen preS1	5µg	1.135
CLHBS872	Recombinant Hepatitis B Surface Antigen Adw subtype	20µg	2.005
CLHBS872-2	Recombinant Hepatitis B Surface Antigen Adw subtype	1mg	forespørg
CLHBS872-3	Recombinant Hepatitis B Surface Antigen Adw subtype	5µg	1.135
CLHBS874	Recombinant Hepatitis B Surface Antigen preS2	20µg	2.005
CLHBS874-2	Recombinant Hepatitis B Surface Antigen preS2	1mg	forespørg
CLHBS874-3	Recombinant Hepatitis B Surface Antigen preS2	5µg	1.135
CLHBS875	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	20µg	2.005
CLHBS875-2	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	1mg	forespørg
CLHBS875-3	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	2µg	1.135
CLHBS877	Recombinant Hepatitis B Surface Antigen ayw subtype	10µg	2.005
CLHBS877-2	Recombinant Hepatitis B Surface Antigen ayw subtype	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLHBS877-3	Recombinant Hepatitis B Surface Antigen ayw subtype	5µg	1.135
CLHBS885	Recombinant Hepatitis B Surface Antigen Adw2 subtype	25µg	2.005
CLHBS885-2	Recombinant Hepatitis B Surface Antigen Adw2 subtype	1mg	forespørg
CLHBS885-3	Recombinant Hepatitis B Surface Antigen Adw2 subtype	10µg	1.135
CLHBV231	Recombinant Hepatitis B Virus Pre-S	50µg	2.005
CLHBV231-2	Recombinant Hepatitis B Virus Pre-S	mg	13.635
CLHBV231-3	Recombinant Hepatitis B Virus Pre-S	10µg	1.135
CLHBV232	Recombinant Hepatitis B Virus Core (1-186)	50µg	2.005
CLHBV232-2	Recombinant Hepatitis B Virus Core (1-186)	1mg	17.980
CLHBV232-3	Recombinant Hepatitis B Virus Core (1-186)	1µg	1.135
CLHBV233	Recombinant Hepatitis B Virus HBe	5µg	2.005
CLHBV233-2	Recombinant Hepatitis B Virus HBe	50µg	11.220
CLHBV233-3	Recombinant Hepatitis B Virus HBe	5µg	1.135
CLHBV234	Recombinant Hepatitis B Virus Core 1-149 a.a.	25µg	2.005
CLHBV234-2	Recombinant Hepatitis B Virus Core 1-149 a.a.	1mg	forespørg
CLHBV234-3	Recombinant Hepatitis B Virus Core 1-149 a.a.	5µg	1.135
CLHBV235	Recombinant Human Hepatitis B Virus x Interacting Protein	20µg	2.005
CLHBV235-2	Recombinant Human Hepatitis B Virus x Interacting Protein	1mg	forespørg
CLHBV235-3	Recombinant Human Hepatitis B Virus x Interacting Protein	5µg	1.135
CLHBV269	Recombinant Hepatitis B Virus Core (1-183)	20µg	2.005
CLHBV269-2	Recombinant Hepatitis B Virus Core (1-183)	1mg	forespørg
CLHBV269-3	Recombinant Hepatitis B Virus Core (1-183)	5µg	1.135
CLHBV270	Recombinant Hepatitis B Virus Core Delta	25µg	2.005
CLHBV270-2	Recombinant Hepatitis B Virus Core Delta	1mg	forespørg
CLHBV270-3	Recombinant Hepatitis B Virus Core Delta	5µg	1.135
CLHBV271	Recombinant Hepatitis B Virus x	20µg	2.005
CLHBV271-2	Recombinant Hepatitis B Virus x	1mg	forespørg
CLHBV271-3	Recombinant Hepatitis B Virus x	5µg	1.135
CLHBV272	Recombinant Hepatitis B Virus e-Antigen	25µg	2.005
CLHBV272-2	Recombinant Hepatitis B Virus e-Antigen	1mg	forespørg
CLHBV272-3	Recombinant Hepatitis B Virus e-Antigen	2µg	1.135
CLHCV001	Recombinant Hepatitis C Virus Mosaic Antigen-A	10µg	2.005
CLHCV001-2	Recombinant Hepatitis C Virus Mosaic Antigen-A	1mg	forespørg
CLHCV001-3	Recombinant Hepatitis C Virus Mosaic Antigen-A	5µg	1.135
CLHCV002	Recombinant Hepatitis C Virus Mosaic Antigen-B	25µg	2.005
CLHCV002-2	Recombinant Hepatitis C Virus Mosaic Antigen-B	1mg	forespørg
CLHCV002-3	Recombinant Hepatitis C Virus Mosaic Antigen-B	1µg	1.135
CLHCV003	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	5µg	2.005
CLHCV003-2	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	100µg	forespørg
CLHCV003-3	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	1µg	1.135
CLHCV004	Recombinant Hepatitis C Virus NS5A	5µg	2.005
CLHCV004-2	Recombinant Hepatitis C Virus NS5A	50µg	12.185
CLHCV004-3	Recombinant Hepatitis C Virus NS5A	2µg	1.135
CLHCV005	Recombinant Hepatitis C Virus E2	10µg	2.005
CLHCV005-2	Recombinant Hepatitis C Virus E2	100µg	12.185
CLHCV005-3	Recombinant Hepatitis C Virus E2	5µg	1.135
CLHCV006	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	20µg	2.005
CLHCV006-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	1mg	forespørg
CLHCV006-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	5µg	1.135
CLHCV007	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	20µg	2.005
CLHCV007-2	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	1mg	forespørg
CLHCV007-3	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	5µg	1.135
CLHCV008	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	20µg	2.005

CLHCV008-2	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	1mg	forespørg
CLHCV008-3	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	2µg	1.135
CLHCV009	Recombinant Hepatitis C Virus Fusion	10µg	2.005
CLHCV009-2	Recombinant Hepatitis C Virus Fusion	1mg	forespørg
CLHCV009-3	Recombinant Hepatitis C Virus Fusion	2µg	1.135
CLHCV010	Recombinant Hepatitis C Virus NS3 47.8kDa	10µg	2.005
CLHCV010-2	Recombinant Hepatitis C Virus NS3 47.8kDa	100µg	12.185
CLHCV010-3	Recombinant Hepatitis C Virus NS3 47.8kDa	5µg	1.135
CLHCV011	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	20µg	2.005
CLHCV011-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	1mg	forespørg
CLHCV011-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	5µg	1.135
CLHCV012	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	25µg	2.005
CLHCV012-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	1mg	forespørg
CLHCV012-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	2µg	1.135
CLHCV013	Recombinant Hepatitis C Virus Lateral Flow Assay	10µg	2.005
CLHCV013-2	Recombinant Hepatitis C Virus Lateral Flow Assay	1mg	forespørg
CLHCV013-3	Recombinant Hepatitis C Virus Lateral Flow Assay	5µg	1.135
CLHCV200	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	20µg	2.005
CLHCV200-2	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	1mg	forespørg
CLHCV200-3	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	5µg	1.135
CLHCV201	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	20µg	2.005
CLHCV201-2	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	1mg	forespørg
CLHCV201-3	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	5µg	1.135
CLHCV202	Recombinant Hepatitis C Virus NS4	20µg	2.005
CLHCV202-2	Recombinant Hepatitis C Virus NS4	1mg	forespørg
CLHCV202-3	Recombinant Hepatitis C Virus NS4	5µg	1.135
CLHCV203	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	20µg	2.005
CLHCV203-2	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	1mg	forespørg
CLHCV203-3	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	5µg	1.135
CLHCV204	Recombinant Hepatitis C Virus NS3 Genotype-1b	20µg	2.005
CLHCV204-2	Recombinant Hepatitis C Virus NS3 Genotype-1b	1mg	forespørg
CLHCV204-3	Recombinant Hepatitis C Virus NS3 Genotype-1b	2µg	1.135
CLHCV205	Recombinant Hepatitis C Virus NS4 Mosaic	10µg	2.005
CLHCV205-2	Recombinant Hepatitis C Virus NS4 Mosaic	1mg	forespørg
CLHCV205-3	Recombinant Hepatitis C Virus NS4 Mosaic	2µg	1.135
CLHCV206	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	10µg	2.005
CLHCV206-2	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	1mg	forespørg
CLHCV206-3	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	5µg	1.135
CLHCV207	Recombinant Hepatitis C Virus Combined	20µg	2.005
CLHCV207-2	Recombinant Hepatitis C Virus Combined	1mg	forespørg
CLHCV207-3	Recombinant Hepatitis C Virus Combined	5µg	1.135
CLHCV208	Recombinant Hepatitis C Virus NS3 Genotype-1c	25µg	2.005
CLHCV208-2	Recombinant Hepatitis C Virus NS3 Genotype-1c	1mg	forespørg
CLHCV208-3	Recombinant Hepatitis C Virus NS3 Genotype-1c	5µg	1.135
CLHCV209	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	20µg	2.005
CLHCV209-2	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	1mg	forespørg
CLHCV209-3	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	5µg	1.135
CLHCV210	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	20µg	2.005
CLHCV210-2	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	1mg	forespørg
CLHCV210-3	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	2µg	1.135

CLHCV211	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	10µg	2.005
CLHCV211-2	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	1mg	forespørg
CLHCV211-3	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	5µg	1.135
CLHCV212	Recombinant Hepatitis C Virus NS3 Genotype-5a	20µg	2.005
CLHCV212-2	Recombinant Hepatitis C Virus NS3 Genotype-5a	1mg	forespørg
CLHCV212-3	Recombinant Hepatitis C Virus NS3 Genotype-5a	2µg	1.135
CLHCV213	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	10µg	2.005
CLHCV214	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	1mg	forespørg
CLHCV215	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	5µg	1.135
CLHCV216	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	20µg	2.005
CLHCV217	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	1mg	forespørg
CLHCV218	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	2µg	1.135
CLHCV219	Recombinant Hepatitis C Virus NS5 Genotype-1	10µg	2.005
CLHCV219-2	Recombinant Hepatitis C Virus NS5 Genotype-1	1mg	forespørg
CLHCV219-3	Recombinant Hepatitis C Virus NS5 Genotype-1	2µg	1.135
CLHCV220	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	10µg	2.005
CLHCV220-2	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	1mg	forespørg
CLHCV220-3	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	2µg	1.135
CLHCV221	Recombinant Hepatitis C Virus NS5 Genotype-3	10µg	2.005
CLHCV221-2	Recombinant Hepatitis C Virus NS5 Genotype-3	1mg	forespørg
CLHCV221-3	Recombinant Hepatitis C Virus NS5 Genotype-3	5µg	1.135
CLHCV222	Recombinant Hepatitis C Virus NS5 Genotype-4	20µg	2.005
CLHCV222-2	Recombinant Hepatitis C Virus NS5 Genotype-4	1mg	forespørg
CLHCV222-3	Recombinant Hepatitis C Virus NS5 Genotype-4	2µg	1.135
CLHCV223	Recombinant Hepatitis C Virus NS5 Genotype-5	10µg	2.005
CLHCV223-2	Recombinant Hepatitis C Virus NS5 Genotype-5	1mg	forespørg
CLHCV223-3	Recombinant Hepatitis C Virus NS5 Genotype-5	2µg	1.135
CLHCV224	Recombinant Hepatitis C Virus NS5 Genotype-6	10µg	2.005
CLHCV224-2	Recombinant Hepatitis C Virus NS5 Genotype-6	1mg	forespørg
CLHCV224-3	Recombinant Hepatitis C Virus NS5 Genotype-6	2µg	1.135
CLHCV225	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	10µg	2.005
CLHCV225-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	1mg	forespørg
CLHCV225-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	2µg	1.135
CLHCV226	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	10µg	2.005
CLHCV226-2	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	1mg	forespørg
CLHCV226-3	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	2µg	1.135
CLHCV227	Recombinant Hepatitis C Virus NS5 Genotype-1a	10µg	2.005
CLHCV227-2	Recombinant Hepatitis C Virus NS5 Genotype-1a	1mg	forespørg
CLHCV227-3	Recombinant Hepatitis C Virus NS5 Genotype-1a	20µg	1.135
CLHCV228	Recombinant Hepatitis C Virus NS5 Genotype-1b	100µg	2.005
CLHCV228-2	Recombinant Hepatitis C Virus NS5 Genotype-1b	1mg	9.290
CLHCV228-3	Recombinant Hepatitis C Virus NS5 Genotype-1b	2µg	1.135
CLHCV229	Recombinant Hepatitis C Virus NS5 Genotype-2	10µg	2.005
CLHCV229-2	Recombinant Hepatitis C Virus NS5 Genotype-2	1mg	forespørg

CLHCV229-3	Recombinant Hepatitis C Virus NS5 Genotype-2	10µg	1.135
CLHCV230	Recombinant Hepatitis C Virus NS5 Genotype-2a	50µg	2.005
CLHCV230-2	Recombinant Hepatitis C Virus NS5 Genotype-2a	1mg	forespørg
CLHCV230-3	Recombinant Hepatitis C Virus NS5 Genotype-2a	100µg	2.215
CLHCV231	Recombinant Hepatitis C Virus NS5 Genotype-2b	0.5mg	6.390
CLHCV231-2	Recombinant Hepatitis C Virus NS5 Genotype-2b	1mg	12.185
CLHCV231-3	Recombinant Hepatitis C Virus NS5 Genotype-2b	2µg	1.135
CLHCV232	Recombinant Hepatitis C Virus NS5 Genotype-3a	10µg	2.005
CLHCV232-2	Recombinant Hepatitis C Virus NS5 Genotype-3a	1mg	forespørg
CLHCV232-3	Recombinant Hepatitis C Virus NS5 Genotype-3a	2µg	1.135
CLHCV233	Recombinant Hepatitis C Virus NS5 Genotype-3b	10µg	2.005
CLHCV233-2	Recombinant Hepatitis C Virus NS5 Genotype-3b	1mg	forespørg
CLHCV233-3	Recombinant Hepatitis C Virus NS5 Genotype-3b	5µg	1.135
CLHCV234	Recombinant Hepatitis C Virus NS5 Genotype-6a	20µg	2.005
CLHCV234-2	Recombinant Hepatitis C Virus NS5 Genotype-6a	1mg	forespørg
CLHCV234-3	Recombinant Hepatitis C Virus NS5 Genotype-6a	2µg	1.135
CLHCV235	Recombinant Hepatitis C Virus NS5	10µg	2.005
CLHCV235-2	Recombinant Hepatitis C Virus NS5	100µg	12.185
CLHCV235-3	Recombinant Hepatitis C Virus NS5	2µg	1.135
CLHCV236	Recombinant Hepatitis C Virus NS5, Biotin Labled	10µg	2.005
CLHCV236-2	Recombinant Hepatitis C Virus NS5, Biotin Labled	1mg	forespørg
CLHCV236-3	Recombinant Hepatitis C Virus NS5, Biotin Labled	2µg	1.135
CLHCV237	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	10µg	2.005
CLHCV238	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	1mg	forespørg
CLHCV239	Recombinant Hepatitis C Virus 4th Generation	5µg	1.135
CLHCV239-2	Recombinant Hepatitis C Virus 4th Generation	20µg	2.005
CLHCV239-3	Recombinant Hepatitis C Virus 4th Generation	1mg	forespørg
CLHCV240	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	5µg	1.135
CLHCV241	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	20µg	2.005
CLHCV241-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	3µg	4.460
CLHCV241-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	10µg	8.320
CLHCV242	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	20µg	15.080
CLHCV242-2	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	3µg	1.675
CLHCV242-3	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	2µg	1.135
CLHCV243	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	10µg	2.005
CLHCV243-2	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	1mg	forespørg
CLHCV243-3	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled	3µg	4.460
CLHCV244	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	10µg	8.320
CLHCV244-2	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	20µg	15.080
CLHCV244-3	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	2µg	1.135
CLHCV245	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	10µg	2.005
CLHCV246	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	1mg	forespørg
CLHCV246-2	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	5µg	1.135
CLHCV246-3	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	20µg	2.005

CLHCV247	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	1mg	forespørg
CLHCV247-2	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	5µg	1.135
CLHCV247-3	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	20µg	2.005
CLHCV248	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	1mg	forespørg
CLHCV248-2	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	2µg	1.135
CLHCV248-3	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	10µg	2.005
CLHCV249	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	1mg	forespørg
CLHCV249-2	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	5µg	1.135
CLHCV249-3	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	25µg	2.005
CLHCV250	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	1mg	forespørg
CLHCV250-2	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	5µg	1.135
CLHCV250-3	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	20µg	2.005
CLHCV251	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	1mg	forespørg
CLHCV251-2	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	2µg	1.135
CLHCV251-3	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	10µg	2.005
CLHCV252	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	1mg	forespørg
CLHCV252-2	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	2µg	1.135
CLHCV252-3	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	10µg	2.005
CLHCV253	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	1mg	forespørg
CLHCV253-2	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	5µg	1.135
CLHCV253-3	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	20µg	2.005
CLHCV254	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	1mg	forespørg
CLHCV254-2	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	2µg	1.135
CLHCV254-3	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	10µg	2.005
CLHCV255	Recombinant Hepatitis C Virus NS3 (1450-1643)	1mg	forespørg
CLHCV255-2	Recombinant Hepatitis C Virus NS3 (1450-1643)	5µg	1.135
CLHCV255-3	Recombinant Hepatitis C Virus NS3 (1450-1643)	25µg	2.005
CLHCV256	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	1mg	forespørg
CLHCV256-2	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	2µg	1.135
CLHCV256-3	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	10µg	2.005
CLHCV257	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	100µg	12.185
CLHCV257-2	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	2µg	2.490
CLHCV257-3	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	5µg	3.510
CLHCV258	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	10µg	5.610
CLHCV258-2	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	5µg	1.135
CLHCV258-3	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	20µg	2.005
CLHCV259	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	1mg	forespørg
CLHCV259-2	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	5µg	1.135
CLHCV259-3	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	20µg	2.005
CLHCV260	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	1mg	forespørg
CLHCV260-2	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	5µg	1.135
CLHCV260-3	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	20µg	2.005
CLHCV261	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	1mg	forespørg
CLHCV261-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	5µg	1.135
CLHCV261-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	20µg	2.005
CLHCV262	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	1mg	forespørg
CLHCV262-2	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	5µg	1.135

CLHCV262-3	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	20µg	2.005
CLHCV263	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	1mg	forespørg
CLHCV263-2	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	5µg	1.135
CLHCV263-3	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled	20µg	2.005
CLHCV264	Recombinant Hepatitis C Virus NS4 a+b	1mg	forespørg
CLHCV264-2	Recombinant Hepatitis C Virus NS4 a+b	5µg	1.135
CLHCV264-3	Recombinant Hepatitis C Virus NS4 a+b	20µg	2.005
CLHCV265	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	1mg	forespørg
CLHCV265-2	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	5µg	1.135
CLHCV265-3	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	20µg	2.005
CLHCV266	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	1mg	forespørg
CLHCV266-2	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	10µg	1.135
CLHCV266-3	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	50µg	2.005
CLHCV267	Recombinant Hepatitis C Virus NS3, His Tag	1mg	17.980
CLHCV267-2	Recombinant Hepatitis C Virus NS3, His Tag	10µg	1.135
CLHCV267-3	Recombinant Hepatitis C Virus NS3, His Tag	50µg	2.005
CLHCV268	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	1mg	17.980
CLHCV268-2	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	5µg	1.135
CLHCV268-3	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	20µg	2.005
CLHCV269	Recombinant Hepatitis C Virus NS5B	1mg	forespørg
CLHCV269-2	Recombinant Hepatitis C Virus NS5B	2µg	1.135
CLHCV269-3	Recombinant Hepatitis C Virus NS5B	10µg	2.005
CLHCV270	Recombinant Hepatitis C Virus 4th Generation 65 kDa	1mg	forespørg
CLHCV270-2	Recombinant Hepatitis C Virus 4th Generation 65 kDa	10µg	1.135
CLHCV270-3	Recombinant Hepatitis C Virus 4th Generation 65 kDa	50µg	2.005
CLHDV234	Recombinant Hepatitis D Virus	1mg	17.980
CLHDV234-2	Recombinant Hepatitis D Virus	10µg	1.135
CLHDV234-3	Recombinant Hepatitis D Virus	50µg	2.005
CLHDV235	Recombinant Hepatitis D Virus 167 a.a.	1mg	17.980
CLHDV235-2	Recombinant Hepatitis D Virus 167 a.a.	1µg	1.135
CLHDV235-3	Recombinant Hepatitis D Virus 167 a.a.	5µg	2.005
CLHEV235	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	50µg	12.185
CLHEV235-2	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	1µg	1.135
CLHEV235-3	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	5µg	2.005
CLHEV236	Recombinant Hepatitis E Virus ORF2 (452-617)	50µg	12.185
CLHEV236-2	Recombinant Hepatitis E Virus ORF2 (452-617)	2µg	1.135
CLHEV236-3	Recombinant Hepatitis E Virus ORF2 (452-617)	10µg	2.005
CLHEV271	Recombinant Hepatitis E Virus ORF2 (633-659)	1mg	forespørg
CLHEV271-2	Recombinant Hepatitis E Virus ORF2 (633-659)	5µg	1.135
CLHEV271-3	Recombinant Hepatitis E Virus ORF2 (633-659)	20µg	2.005
CLHEV272	Recombinant Hepatitis E Virus ORF2 (403-461)	1mg	forespørg
CLHEV272-2	Recombinant Hepatitis E Virus ORF2 (403-461)	5µg	1.135
CLHEV272-3	Recombinant Hepatitis E Virus ORF2 (403-461)	20µg	2.005
CLHEV273	Recombinant Hepatitis E Virus ORF3	1mg	forespørg
CLHEV273-2	Recombinant Hepatitis E Virus ORF3	2µg	1.135
CLHEV273-3	Recombinant Hepatitis E Virus ORF3	10µg	2.005
CLHIV001	Recombinant HIV-1 Protease	1mg	forespørg
CLHIV001-2	Recombinant HIV-1 Protease	2µg	1.135
CLHIV001-3	Recombinant HIV-1 Protease	10µg	2.005
CLHIV002	Recombinant HIV-2 Protease	1mg	forespørg
CLHIV002-2	Recombinant HIV-2 Protease	2µg	1.135
CLHIV002-3	Recombinant HIV-2 Protease	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLHIV003	Recombinant HTLV-1 p24	1mg	forespørg
CLHIV003-2	Recombinant HTLV-1 p24	1µg	1.135
CLHIV003-3	Recombinant HTLV-1 p24	5µg	2.005
CLHIV004	Recombinant HIV-1 gp41 16kDa	50µg	12.185
CLHIV004-2	Recombinant HIV-1 gp41 16kDa	1µg	1.135
CLHIV004-3	Recombinant HIV-1 gp41 16kDa	5µg	2.005
CLHIV005	Recombinant HIV-2 gp36	50µg	12.185
CLHIV005-2	Recombinant HIV-2 gp36	2µg	1.135
CLHIV005-3	Recombinant HIV-2 gp36	10µg	2.005
CLHIV006	Recombinant HIV-1 p24	100µg	12.185
CLHIV006-2	Recombinant HIV-1 p24	1µg	1.135
CLHIV006-3	Recombinant HIV-1 p24	5µg	2.005
CLHIV007	Recombinant HIV Type-O gp41 13kDa	50µg	12.185
CLHIV007-2	Recombinant HIV Type-O gp41 13kDa	5µg	1.135
CLHIV007-3	Recombinant HIV Type-O gp41 13kDa	20µg	2.005
CLHIV101	Recombinant HIV-1 Envelope (233)	1mg	forespørg
CLHIV101-2	Recombinant HIV-1 Envelope (233)	5µg	1.135
CLHIV101-3	Recombinant HIV-1 Envelope (233)	20µg	2.005
CLHIV102	Recombinant HIV-1 gp120 nef Mosaic	1mg	forespørg
CLHIV102-2	Recombinant HIV-1 gp120 nef Mosaic	2µg	2.490
CLHIV102-3	Recombinant HIV-1 gp120 nef Mosaic	5µg	3.510
CLHIV103	Recombinant HIV-1 p24 Core	10µg	5.610
CLHIV103-2	Recombinant HIV-1 p24 Core	2µg	1.135
CLHIV103-3	Recombinant HIV-1 p24 Core	10µg	2.005
CLHIV104	Synthetic HIV-2 gp36	1mg	forespørg
CLHIV104-2	Synthetic HIV-2 gp36	5µg	1.135
CLHIV104-3	Synthetic HIV-2 gp36	20µg	2.005
CLHIV105	Recombinant HIV-1 TAT Clade-A	1mg	forespørg
CLHIV105-2	Recombinant HIV-1 TAT Clade-A	1µg	1.135
CLHIV105-3	Recombinant HIV-1 TAT Clade-A	5µg	2.005
CLHIV106	Recombinant HIV-1 p24, Biotin Labeled	50µg	12.185
CLHIV106-2	Recombinant HIV-1 p24, Biotin Labeled	2µg	1.135
CLHIV106-3	Recombinant HIV-1 p24, Biotin Labeled	10µg	2.005
CLHIV107	Recombinant HTLV-1 Envelope	1mg	forespørg
CLHIV107-2	Recombinant HTLV-1 Envelope	5µg	1.135
CLHIV107-3	Recombinant HTLV-1 Envelope	20µg	2.005
CLHIV108	Recombinant HTLV-1 p24 Core	1mg	forespørg
CLHIV108-2	Recombinant HTLV-1 p24 Core	2µg	1.135
CLHIV108-3	Recombinant HTLV-1 p24 Core	10µg	2.005
CLHIV109	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	1mg	forespørg
CLHIV109-2	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	1µg	1.135
CLHIV109-3	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	5µg	2.005
CLHIV110	Recombinant HIV-1 gag p17-p24, gp41-gp120	50µg	12.185
CLHIV110-2	Recombinant HIV-1 gag p17-p24, gp41-gp120	5µg	1.135
CLHIV110-3	Recombinant HIV-1 gag p17-p24, gp41-gp120	20µg	2.005
CLHIV111	Recombinant HIV-1 gag p17, p24, gp120	1mg	forespørg
CLHIV111-2	Recombinant HIV-1 gag p17, p24, gp120	2µg	1.135
CLHIV111-3	Recombinant HIV-1 gag p17, p24, gp120	10µg	2.005
CLHIV112	Recombinant HIV-1 gp41	1mg	forespørg
CLHIV112-2	Recombinant HIV-1 gp41	2µg	2.490
CLHIV112-3	Recombinant HIV-1 gp41	5µg	3.510
CLHIV113	Recombinant HIV-1 gp41 Long (444-833 a.a.)	10µg	5.610
CLHIV113-2	Recombinant HIV-1 gp41 Long (444-833 a.a.)	2µg	1.135
CLHIV113-3	Recombinant HIV-1 gp41 Long (444-833 a.a.)	10µg	2.005
CLHIV114	Recombinant HIV-1 gp120 MN	1mg	forespørg
CLHIV114-2	Recombinant HIV-1 gp120 MN	2µg	1.135

CLHIV114-3	Recombinant HIV-1 gp120 MN	10µg	2.005
CLHIV116	Recombinant HIV-1 TAT Clade-C	1mg	forespørg
CLHIV116-2	Recombinant HIV-1 TAT Clade-C	2µg	1.135
CLHIV116-3	Recombinant HIV-1 TAT Clade-C	10µg	2.005
CLHIV117	Recombinant HIV-1 gp41, Biotin Labeled	1mg	forespørg
CLHIV117-2	Recombinant HIV-1 gp41, Biotin Labeled	1µg	1.135
CLHIV117-3	Recombinant HIV-1 gp41, Biotin Labeled	5µg	2.005
CLHIV118	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	50µg	12.185
CLHIV118-2	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	5µg	1.135
CLHIV118-3	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	20µg	2.005
CLHIV119	Recombinant HIV-1 gp41 Long, Biotin Labeled	1mg	forespørg
CLHIV119-2	Recombinant HIV-1 gp41 Long, Biotin Labeled	1µg	1.135
CLHIV119-3	Recombinant HIV-1 gp41 Long, Biotin Labeled	5µg	2.005
CLHIV120	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	50µg	12.185
CLHIV120-2	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	2µg	1.135
CLHIV120-3	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	10µg	2.005
CLHIV121	Recombinant HIV-1 gag p17, p24	100µg	12.185
CLHIV121-2	Recombinant HIV-1 gag p17, p24	2µg	1.135
CLHIV121-3	Recombinant HIV-1 gag p17, p24	10µg	2.005
CLHIV122	Recombinant HIV-1 pol Integrase	100µg	12.185
CLHIV122-2	Recombinant HIV-1 pol Integrase	2µg	1.135
CLHIV122-3	Recombinant HIV-1 pol Integrase	10µg	2.005
CLHIV123	Recombinant HIV-I p24 gag	1mg	forespørg
CLHIV123-2	Recombinant HIV-I p24 gag	2µg	1.135
CLHIV123-3	Recombinant HIV-I p24 gag	10µg	2.005
CLHIV124	Recombinant HIV-1 nef	1mg	forespørg
CLHIV124-2	Recombinant HIV-1 nef	5µg	1.135
CLHIV124-3	Recombinant HIV-1 nef	20µg	2.005
CLHIV127	Recombinant HIV-1 p66 pol	1mg	forespørg
CLHIV127-2	Recombinant HIV-1 p66 pol	2µg	1.135
CLHIV127-3	Recombinant HIV-1 p66 pol	10µg	2.005
CLHIV128	Recombinant HIV-1 TAT, Biotin Labeled	1mg	forespørg
CLHIV128-2	Recombinant HIV-1 TAT, Biotin Labeled	5µg	1.135
CLHIV128-3	Recombinant HIV-1 TAT, Biotin Labeled	25µg	2.005
CLHIV129	Recombinant HIV-1 TAT Clade-B	1mg	forespørg
CLHIV129-2	Recombinant HIV-1 TAT Clade-B	2µg	1.135
CLHIV129-3	Recombinant HIV-1 TAT Clade-B	10µg	2.005
CLHIV130	Recombinant HIV-1 p55 gag	1mg	forespørg
CLHIV130-2	Recombinant HIV-1 p55 gag	2µg	1.135
CLHIV130-3	Recombinant HIV-1 p55 gag	10µg	2.005
CLHIV131	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	1mg	forespørg
CLHIV131-2	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	1µg	1.135
CLHIV131-3	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	5µg	2.005
CLHIV132	HIV Type-O Envelope	50µg	11.220
CLHIV132-2	HIV Type-O Envelope	2µg	1.135
CLHIV132-3	HIV Type-O Envelope	10µg	2.005
CLHIV133	Recombinant HIV Type-O gp41	1mg	forespørg
CLHIV133-2	Recombinant HIV Type-O gp41	5µg	1.135
CLHIV133-3	Recombinant HIV Type-O gp41	20µg	2.005
CLHIV134	Recombinant HIV-2 gp32	1mg	forespørg
CLHIV134-2	Recombinant HIV-2 gp32	1µg	1.135
CLHIV134-3	Recombinant HIV-2 gp32	5µg	2.005
CLHIV135	Recombinant HIV-2 gp32, Biotin Labeled	50µg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLHIV135-2	Recombinant HIV-2 gp32, Biotin Labeled	5µg	1.135
CLHIV135-3	Recombinant HIV-2 gp32, Biotin Labeled	20µg	2.005
CLHIV136	Recombinant HIV-1 TAT Cys22	1mg	forespørg
CLHIV136-2	Recombinant HIV-1 TAT Cys22	2µg	1.135
CLHIV136-3	Recombinant HIV-1 TAT Cys22	10µg	2.005
CLHIV137	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	100µg	12.185
CLHIV137-2	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	2µg	1.135
CLHIV137-3	Recombinant HIV-2 gp32, Horseradish Peroxidase Labled	10µg	2.005
CLHIV139	Recombinant HIV-2 gp36 397 a.a	1mg	forespørg
CLHIV139-2	Recombinant HIV-2 gp36 397 a.a	2µg	1.135
CLHIV139-3	Recombinant HIV-2 gp36 397 a.a	10µg	2.005
CLHIV140	Recombinant HIV-2 Envelope	100µg	12.185
CLHIV140-2	Recombinant HIV-2 Envelope	5µg	1.135
CLHIV140-3	Recombinant HIV-2 Envelope	20µg	2.005
CLHIV141	Recombinant HTLV-1 gp21	1mg	forespørg
CLHIV141-2	Recombinant HTLV-1 gp21	2µg	1.135
CLHIV141-3	Recombinant HTLV-1 gp21	10µg	2.005
CLHIV142	Recombinant HTLV-1 gp46	1mg	forespørg
CLHIV142-2	Recombinant HTLV-1 gp46	5µg	1.135
CLHIV142-3	Recombinant HTLV-1 gp46	20µg	2.005
CLHIV144	Recombinant HTLV-1 Mosaic	1mg	forespørg
CLHIV144-2	Recombinant HTLV-1 Mosaic	2µg	2.490
CLHIV144-3	Recombinant HTLV-1 Mosaic	5µg	3.510
CLHIV145	Recombinant HIV-1 p31 Integrase	10µg	5.610
CLHIV145-2	Recombinant HIV-1 p31 Integrase	2µg	1.135
CLHIV145-3	Recombinant HIV-1 p31 Integrase	10µg	2.005
CLHIV146	Recombinant HIV-1 gp120 LAV	1mg	forespørg
CLHIV146-2	Recombinant HIV-1 gp120 LAV	1µg	1.135
CLHIV146-3	Recombinant HIV-1 gp120 LAV	5µg	2.005
CLHIV154	Recombinant HIV-1 gp120 CM	50µg	12.185
CLHIV154-2	Recombinant HIV-1 gp120 CM	5µg	1.135
CLHIV154-3	Recombinant HIV-1 gp120 CM	20µg	2.005
CLHIV155	Recombinant HIV-1 p24 , 24kDa	1mg	forespørg
CLHIV155-2	Recombinant HIV-1 p24 , 24kDa	2µg	1.135
CLHIV155-3	Recombinant HIV-1 p24 , 24kDa	10µg	2.005
CLHIV156	Recombinant HIV-1 nef , Clade B	1mg	forespørg
CLHIV156-2	Recombinant HIV-1 nef , Clade B	2µg	1.135
CLHIV156-3	Recombinant HIV-1 nef , Clade B	10µg	2.005
CLHIV157	Recombinant HIV-1 TAT Clade-D	1mg	forespørg
CLHIV157-2	Recombinant HIV-1 TAT Clade-D	2µg	1.135
CLHIV157-3	Recombinant HIV-1 TAT Clade-D	10µg	2.005
CLHIV158	Recombinant HIV-1 gp41,gp120	1mg	forespørg
CLHIV158-2	Recombinant HIV-1 gp41,gp120	1µg	1.135
CLHIV158-3	Recombinant HIV-1 gp41,gp120	5µg	2.005
CLHIV159	Recombinant HIV-1 p24 His Tag	50µg	12.185
CLHIV159-2	Recombinant HIV-1 p24 His Tag	5µg	1.135
CLHIV159-3	Recombinant HIV-1 p24 His Tag	20µg	2.005
CLHLA	Anti-Human HLA Antiserum, Frozen, (Polyclonal) (human antiserum)	1mg	forespørg
CLHLA-01A	Anti-Human HLA-ABC, Ascites, (Clone W6/32 HLK) (mouse IgG2a)	5µg	1.135
CLHLA-01AF4	Anti-Human HLA-ABC, Alexa Fluor®488, (Clone W6/32) (mouse IgG2a)	20µg	2.005
CLHLA-01AF6	Anti-Human HLA-ABC, Alexa Fluor®647, (Clone W6/32) (mouse IgG2a)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLHLA-01AF7	Anti-Human HLA-ABC, Alexa Fluor®700, (Clone W6/32) (mouse IgG2a)	2µg	2.490
CLHLA-01AP	Anti-Human HLA-ABC, Purified, (Clone W6/32) (mouse IgG2a)	5µg	3.510
CLHLA-01B	Anti-Human HLA-ABC, Biotin, (Clone W6/32 HLK) (mouse IgG2a)	10µg	5.425
CLHLA-01F	Anti-Human HLA-ABC, FITC, (Clone W6/32 HLK) (mouse IgG2a)	2µg	1.135
CLHLA-01NA	Anti-Human HLA-ABC, No Azide, (Clone W6/32 HLK) (mouse IgG2a)	10µg	2.005
CLHLA-01PE	Anti-Human HLA-ABC, PE, (Clone W6/32 HLK) (mouse IgG2a)	100µg	12.185
CLHLA-02A	Anti-Human HLA-DR, Ascites, (Clone YE2/36 HLK) (rat IgG2a)	1µg	1.135
CLHLA-02AF4	Anti-Human HLA-DR, Alexa Fluor®488, (Clone YE2/36 HLK) (rat IgG2a)	5µg	2.005
CLHLA-02AF6	Anti-Human HLA-DR, Alexa Fluor®647, (Clone YE2/36 HLK) (rat IgG2a)	50µg	12.185
CLHLA-02AF7	Anti-Human HLA-DR, Alexa Fluor®700, (Clone YE2/36 HLK) (rat IgG2a)	2µg	1.135
CLHLA-02AP	Anti-Human HLA-DR, Purified, (Clone YE2/36 HLK) (rat IgG2a)	10µg	2.005
CLHLA-02B	Anti-Human HLA-DR, Biotin, (Clone YE2/36 HLK) (rat IgG2a)	1mg	forespørg
CLHLA-02F	Anti-Human HLA-DR, FITC, (Clone YE2/36 HLK) (rat IgG2a)	5µg	1.135
CLHLA-02PE	Anti-Human HLA-DR, PE, (Clone YE2/36 HLK) (rat IgG2a)	20µg	2.005
CLHLA-03A	Anti-Human HLA-DR, Ascites, (Clone YD1/63.4.10) (rat IgG2a)	1mg	forespørg
CLHLA-03AP	Anti-Human HLA-DR, Purified, (Clone YD1/63.4.10) (rat IgG2a)	1µg	1.135
CLHLA-03B	Anti-Human HLA-DR, Biotin, (Clone YD1/63.4.10) (rat IgG2a)	5µg	2.005
CLHLA-03B-3	Anti-Human HLA-DR, Biotin, (Clone YD1/63.4.10) (rat IgG2a)	50µg	12.185
CLHLA-03F	Anti-Human HLA-DR, FITC, (Clone YD1/63.4.10) (rat IgG2a)	5µg	1.135
CLHLA-03PE	Anti-Human HLA-DR, PE, (Clone YD1/63.4.10) (rat IgG2a)	20µg	2.005
CLHLA-04AP	Anti-Human HLA-DOB, Purified, (clone: DOB 10E6/5) (Mouse IgG1)	1mg	forespørg
CLHLA-04B	Anti-Human HLA-DOB, Biotin, (clone: DOB 10E6/5) (Mouse IgG1)	2µg	1.135
CLHLA-04F	Anti-Human HLA-DOB, FITC, (clone: DOB 10E6/5) (Mouse IgG1)	10µg	2.005
CLHLA-A2	HLA-A2 antiserum, 1ml	1mg	forespørg
CLHLA-B27	HLA-B27 Antiserum; 1.0ml	2µg	1.135
CLHLA-B35	HLA-B35 Antiserum	10µg	2.005
CLHLA-B5	HLA B5 Antiserum; 1.0ml	1mg	forespørg
CLHLA-B535	HLA B5,35 Antiserum; 1.0ml	2µg	1.135
CLHLA-B553	HLA B5,53 Antiserum; 1.0ml	10µg	2.005
CLHLA-B57	HLA-B57 Antiserum	1mg	forespørg
CLHLA-B727	HLA B7,27 Antiserum; 1.0ml	2µg	1.135
CLHLA-B8	HLA B8 Antiserum; 1.0ml	10µg	2.005
CLHOR001	Human Thyroid Stimulating Hormone	1mg	forespørg
CLHOR001-2	Human Thyroid Stimulating Hormone	5µg	1.135
CLHOR001-3	Human Thyroid Stimulating Hormone	20µg	2.005
CLHOR002	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	1mg	forespørg
CLHOR002-2	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	2µg	1.135
CLHOR002-3	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	10µg	2.005
CLHOR003	Recombinant Human Thymosin-b4	1mg	forespørg
CLHOR003-2	Recombinant Human Thymosin-b4	2µg	1.135
CLHOR003-3	Recombinant Human Thymosin-b4	10µg	2.005
CLHOR004	Recombinant Human Parathyroid Hormone Related Protein	1mg	forespørg
CLHOR004-2	Recombinant Human Parathyroid Hormone Related Protein	2µg	1.135
CLHOR004-3	Recombinant Human Parathyroid Hormone Related Protein	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLHOR005	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	1mg	forespørg
CLHOR005-2	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	1µg	1.135
CLHOR005-3	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	5µg	2.005
CLHOR006	Recombinant Human Endothelin-2, His	50µg	12.185
CLHOR006-2	Recombinant Human Endothelin-2, His	2µg	1.135
CLHOR006-3	Recombinant Human Endothelin-2, His	10µg	2.005
CLHOR007	Recombinant Human Chorionic Gonadotropin Beta	1mg	forespørg
CLHOR007-2	Recombinant Human Chorionic Gonadotropin Beta	5µg	1.135
CLHOR007-3	Recombinant Human Chorionic Gonadotropin Beta	20µg	2.005
CLHOR008	Recombinant Human Stanniocalcin-2, His Tag	1mg	forespørg
CLHOR008-2	Recombinant Human Stanniocalcin-2, His Tag	2µg	1.135
CLHOR008-3	Recombinant Human Stanniocalcin-2, His Tag	10µg	2.005
CLHOR009	Human Glucagon Like Peptide-1 (37 a.a.)	1mg	forespørg
CLHOR009-2	Human Glucagon Like Peptide-1 (37 a.a.)	2µg	1.135
CLHOR009-3	Human Glucagon Like Peptide-1 (37 a.a.)	10µg	2.005
CLHOR010	Recombinant Human Inhibin-Beta C Chain	100µg	12.185
CLHOR010-2	Recombinant Human Inhibin-Beta C Chain	2µg	1.135
CLHOR010-3	Recombinant Human Inhibin-Beta C Chain	10µg	2.005
CLHOR011	Recombinant Human Parathyroid Hormone (7-84)	100µg	12.185
CLHOR011-2	Recombinant Human Parathyroid Hormone (7-84)	2µg	1.135
CLHOR011-3	Recombinant Human Parathyroid Hormone (7-84)	10µg	2.005
CLHOR012	Recombinant Human Thyroid Stimulating Hormone Beta	1mg	forespørg
CLHOR012-2	Recombinant Human Thyroid Stimulating Hormone Beta	2µg	2.490
CLHOR012-3	Recombinant Human Thyroid Stimulating Hormone Beta	5µg	3.510
CLHOR013	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	10µg	5.610
CLHOR013-2	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	2µg	1.135
CLHOR013-3	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	10µg	2.005
CLHOR014	Recombinant Mouse Procalcitonin	1mg	forespørg
CLHOR014-2	Recombinant Mouse Procalcitonin	2µg	1.135
CLHOR014-3	Recombinant Mouse Procalcitonin	10µg	2.005
CLHOR015	Recombinant Canine Procalcitonin	1mg	forespørg
CLHOR015-2	Recombinant Canine Procalcitonin	5µg	1.135
CLHOR015-3	Recombinant Canine Procalcitonin	20µg	2.005
CLHOR016	Recombinant Rhesus Procalcitonin	1mg	forespørg
CLHOR016-2	Recombinant Rhesus Procalcitonin	2µg	1.135
CLHOR016-3	Recombinant Rhesus Procalcitonin	10µg	2.005
CLHOR017	Recombinant Human Endothelin-3	1mg	forespørg
CLHOR017-2	Recombinant Human Endothelin-3	5µg	1.135
CLHOR017-3	Recombinant Human Endothelin-3	20µg	2.005
CLHOR018	Recombinant Porcine Procalcitonin	1mg	forespørg
CLHOR018-2	Recombinant Porcine Procalcitonin	2µg	1.135
CLHOR018-3	Recombinant Porcine Procalcitonin	10µg	2.005
CLHOR019	Recombinant Rat Procalcitonin	1mg	forespørg
CLHOR019-2	Recombinant Rat Procalcitonin	2µg	2.490
CLHOR019-3	Recombinant Rat Procalcitonin	5µg	3.510
CLHOR020	Recombinant Human Glucagon Receptor	10µg	5.610
CLHOR020-2	Recombinant Human Glucagon Receptor	5µg	1.135
CLHOR020-3	Recombinant Human Glucagon Receptor	20µg	2.005
CLHOR235	Human Growth Hormone Releasing Hormone	1mg	forespørg
CLHOR235-2	Human Growth Hormone Releasing Hormone	2µg	1.135

CLHOR235-3	Human Growth Hormone Releasing Hormone	10µg	2.005
CLHOR236	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	1mg	forespørg
CLHOR236-2	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	2µg	1.135
CLHOR236-3	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	10µg	2.005
CLHOR237	Recombinant Human Glucagon	1mg	forespørg
CLHOR237-2	Recombinant Human Glucagon	5µg	1.135
CLHOR237-3	Recombinant Human Glucagon	20µg	2.005
CLHOR238	Triptorelin	1mg	forespørg
CLHOR238-2	Triptorelin	2µg	1.135
CLHOR238-3	Triptorelin	10µg	2.005
CLHOR239	Human Atosiban	1mg	forespørg
CLHOR239-2	Human Atosiban	1µg	1.135
CLHOR239-3	Human Atosiban	5µg	2.005
CLHOR240	Deslorelin	50µg	12.185
CLHOR240-2	Deslorelin	2µg	1.135
CLHOR240-3	Deslorelin	10µg	2.005
CLHOR241	Thymopentin	1mg	forespørg
CLHOR241-2	Thymopentin	2µg	1.135
CLHOR241-3	Thymopentin	10µg	2.005
CLHOR242	Antide	1mg	forespørg
CLHOR242-2	Antide	5µg	1.135
CLHOR242-3	Antide	20µg	2.005
CLHOR243	Thymosin-a1	1mg	forespørg
CLHOR243-2	Thymosin-a1	2µg	1.135
CLHOR243-3	Thymosin-a1	10µg	2.005
CLHOR244	Histrelin	1mg	forespørg
CLHOR244-2	Histrelin	5µg	1.135
CLHOR244-3	Histrelin	20µg	2.005
CLHOR245	Recombinant Human Prouroguanylin	1mg	forespørg
CLHOR245-2	Recombinant Human Prouroguanylin	1µg	1.135
CLHOR245-3	Recombinant Human Prouroguanylin	5µg	2.005
CLHOR246	Exenatide	50µg	12.185
CLHOR246-2	Exenatide	5µg	1.135
CLHOR246-3	Exenatide	20µg	2.005
CLHOR247	Recombinant Human Parathyroid Hormone (1-34)	1mg	forespørg
CLHOR247-2	Recombinant Human Parathyroid Hormone (1-34)	1µg	1.135
CLHOR247-3	Recombinant Human Parathyroid Hormone (1-34)	5µg	2.005
CLHOR248	Human Nafarelin	50µg	11.220
CLHOR248-2	Human Nafarelin	5µg	1.135
CLHOR248-3	Human Nafarelin	20µg	2.005
CLHOR249	Human Follicle Stimulating Hormone	1mg	forespørg
CLHOR249-2	Human Follicle Stimulating Hormone	2µg	1.135
CLHOR249-3	Human Follicle Stimulating Hormone	10µg	2.005
CLHOR250	Human Chorionic Gonadotropin	1mg	forespørg
CLHOR250-2	Human Chorionic Gonadotropin	2µg	2.490
CLHOR250-3	Human Chorionic Gonadotropin	5µg	3.510
CLHOR251	Human Menopausal Gonadotropin	10µg	5.610
CLHOR251-2	Human Menopausal Gonadotropin	2µg	1.135
CLHOR251-3	Human Menopausal Gonadotropin	10µg	2.005
CLHOR253	Recombinant Human Follicle Stimulating Hormone	1mg	forespørg
CLHOR253-2	Recombinant Human Follicle Stimulating Hormone	5µg	1.135
CLHOR253-3	Recombinant Human Follicle Stimulating Hormone	25µg	2.005
CLHOR254	Human Oxytocin	1mg	forespørg
CLHOR254-2	Human Oxytocin	5µg	1.135
CLHOR254-3	Human Oxytocin	20µg	2.005
CLHOR255	Human Buserelin	1mg	forespørg

CLHOR255-2	Human Buserelin	5µg	1.135
CLHOR255-3	Human Buserelin	20µg	2.005
CLHOR256	Human Goserelin	1mg	forespørg
CLHOR256-2	Human Goserelin	5µg	1.135
CLHOR256-3	Human Goserelin	20µg	2.005
CLHOR257	Recombinant Human Thyrostimulin Beta	1mg	forespørg
CLHOR257-2	Recombinant Human Thyrostimulin Beta	2µg	1.135
CLHOR257-3	Recombinant Human Thyrostimulin Beta	10µg	2.005
CLHOR258	Recombinant Human Thyrostimulin Alpha	100µg	12.185
CLHOR258-2	Recombinant Human Thyrostimulin Alpha	2µg	1.135
CLHOR258-3	Recombinant Human Thyrostimulin Alpha	10µg	2.005
CLHOR259	Recombinant Human Stanniocalcin-1	100µg	12.185
CLHOR259-2	Recombinant Human Stanniocalcin-1	5µg	1.135
CLHOR259-3	Recombinant Human Stanniocalcin-1	20µg	2.005
CLHOR260	Human Leuprolide	1mg	forespørg
CLHOR260-2	Human Leuprolide	2µg	1.135
CLHOR260-3	Human Leuprolide	10µg	2.005
CLHOR261	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	1mg	forespørg
CLHOR261-2	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	5µg	1.135
CLHOR261-3	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	20µg	2.005
CLHOR262	Salmon Calcitonin Acetate	1mg	forespørg
CLHOR262-2	Salmon Calcitonin Acetate	1µg	1.135
CLHOR262-3	Salmon Calcitonin Acetate	5µg	2.005
CLHOR263	Recombinant Human Parathyroid Hormone (1-84)	50µg	12.185
CLHOR263-2	Recombinant Human Parathyroid Hormone (1-84)	5µg	1.135
CLHOR263-3	Recombinant Human Parathyroid Hormone (1-84)	20µg	2.005
CLHOR264	Human Protirelin (Thyrotropin Releasing Hormone)	1mg	forespørg
CLHOR264-2	Human Protirelin (Thyrotropin Releasing Hormone)	5µg	1.135
CLHOR264-3	Human Protirelin (Thyrotropin Releasing Hormone)	25µg	2.005
CLHOR265	Human Octreotide	1mg	forespørg
CLHOR265-2	Human Octreotide	2µg	1.135
CLHOR265-3	Human Octreotide	10µg	2.005
CLHOR266	Recombinant Human Parathyroid Hormone (7-34)	1mg	forespørg
CLHOR266-2	Recombinant Human Parathyroid Hormone (7-34)	10µg	1.135
CLHOR266-3	Recombinant Human Parathyroid Hormone (7-34)	2µg	1.135
CLHOR267	Recombinant Human Corticotropin Releasing Hormone Binding Protein	10µg	2.005
CLHOR267-2	Recombinant Human Corticotropin Releasing Hormone Binding Protein	1mg	forespørg
CLHOR267-3	Recombinant Human Corticotropin Releasing Hormone Binding Protein	2µg	1.135
CLHOR268	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	10µg	2.005
CLHOR268-2	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	1mg	forespørg
CLHOR268-3	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	5µg	1.135
CLHOR269	Recombinant Exendin-4	20µg	2.005
CLHOR269-2	Recombinant Exendin-4	1mg	forespørg
CLHOR269-3	Recombinant Exendin-4	5µg	1.135
CLHOR270	Desmopressin	20µg	2.005
CLHOR270-2	Desmopressin	1mg	forespørg
CLHOR270-3	Desmopressin	5µg	1.135

CLHOR271	Human Growth Hormone Releasing Peptide-2	20µg	2.005
CLHOR271-2	Human Growth Hormone Releasing Peptide-2	1mg	forespørg
CLHOR271-3	Human Growth Hormone Releasing Peptide-2	5µg	1.135
CLHOR272	Pregnant Mare Serum Gonadotropin	20µg	2.005
CLHOR272-2	Pregnant Mare Serum Gonadotropin	1mg	forespørg
CLHOR272-3	Pregnant Mare Serum Gonadotropin	2µg	1.135
CLHOR273	Human Secretin	10µg	2.005
CLHOR273-2	Human Secretin	1mg	forespørg
CLHOR273-3	Human Secretin	2µg	1.135
CLHOR274	Sincalide	10µg	2.005
CLHOR274-2	Sincalide	1mg	forespørg
CLHOR274-3	Sincalide	5µg	1.135
CLHOR275	Thymosin-b4	20µg	2.005
CLHOR275-2	Thymosin-b4	1mg	forespørg
CLHOR275-3	Thymosin-b4	5µg	1.135
CLHOR276	Ganirelix	20µg	2.005
CLHOR276-2	Ganirelix	1mg	forespørg
CLHOR276-3	Ganirelix	5µg	1.135
CLHOR277	Cetrorelix	20µg	2.005
CLHOR277-2	Cetrorelix	1mg	forespørg
CLHOR277-3	Cetrorelix	5µg	1.135
CLHOR278	Lypressin	20µg	2.005
CLHOR278-2	Lypressin	1mg	forespørg
CLHOR278-3	Lypressin	5µg	1.135
CLHOR279	Adrenocorticotropic Hormone	20µg	2.005
CLHOR279-2	Adrenocorticotropic Hormone	1mg	forespørg
CLHOR279-3	Adrenocorticotropic Hormone	5µg	1.135
CLHOR280	Vasopressin	20µg	2.005
CLHOR280-2	Vasopressin	1mg	forespørg
CLHOR280-3	Vasopressin	5µg	1.135
CLHOR281	Recombinant Human Proguanylin	20µg	2.005
CLHOR281-2	Recombinant Human Proguanylin	1mg	forespørg
CLHOR281-3	Recombinant Human Proguanylin	5µg	1.135
CLHOR282	Lanreotide	20µg	2.005
CLHOR282-2	Lanreotide	1mg	forespørg
CLHOR282-3	Lanreotide	2µg	2.490
CLHOR283	Recombinant Human Agouti–Related Protein	5µg	3.510
CLHOR283-2	Recombinant Human Agouti–Related Protein	10µg	5.610
CLHOR283-3	Recombinant Human Agouti–Related Protein	2µg	1.135
CLHOR284	Human Glucagon Like Peptide-1 (7-36)	10µg	2.005
CLHOR284-2	Human Glucagon Like Peptide-1 (7-36)	1mg	forespørg
CLHOR284-3	Human Glucagon Like Peptide-1 (7-36)	5µg	1.135
CLHOR285	Porcine Follicle Stimulating Hormone	20µg	2.005
CLHOR285-2	Porcine Follicle Stimulating Hormone	1mg	forespørg
CLHOR285-3	Porcine Follicle Stimulating Hormone	2µg	2.490
CLHOR286	Glucagon	5µg	3.510
CLHOR286-2	Glucagon	10µg	5.610
CLHOR286-3	Glucagon	5µg	1.135
CLHOR287	Terlipressin	20µg	2.005
CLHOR287-2	Terlipressin	1mg	forespørg
CLHOR287-3	Terlipressin	2µg	1.135
CLHOR288	Hexarelin	10µg	2.005
CLHOR288-2	Hexarelin	1mg	forespørg
CLHOR288-3	Hexarelin	5µg	1.135
CLHOR289	Melanotan-II	20µg	2.005
CLHOR289-2	Melanotan-II	1mg	forespørg

CLHOR289-3	Melanotan-II	2µg	1.135
CLHOR290	Human Parathyroid Hormone (1-34)	10µg	2.005
CLHOR290-2	Human Parathyroid Hormone (1-34)	100µg	12.185
CLHOR290-3	Human Parathyroid Hormone (1-34)	5µg	1.135
CLHOR291	Alarelin	20µg	2.005
CLHOR291-2	Alarelin	1mg	forespørg
CLHOR291-3	Alarelin	5µg	1.135
CLHOR292	Recombinant Porcine Oxyntomodulin	20µg	2.005
CLHOR292-2	Recombinant Porcine Oxyntomodulin	1mg	forespørg
CLHOR292-3	Recombinant Porcine Oxyntomodulin	1µg	1.135
CLHOR293	Recombinant Human Inhibin-Alpha A Chain	5µg	2.005
CLHOR293-2	Recombinant Human Inhibin-Alpha A Chain	50µg	12.185
CLHOR293-3	Recombinant Human Inhibin-Alpha A Chain	1µg	1.135
CLHOR294	Recombinant Human Ghrelin	5µg	2.005
CLHOR294-2	Recombinant Human Ghrelin	50µg	12.185
CLHOR294-3	Recombinant Human Ghrelin	2µg	1.135
CLHOR295	Recombinant Human Procalcitonin His Tag	10µg	2.005
CLHOR295-2	Recombinant Human Procalcitonin His Tag	1mg	forespørg
CLHOR295-3	Recombinant Human Procalcitonin His Tag	2µg	1.135
CLHOR296	Recombinant Human Stanniocalcin-2	10µg	2.005
CLHOR296-2	Recombinant Human Stanniocalcin-2	1mg	forespørg
CLHOR296-3	Recombinant Human Stanniocalcin-2	5µg	1.135
CLHOR297	Human Ghrelin	20µg	2.005
CLHOR297-2	Human Ghrelin	1mg	forespørg
CLHOR297-3	Human Ghrelin	5µg	1.135
CLHOR298	Growth Hormone Releasing Peptide-6	25µg	2.005
CLHOR298-2	Growth Hormone Releasing Peptide-6	1mg	forespørg
CLHOR298-3	Growth Hormone Releasing Peptide-6	5µg	1.135
CLHOR299	Somatostatin	20µg	2.005
CLHOR299-2	Somatostatin	1mg	forespørg
CLHOR299-3	Somatostatin	5µg	1.135
CLHOR300	Pramlintide	20µg	2.005
CLHOR300-2	Pramlintide	1mg	forespørg
CLHOR300-3	Pramlintide	5µg	1.135
CLHOR301	Recombinant Human Glucagon, His Tag	20µg	2.005
CLHOR301-2	Recombinant Human Glucagon, His Tag	1mg	forespørg
CLHOR301-3	Recombinant Human Glucagon, His Tag	5µg	1.135
CLHOR302	Elcatonin	20µg	2.005
CLHOR302-2	Elcatonin	1mg	forespørg
CLHOR302-3	Elcatonin	5µg	1.135
CLHOR303	Recombinant Human Inhibin-Alpha	20µg	2.005
CLHOR303-2	Recombinant Human Inhibin-Alpha	1mg	forespørg
CLHOR303-3	Recombinant Human Inhibin-Alpha	5µg	1.135
CLHOR304	Recombinant Human Procalcitonin	20µg	2.005
CLHOR304-2	Recombinant Human Procalcitonin	1mg	forespørg
CLHOR304-3	Recombinant Human Procalcitonin	5µg	1.135
CLHOR305	Human Glucagon Like Peptide-2	20µg	2.005
CLHOR305-2	Human Glucagon Like Peptide-2	1mg	forespørg
CLHOR305-3	Human Glucagon Like Peptide-2	1µg	1.135
CLHOR306	Melanotan-I	5µg	2.005
CLHOR306-2	Melanotan-I	50µg	12.185
CLHOR306-3	Melanotan-I	5µg	1.135
CLHOR308	Human Endothelin-2	20µg	2.005
CLHOR308-2	Human Endothelin-2	1mg	forespørg
CLHOR308-3	Human Endothelin-2	2µg	1.135
CLHOR310	Porcine Luteinizing hormone (Gonadorelin)	10µg	2.005

CLHOR310-2	Porcine Luteinizing hormone (Gonadorelin)	100µg	12.185
CLHOR310-3	Porcine Luteinizing hormone (Gonadorelin)	5µg	1.135
CLHPV001	Recombinant Human Papillomavirus 16	20µg	2.005
CLHPV001-2	Recombinant Human Papillomavirus 16	1mg	forespørg
CLHPV001-3	Recombinant Human Papillomavirus 16	5µg	1.135
CLHPV002	Recombinant Human Papillomavirus 18	20µg	2.005
CLHPV002-2	Recombinant Human Papillomavirus 18	1mg	forespørg
CLHPV002-3	Recombinant Human Papillomavirus 18	1µg	1.135
CLHPV003	Recombinant Human Papillomavirus 6	5µg	2.005
CLHPV003-2	Recombinant Human Papillomavirus 6	50µg	11.220
CLHPV003-3	Recombinant Human Papillomavirus 6	5µg	1.135
CLHPV004	Recombinant Human Papillomavirus 11	20µg	2.005
CLHPV004-2	Recombinant Human Papillomavirus 11	1mg	forespørg
CLHPV004-3	Recombinant Human Papillomavirus 11	5µg	1.135
CLHPV005	Recombinant Human Papillomavirus 16 E6	20µg	2.005
CLHPV005-2	Recombinant Human Papillomavirus 16 E6	1mg	forespørg
CLHPV005-3	Recombinant Human Papillomavirus 16 E6	5µg	1.135
CLHSP001	Recombinant Human Heat Shock Factor Binding Protein- 1	20µg	2.005
CLHSP001-2	Recombinant Human Heat Shock Factor Binding Protein- 1	1mg	forespørg
CLHSP001-3	Recombinant Human Heat Shock Factor Binding Protein- 1	5µg	1.135
CLHSP002	Recombinant Human Crystallin Alpha A	20µg	2.005
CLHSP002-2	Recombinant Human Crystallin Alpha A	1mg	forespørg
CLHSP002-3	Recombinant Human Crystallin Alpha A	5µg	1.135
CLHSP003	Recombinant Human Crystallin Alpha B	20µg	2.005
CLHSP003-2	Recombinant Human Crystallin Alpha B	1mg	forespørg
CLHSP003-3	Recombinant Human Crystallin Alpha B	2µg	2.490
CLHSP004	Recombinant E.Coli GroEL (HSP60)	5µg	3.510
CLHSP004-2	Recombinant E.Coli GroEL (HSP60)	10µg	5.610
CLHSP004-3	Recombinant E.Coli GroEL (HSP60)	2µg	1.135
CLHSP005	Recombinant E.Coli GroES (HSP10)	10µg	2.005
CLHSP005-2	Recombinant E.Coli GroES (HSP10)	1mg	forespørg
CLHSP005-3	Recombinant E.Coli GroES (HSP10)	1µg	1.135
CLHSP006	Recombinant E.Coli Dnak (HSP70)	5µg	2.005
CLHSP006-2	Recombinant E.Coli Dnak (HSP70)	50µg	12.185
CLHSP006-3	Recombinant E.Coli Dnak (HSP70)	2µg	1.135
CLHSP007	Recombinant E.Coli DnaJ (HSP40)	10µg	2.005
CLHSP007-2	Recombinant E.Coli DnaJ (HSP40)	1mg	forespørg
CLHSP007-3	Recombinant E.Coli DnaJ (HSP40)	2µg	1.135
CLHSP008	Recombinant E.Coli Dnak Substrate Binding Domain	10µg	2.005
CLHSP008-2	Recombinant E.Coli Dnak Substrate Binding Domain	1mg	forespørg
CLHSP008-3	Recombinant E.Coli Dnak Substrate Binding Domain	5µg	1.135
CLHSP009	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	20µg	2.005
CLHSP009-2	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	1mg	forespørg
CLHSP009-3	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	5µg	1.135
CLHSP010	Recombinant E.Coli Dnak ATPase Binding Domain	25µg	2.005
CLHSP010-2	Recombinant E.Coli Dnak ATPase Binding Domain	1mg	forespørg
CLHSP010-3	Recombinant E.Coli Dnak ATPase Binding Domain	2µg	1.135
CLHSP011	Recombinant E.Coli Dnak Lid Covering Substrate	10µg	2.005
CLHSP011-2	Recombinant E.Coli Dnak Lid Covering Substrate	1mg	forespørg
CLHSP011-3	Recombinant E.Coli Dnak Lid Covering Substrate	5µg	1.135
CLHSP012	Recombinant Human DnaJ (HSP40)	25µg	2.005
CLHSP012-2	Recombinant Human DnaJ (HSP40)	1mg	forespørg
CLHSP012-3	Recombinant Human DnaJ (HSP40)	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLHSP013	Recombinant Human Activator of HSP90 ATPase-1	25µg	2.005
CLHSP013-2	Recombinant Human Activator of HSP90 ATPase-1	1mg	forespørg
CLHSP013-3	Recombinant Human Activator of HSP90 ATPase-1	5µg	1.135
CLHSP014	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	20µg	2.005
CLHSP014-2	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	1mg	forespørg
CLHSP014-3	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	5µg	1.135
CLHSP015	Recombinant Human GroES (HSP10)	20µg	2.005
CLHSP015-2	Recombinant Human GroES (HSP10)	1mg	forespørg
CLHSP015-3	Recombinant Human GroES (HSP10)	2µg	1.135
CLHSP016	Recombinant Human GroEL (HSP60)	10µg	2.005
CLHSP016-2	Recombinant Human GroEL (HSP60)	1mg	forespørg
CLHSP016-3	Recombinant Human GroEL (HSP60)	10µg	1.135
CLHSP017	Recombinant Human Heat Shock Transcription Factor-1	50µg	2.005
CLHSP017-2	Recombinant Human Heat Shock Transcription Factor-1	1mg	17.980
CLHSP017-3	Recombinant Human Heat Shock Transcription Factor-1	2µg	1.135
CLHSP018	Recombinant Mouse Crystallin Alpha B	10µg	2.005
CLHSP018-2	Recombinant Mouse Crystallin Alpha B	1mg	forespørg
CLHSP018-3	Recombinant Mouse Crystallin Alpha B	2µg	1.135
CLHSP019	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	10µg	2.005
CLHSP019-2	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	1mg	forespørg
CLHSP019-3	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	5µg	1.135
CLHSP020	Recombinant Human Heat Shock Protein 20	25µg	2.005
CLHSP020-2	Recombinant Human Heat Shock Protein 20	1mg	forespørg
CLHSP020-3	Recombinant Human Heat Shock Protein 20	2µg	1.135
CLHSP021	Recombinant Human Heat Shock 70kDa protein 1B	10µg	2.005
CLHSP021-2	Recombinant Human Heat Shock 70kDa protein 1B	100µg	12.185
CLHSP021-3	Recombinant Human Heat Shock 70kDa protein 1B	2µg	1.135
CLHSP022	Recombinant Human Heat Shock 22 kDa Protein-8	10µg	2.005
CLHSP022-2	Recombinant Human Heat Shock 22 kDa Protein-8	1mg	forespørg
CLHSP022-3	Recombinant Human Heat Shock 22 kDa Protein-8	5µg	1.135
CLHSP023	Recombinant Human Heat Shock 70kDa protein 9	20µg	2.005
CLHSP023-2	Recombinant Human Heat Shock 70kDa protein 9	1mg	forespørg
CLHSP023-3	Recombinant Human Heat Shock 70kDa protein 9	1mg	1.135
CLHSP024	Recombinant E.Coli Thiol Disulfide Interchange Protein	10mg	2.005
CLHSP024-2	Recombinant E.Coli Thiol Disulfide Interchange Protein	50mg	5.425
CLHSP024-3	Recombinant E.Coli Thiol Disulfide Interchange Protein	5µg	1.135
CLHSP025	Recombinant E.Coli Thiol Disulfide Interchange Protein	20µg	2.005
CLHSP025-2	Recombinant E.Coli Thiol Disulfide Interchange Protein	1mg	forespørg
CLHSP025-3	Recombinant E.Coli Thiol Disulfide Interchange Protein	5µg	1.135
CLHSP026	Recombinant Human Heat Shock 70kDa Protein-8	25µg	2.005
CLHSP026-2	Recombinant Human Heat Shock 70kDa Protein-8	1mg	forespørg
CLHSP026-3	Recombinant Human Heat Shock 70kDa Protein-8	5µg	1.135
CLHSP027	Recombinant Human Heat Shock Protein 27	20µg	2.005
CLHSP027-2	Recombinant Human Heat Shock Protein 27	1mg	forespørg
CLHSP027-3	Recombinant Human Heat Shock Protein 27	5µg	1.135
CLHSP028	Recombinant Human heat Shock 70kDa protein 6	20µg	2.005
CLHSP028-2	Recombinant Human heat Shock 70kDa protein 6	1mg	forespørg
CLHSP028-3	Recombinant Human heat Shock 70kDa protein 6	5µg	1.135
CLHSP029	Recombinant Human Heat Shock Protein 27, His Tag	20µg	2.005
CLHSP029-2	Recombinant Human Heat Shock Protein 27, His Tag	1mg	forespørg
CLHSP029-3	Recombinant Human Heat Shock Protein 27, His Tag	5µg	1.135
CLHSP030	Recombinant Human Heat Shock Protein-Binding Protein 1	20µg	2.005
CLHSP030-2	Recombinant Human Heat Shock Protein-Binding Protein 1	1mg	forespørg

CLHSP030-3	Recombinant Human Heat Shock Protein-Binding Protein 1	5µg	1.135
CLHSP031	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	20µg	2.005
CLHSP031-2	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	1mg	forespørg
CLHSP031-3	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	2µg	1.135
CLHSP032	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	10µg	2.005
CLHSP032-2	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	1mg	forespørg
CLHSP032-3	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	5µg	1.135
CLHSP033	Recombinant Human Crystallin Beta B1	20µg	2.005
CLHSP033-2	Recombinant Human Crystallin Beta B1	1mg	forespørg
CLHSP033-3	Recombinant Human Crystallin Beta B1	5µg	1.135
CLHSP034	Recombinant E.Coli Chaperone Protein SKP	20µg	2.005
CLHSP034-2	Recombinant E.Coli Chaperone Protein SKP	1mg	forespørg
CLHSP034-3	Recombinant E.Coli Chaperone Protein SKP	2µg	1.135
CLHSP035	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	10µg	2.005
CLHSP036	Recombinant Mouse Heat Shock 70kDa protein 5	1mg	forespørg
CLHSP036-2	Recombinant Mouse Heat Shock 70kDa protein 5	2µg	1.135
CLHSP036-3	Recombinant Mouse Heat Shock 70kDa protein 5	10µg	2.005
CLHSP037	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	1mg	forespørg
CLHSP037-2	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	5µg	1.135
CLHSP037-3	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	20µg	2.005
CLHSP038	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	1mg	forespørg
CLHSP038-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	2µg	1.135
CLHSP038-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	10µg	2.005
CLHSP039	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	1mg	forespørg
CLHSP039-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	2µg	1.135
CLHSP039-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	10µg	2.005
CLHSP040	Recombinant Human GroES (HSP10), His Tag	100µg	12.185
CLHSP040-2	Recombinant Human GroES (HSP10), His Tag	5µg	1.135
CLHSP040-3	Recombinant Human GroES (HSP10), His Tag	20µg	2.005
CLHSP041	Recombinant Human Heat Shock 70kDa protein 13	1mg	forespørg
CLHSP041-2	Recombinant Human Heat Shock 70kDa protein 13	5µg	1.135
CLHSP041-3	Recombinant Human Heat Shock 70kDa protein 13	20µg	2.005
CLHSP042	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	1mg	forespørg
CLHSP042-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	2µg	1.135
CLHSP042-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	10µg	2.005
CLHSP043	Recombinant E.Coli Chaperone Protein hchA	1mg	forespørg
CLHSP043-2	Recombinant E.Coli Chaperone Protein hchA	10µg	2.005
CLHSP043-3	Recombinant E.Coli Chaperone Protein hchA	50µg	3.815
CLHSP044	Recombinant Human Heat Shock 70kDa protein 5	1mg	forespørg
CLHSP044-2	Recombinant Human Heat Shock 70kDa protein 5	250IU	12.185
CLHSP044-3	Recombinant Human Heat Shock 70kDa protein 5	500IU	forespørg
CLHSP045	Recombinant Human HSPB Associated Protein 1	1000IU	forespørg
CLHSP045-2	Recombinant Human HSPB Associated Protein 1	2µg	1.135

CLHSP045-3	Recombinant Human HSPB Associated Protein 1	10µg	2.005
CLHSP046	Recombinant Human Heat Shock Protein Family B Member 11	100µg	12.185
CLHSP046-2	Recombinant Human Heat Shock Protein Family B Member 11	2µg	1.135
CLHSP046-3	Recombinant Human Heat Shock Protein Family B Member 11	10µg	2.005
CLHSP047	Recombinant Human Heat Shock Protein 47	1mg	forespørg
CLHSP047-2	Recombinant Human Heat Shock Protein 47	5µg	1.135
CLHSP047-3	Recombinant Human Heat Shock Protein 47	20µg	2.005
CLHSP048	Recombinant Human Crystallin Beta A4	1mg	forespørg
CLHSP048-2	Recombinant Human Crystallin Beta A4	5µg	1.135
CLHSP048-3	Recombinant Human Crystallin Beta A4	20µg	2.005
CLHSP049	Recombinant Human Heat Shock 27kDa Protein 3	1mg	forespørg
CLHSP049-2	Recombinant Human Heat Shock 27kDa Protein 3	5µg	1.135
CLHSP049-3	Recombinant Human Heat Shock 27kDa Protein 3	20µg	2.005
CLHSP050	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	1mg	forespørg
CLHSP050-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	2µg	1.135
CLHSP050-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	10µg	2.005
CLHSP051	Recombinant Human Heat Shock Protein B9	1mg	forespørg
CLHSP051-2	Recombinant Human Heat Shock Protein B9	5µg	1.135
CLHSP051-3	Recombinant Human Heat Shock Protein B9	20µg	2.005
CLHSP052	Recombinant Human Heat Shock 27kDa Protein 2	1mg	forespørg
CLHSP052-2	Recombinant Human Heat Shock 27kDa Protein 2	5µg	1.135
CLHSP052-3	Recombinant Human Heat Shock 27kDa Protein 2	20µg	2.005
CLHSP053	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	1mg	forespørg
CLHSP053-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	5µg	1.135
CLHSP053-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	20µg	2.005
CLHSP054	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	1mg	forespørg
CLHSP054-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	2µg	1.135
CLHSP054-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	10µg	2.005
CLHSP055	Recombinant Human GroEL (HSP60) (27-573 a.a.)	1mg	forespørg
CLHSP055-2	Recombinant Human GroEL (HSP60) (27-573 a.a.)	2µg	1.135
CLHSP055-3	Recombinant Human GroEL (HSP60) (27-573 a.a.)	10µg	2.005
CLHSP056	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	100µg	12.185
CLHSP056-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	2µg	1.135
CLHSP056-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	10µg	2.005
CLHSP057	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	100µg	12.185
CLHSP057-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	2µg	1.135
CLHSP057-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	10µg	2.005
CLHSP058	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	100µg	12.185
CLHSP058-2	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	2µg	1.135
CLHSP058-3	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLHSP059	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	100µg	12.185
CLHSP059-2	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	5µg	1.135
CLHSP059-3	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	20µg	2.005
CLHSP060	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	1mg	forespørg
CLHSP060-2	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	2µg	1.135
CLHSP060-3	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	10µg	2.005
CLHSP061	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	1mg	forespørg
CLHSP061-2	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	5µg	1.135
CLHSP061-3	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	20µg	2.005
CLHSP062	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	1mg	forespørg
CLHSP062-2	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	5µg	1.135
CLHSP062-3	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	20µg	2.005
CLHSP063	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	1mg	forespørg
CLHSP063-2	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	2µg	1.135
CLHSP063-3	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	10µg	2.005
CLHSP064	Recombinant Human Heat Shock 27kDa Protein 6	1mg	forespørg
CLHSP064-2	Recombinant Human Heat Shock 27kDa Protein 6	2µg	1.135
CLHSP064-3	Recombinant Human Heat Shock 27kDa Protein 6	10µg	2.005
CLHSP070	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	1mg	forespørg
CLHSP070-2	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	5µg	1.135
CLHSP070-3	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	25µg	2.005
CLHSP090	Recombinant Human Heat Shock Protein 90 Alpha	1mg	forespørg
CLHSP090-2	Recombinant Human Heat Shock Protein 90 Alpha	50µg	6.390
CLHSP090-3	Recombinant Human Heat Shock Protein 90 Alpha	100µg	9.290
CLHSP091	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	1mg	forespørg
CLHSP091-2	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	10mg	2.915
CLHSP091-3	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	50mg	8.900
CLHSP104	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	100mg	14.115
CLHSP104-2	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	5µg	1.135
CLHSP104-3	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	20µg	2.005
CLHSP105	Recombinant Human Heat Shock Protein 105	1mg	forespørg
CLHSP105-2	Recombinant Human Heat Shock Protein 105	1µg	1.675
CLHSP105-3	Recombinant Human Heat Shock Protein 105	5µg	3.665
CLHSP130	Recombinant Human HSP70 Interacting Protein	50µg	forespørg
CLHSP130-2	Recombinant Human HSP70 Interacting Protein	5µg	1.135

CLHSP130-3	Recombinant Human HSP70 Interacting Protein	20µg	2.005
CLHSP170	Recombinant Human Dnak (HSP70), His Tag	1mg	forespørg
CLHSP170-2	Recombinant Human Dnak (HSP70), His Tag	5µg	1.135
CLHSP170-3	Recombinant Human Dnak (HSP70), His Tag	20µg	2.005
CLHSV220	Herpes Simplex Virus-2 gG	1mg	forespørg
CLHSV220-2	Herpes Simplex Virus-2 gG	2µg	1.135
CLHSV220-3	Herpes Simplex Virus-2 gG	10µg	2.005
CLHSV221	Recombinant Herpes Simplex Virus-1 gD	1mg	forespørg
CLHSV221-2	Recombinant Herpes Simplex Virus-1 gD	2µg	1.135
CLHSV221-3	Recombinant Herpes Simplex Virus-1 gD	10µg	2.005
CLHSV222	Recombinant Herpes Simplex Virus-2 gD	1mg	forespørg
CLHSV222-2	Recombinant Herpes Simplex Virus-2 gD	2µg	1.135
CLHSV222-3	Recombinant Herpes Simplex Virus-2 gD	10µg	2.005
CLHSV223	Recombinant Herpes Simplex Virus-2 gG	1mg	forespørg
CLHSV223-2	Recombinant Herpes Simplex Virus-2 gG	2µg	1.135
CLHSV223-3	Recombinant Herpes Simplex Virus-2 gG	10µg	2.005
CLHSV224	Recombinant Herpes Simplex Virus-1 gG	1mg	forespørg
CLHSV224-2	Recombinant Herpes Simplex Virus-1 gG	2µg	1.135
CLHSV224-3	Recombinant Herpes Simplex Virus-1 gG	10µg	2.005
CLHSV225	Recombinant Herpes Simplex Virus-8 Mosaic	1mg	forespørg
CLHSV225-2	Recombinant Herpes Simplex Virus-8 Mosaic	2µg	1.135
CLHSV225-3	Recombinant Herpes Simplex Virus-8 Mosaic	10µg	2.005
CLHSV226	Recombinant Herpes Simplex Virus-2 gB	1mg	forespørg
CLHSV226-2	Recombinant Herpes Simplex Virus-2 gB	2µg	1.135
CLHSV226-3	Recombinant Herpes Simplex Virus-2 gB	10µg	2.005
CLHSV227	Recombinant Herpes Simplex Virus-2 VP13/14	1mg	forespørg
CLHSV227-2	Recombinant Herpes Simplex Virus-2 VP13/14	2µg	1.135
CLHSV227-3	Recombinant Herpes Simplex Virus-2 VP13/14	10µg	2.005
CLHSV228	Recombinant Herpes Simplex Virus-2 VP22	1mg	forespørg
CLHSV228-2	Recombinant Herpes Simplex Virus-2 VP22	2µg	1.135
CLHSV228-3	Recombinant Herpes Simplex Virus-2 VP22	10µg	2.005
CLHSV229	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	1mg	forespørg
CLHSV229-2	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	5µg	1.135
CLHSV229-3	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	25µg	2.005
CLHSV230	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	1mg	forespørg
CLHSV230-2	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	5µg	1.135
CLHSV230-3	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	25µg	2.005
CLHSV231	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	1mg	forespørg
CLHSV231-2	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	5µg	1.135
CLHSV231-3	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	20µg	2.005
CLHTV001	Recombinant Hantavirus	1mg	forespørg
CLHTV001-2	Recombinant Hantavirus	2µg	1.135
CLHTV001-3	Recombinant Hantavirus	10µg	2.005
CLIHA001	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	1mg	forespørg
CLIHA001-2	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	5µg	1.135
CLIHA001-3	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	20µg	2.005
CLIHA002	Influenza A Virus H1N1 Beijing 262/95	1mg	forespørg
CLIHA002-2	Influenza A Virus H1N1 Beijing 262/95	5µg	1.135
CLIHA002-3	Influenza A Virus H1N1 Beijing 262/95	20µg	2.005
CLIHA003	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	1mg	forespørg
CLIHA003-2	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	5µg	1.135
CLIHA003-3	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	20µg	2.005
CLIHA004	Influenza A Virus H3N2 Shangdong 9/93	1mg	forespørg

CLIHA004-2	Influenza A Virus H3N2 Shangdong 9/93	2µg	1.135
CLIHA004-3	Influenza A Virus H3N2 Shangdong 9/93	10µg	2.005
CLIHA005	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	1mg	forespørg
CLIHA005-2	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	5µg	1.135
CLIHA005-3	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	20µg	2.005
CLIHA006	Influenza A Virus H3N2 Panama 2007/99	1mg	forespørg
CLIHA006-2	Influenza A Virus H3N2 Panama 2007/99	2µg	1.135
CLIHA006-3	Influenza A Virus H3N2 Panama 2007/99	10µg	2.005
CLIHA007	Influenza A Virus H1N1 Taiwan 1/86	1mg	forespørg
CLIHA007-2	Influenza A Virus H1N1 Taiwan 1/86	5µg	1.135
CLIHA007-3	Influenza A Virus H1N1 Taiwan 1/86	20µg	2.005
CLIHA008	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	1mg	forespørg
CLIHA008-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	10µg	1.135
CLIHA008-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	50µg	2.005
CLIHA009	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	1mg	17.980
CLIHA009-2	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	5µg	1.135
CLIHA009-3	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	20µg	2.005
CLIHA012	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	1mg	forespørg
CLIHA012-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	4µg	1.135
CLIHA012-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	20µg	2.005
CLIHA013	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	1mg	forespørg
CLIHA013-2	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	2µg	1.135
CLIHA013-3	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	10µg	2.005
CLIHA014	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	1mg	forespørg
CLIHA014-2	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	5µg	1.135
CLIHA014-3	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	20µg	2.005
CLIHA016	Influenza B Virus Qingdao 102/91	1mg	forespørg
CLIHA016-2	Influenza B Virus Qingdao 102/91	5µg	1.135
CLIHA016-3	Influenza B Virus Qingdao 102/91	20µg	2.005
CLIHA017	Influenza B Virus Tokio 53/99	1mg	forespørg
CLIHA017-2	Influenza B Virus Tokio 53/99	5µg	1.135
CLIHA017-3	Influenza B Virus Tokio 53/99	20µg	2.005
CLIHA018	Influenza B Virus Victoria 504/00	1mg	forespørg
CLIHA018-2	Influenza B Virus Victoria 504/00	5µg	1.135
CLIHA018-3	Influenza B Virus Victoria 504/00	20µg	2.005
CLIHA019	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	1mg	forespørg
CLIHA019-2	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	5µg	1.135
CLIHA019-3	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	25µg	2.005

CLIHA020	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	1mg	forespørg
CLIHA020-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	2µg	1.135
CLIHA020-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	10µg	2.005
CLIHA021	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	1mg	forespørg
CLIHA021-2	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	5µg	1.135
CLIHA021-3	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	20µg	2.005
CLIHA022	Influenza A Virus H1N1 Solomon Island 03/06	1mg	forespørg
CLIHA022-2	Influenza A Virus H1N1 Solomon Island 03/06	5µg	1.135
CLIHA022-3	Influenza A Virus H1N1 Solomon Island 03/06	20µg	2.005
CLIHA023	Influenza A Virus H3N2 Wisconsin 67/05	1mg	forespørg
CLIHA023-2	Influenza A Virus H3N2 Wisconsin 67/05	2µg	1.135
CLIHA023-3	Influenza A Virus H3N2 Wisconsin 67/05	10µg	2.005
CLIHA024	Influenza A Virus H3N2 Brisbane 10/07	1mg	forespørg
CLIHA024-2	Influenza A Virus H3N2 Brisbane 10/07	2µg	1.135
CLIHA024-3	Influenza A Virus H3N2 Brisbane 10/07	10µg	2.005
CLIHA025	Influenza B Virus Malaysia 2506/04	1mg	forespørg
CLIHA025-2	Influenza B Virus Malaysia 2506/04	5µg	1.135
CLIHA025-3	Influenza B Virus Malaysia 2506/04	25µg	2.005
CLIHA026	Influenza B Virus Florida 07/04	1mg	forespørg
CLIHA026-2	Influenza B Virus Florida 07/04	2µg	1.135
CLIHA026-3	Influenza B Virus Florida 07/04	10µg	2.005
CLIHA027	Influenza B Virus Florida 04/06	1mg	forespørg
CLIHA027-2	Influenza B Virus Florida 04/06	5µg	1.135
CLIHA027-3	Influenza B Virus Florida 04/06	20µg	2.005
CLIHA028	Parainfluenza Virus Type-1	1mg	forespørg
CLIHA028-2	Parainfluenza Virus Type-1	5µg	1.135
CLIHA028-3	Parainfluenza Virus Type-1	20µg	2.005
CLIHA029	Parainfluenza Virus Type-2	1mg	forespørg
CLIHA029-2	Parainfluenza Virus Type-2	5µg	1.135
CLIHA029-3	Parainfluenza Virus Type-2	20µg	2.005
CLIHA030	Parainfluenza Virus Type-3	1mg	forespørg
CLIHA030-2	Parainfluenza Virus Type-3	0.5mg	2.860
CLIHA030-3	Parainfluenza Virus Type-3	1mg	3.925
CLIHA032	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	5mg	13.635
CLIHA032-2	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	5µg	1.135
CLIHA032-3	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	20µg	2.005
CLIHA033	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	1mg	forespørg
CLIHA033-2	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	2µg	1.135
CLIHA033-3	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	10µg	2.005
CLIHA034	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	1mg	forespørg
CLIHA034-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	5µg	1.135
CLIHA034-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	20µg	2.005
CLIHA035	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam HN31242/2007	1mg	forespørg
CLIHA035-2	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam HN31242/2007	10µg	1.135

CLIHA035-3	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam HN31242/2007	50µg	2.005
CLIHA036	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	1mg	9.725
CLIHA036-2	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	10µg	1.135
CLIHA036-3	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	50µg	2.005
CLIHA043	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	1mg	9.725
CLIHA043-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	10µg	1.135
CLIHA043-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	50µg	2.005
CLIHA050	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	1mg	12.185
CLIHA050-2	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	10µg	1.135
CLIHA050-3	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	50µg	2.005
CLIMS01-015-308	F8 | Coagulation factor VIII,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (20 mg/ml))	1mg	9.725
CLIMS01-031-305	CO4c | Complement component C4c ,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (25.9 mg/ml))	10µg	1.135
CLIMS01-056-324	TPP2 | Tripeptidyl peptidase II,(Host: Chicken),(Purity: Total IgY),(Size: 100 µl (25.5 mg/ml))	50µg	2.005
CLIMS01-066-309	CFH | Complement factor H,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (25.2 mg/ml))	1mg	9.725
CLIMS01-102-339	TNFa | Tumor necrosis factor alpha,(Host: Chicken),(Purity: Total IgY)	5µg	1.135
CLIMS01-114-340	EPO | Erythropoietin,(Host: Chicken),(Purity: Total IgY)	20µg	2.005
CLIMS01-118-307	F7 | Coagulation factor VII,(Host: Chicken),(Purity: Total IgY),(Size: 100 µl (11 mg/ml))	1mg	forespørg
CLIMS01-119-316	G-CSF | Granulocyte colony-stimulating factor ,(Host: Chicken),(Purity: Total IgY),(Size: 100 µl (10 mg/ml))	5µg	1.135
CLIMS01-120-318	GM-CSF | Granulocyte-macrophage colony-stimulating factor,(Host: Chicken),(Purity: Total IgY),(Size: 100 µl (10.7 mg/ml))	20µg	2.005
CLIMS01-126-301	CHGA | Chromogranin A ,(Host: Chicken),(Purity: Total IgY)	1mg	forespørg
CLIMS01-127-320	IL2 | Interleukin-2 ,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (9.2 mg/ml))	2µg	1.135
CLIMS01-133-332	Pseudomonas aeruginosa,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (13.2 mg/ml))	10µg	2.005
CLIMS01-134-330	Hirudin | Refludan,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (18 mg/ml))	1mg	forespørg
CLIMS01-137-306	F12 | Coagulation factor XII ,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (15.1 mg/ml))	20µg	1.135
CLIMS01-138-313	FGF2 | Basic fibroblast growth factor,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (13 mg/ml))	100µg	2.005
CLIMS01-139-329	Enterobacter cloacae,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (14.9 mg/ml))	1mg	10.255
CLIMS01-140-328	Candidia albicans,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (17.3 mg/ml))	20µg	1.135
CLIMS01-142-310	Enbrel | Etanercept ,(Host: Chicken),(Purity: Total IgY)	100µg	2.005
CLIMS01-145-319	IFNG | Interferon gamma,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (20 mg/ml))	1mg	10.255

TriChem prisliste 2020
Cedarlane produkter

CLIMS02-008-333	Staphylococcal Protein A,(Host: Chicken),(Purity: Affinity purified IgY.),(Size: 100 µl (1 mg/ml))	5µg	1.135
CLIMS02-020-322	TF | Transferrin ,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 µg/µl))	20µg	2.005
CLIMS02-032-303	CO4 | Complement component C4,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 mg/ml))	1mg	forespørg
CLIMS02-035-326	BSA | Bovine serum albumin (Affinity purified IgY, hen antibody),(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 µg/µl))	5µg	1.135
CLIMS02-038-341	Fibrinogen,(Host: Chicken),(Purity: Affinity purified IgY)	25µg	2.005
CLIMS02-060-314	FN | Fibronectin ,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 mg/ml))	1mg	forespørg
CLIMS02-109-334	Streptococcal Protein G,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 µg/µl))	5µg	1.135
CLIMS02-136-331	Peptostreptococcus magnus Protein L ,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 mg/ml))	20µg	2.005
CLIMS06-020-323	TF | Transferrin, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 µg/µl))	1mg	forespørg
CLIMS06-032-304	CO4 | Complement component C4, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	5µg	1.135
CLIMS06-035-327	BSA | Bovine serum albumin, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 µg/µl))	20µg	2.005
CLIMS06-038-312	Fibrinogen, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1mg/ml))	1mg	forespørg
CLIMS06-060-315	FN | Fibronectin, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (1 mg/ml))	5µg	1.135
CLIMS06-102-325	TNFa | Tumor necrosis factor alpha, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	20µg	2.005
CLIMS06-114-311	EPO | Erythropoietin, Biotin conjugated,(Host: Chicken),(Purity: Purified IgY),(Size: 100 µl (15 mg/ml))	1mg	forespørg
CLIMS06-119-317	G-CSF | Granulocyte colony-stimulating factor, Biotin conjugated,(Host: Chicken),(Purity: Affinity purified IgY)	5µg	1.135
CLIMS09-038-335	Fibrinogen, labelled with fluorescein,(Host: Chicken),(Purity: Affinity purified IgY),(Size: 100 µl (0.2mg/ml))	20µg	2.005
CLIMS09-143-338	CD62P | P-selectin, labelled with fluorescein,(Host: Chicken),(Purity: Total IgY fraction),(Size: 100 µl (0.7 mg/ml))	1mg	forespørg
CLK01-1	C Reactive Protein (CRP), Native Protein, Human (>99% Pure)	5µg	1.135
CLK01-10	C Reactive Protein (CRP), Native Protein, Human (>99% Pure)	20µg	2.005
CLK01-5	C Reactive Protein (CRP), Native Protein, Human (>99% Pure)	1mg	forespørg
CLK02-0.5	Alpha Feto Protein (AFP), Native Protein, Human (>98% Pure)	2µg	1.135
CLK02-1	Alpha Feto Protein (AFP), Native Protein, Human (>98% Pure)	10µg	2.005
CLK02-2	Alpha Feto Protein (AFP), Native Protein, Human (>98% Pure)	1mg	forespørg
CLK03-0.5	Carcinoembryonic Antigen (CEA), Native Protein, Human	2µg	forespørg
CLK03-1	Carcinoembryonic Antigen (CEA), Native Protein, Human	10µg	1.135
CLK03-2	Carcinoembryonic Antigen (CEA), Native Protein, Human	1mg	forespørg
CLK04-1	Beta 2 Microglobulin (B2M), Native Protein, Human (>99% Pure)	5µg	1.135
CLK04-5	Beta 2 Microglobulin (B2M), Native Protein, Human (>99% Pure)	20µg	2.005
CLK05-0.5	Myeloperoxidase (MPO), Native Protein, Human	1mg	forespørg
CLK05-1	Myeloperoxidase (MPO), Native Protein, Human	2µg	1.135
CLK05-2	Myeloperoxidase (MPO), Native Protein, Human	10µg	2.005
CLK06-1	r Streptolysin O, Recombinant Protein	1mg	forespørg
CLK07-0.5	Cystatin-C, Native Protein, Human	5µg	1.135
CLK07-1	Cystatin-C, Native Protein, Human	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLK08-0.5	Soluble transferrin receptor (sTfR), Native Protein, Human	1mg	forespørg
CLK08-1	Soluble transferrin receptor (sTfR), Native Protein, Human	5µg	1.135
CLK11AP	Anti-Human C Reactive Protein (CRP) Polyclonal Antibody, Rabbit IgG, Antiserum	25µg	2.005
CLK11AP-5	Anti-Human C Reactive Protein (CRP) Polyclonal Antibody, Rabbit IgG, Antiserum	1mg	forespørg
CLLSV001	Recombinant Lassa Capsid	2µg	1.135
CLLSV001-2	Recombinant Lassa Capsid	10µg	2.005
CLLSV001-3	Recombinant Lassa Capsid	1mg	forespørg
CLLSV002	Recombinant Lassa Glycoprotein-1	5µg	1.135
CLLSV002-2	Recombinant Lassa Glycoprotein-1	20µg	2.005
CLLSV002-3	Recombinant Lassa Glycoprotein-1	1mg	forespørg
CLM01	Guinea Pig IgM (purified antigen)	1µg	1.135
CLM01-F	Guinea Pig IgM (purified antigen), FITC Conjugated	5µg	2.005
CLM02-F	Human IgM (purified antigen), FITC Conjugated	50µg	11.220
CLM04	Rabbit IgM (purified antigen)	2µg	1.135
CLM04-F	Rabbit IgM (purified antigen), FITC Conjugated	10µg	2.005
CLM05	Rat IgM (purified antigen)	1mg	forespørg
CLM05-F	Rat IgM (purified antigen), FITC Conjugated	5µg	1.135
CLM06	Sheep IgM (purified antigen)	20µg	2.005
CLM06-F	Sheep IgM (purified antigen), FITC Conjugated	1mg	forespørg
CLM07	Bovine IgM (purified antigen)	1µg	1.135
CLM07-F	Bovine IgM (purified antigen), FITC Conjugated	5µg	2.005
CLM08	Chicken IgM (purified antigen)	50µg	12.185
CLM08-F	Chicken IgM (purified antigen), FITC Conjugated	5µg	1.135
CLM10	Horse IgM (purified antigen)	20µg	2.005
CLM10-F	Horse IgM (purified antigen), FITC Conjugated	1mg	forespørg
CLM13	Goat IgM (purified antigen)	2µg	1.135
CLM13-F	Goat IgM (purified antigen), FITC Conjugated	10µg	2.005
CLM16	Swine IgM (purified antigen)	1mg	forespørg
CLM16-F	Swine IgM (purified antigen), FITC Conjugated	1µg	1.135
CLMAL001	Recombinant Malaria Protein HSP	5µg	2.005
CLMAL001-2	Recombinant Malaria Protein HSP	50µg	12.185
CLMAL001-3	Recombinant Malaria Protein HSP	2µg	1.135
CLMAL002	Recombinant Malaria Cs Mosaic	10µg	2.005
CLMAL002-2	Recombinant Malaria Cs Mosaic	1mg	forespørg
CLMAL002-3	Recombinant Malaria Cs Mosaic	1µg	2.005
CLMAL003	Recombinant Malaria Vivax MSP1	5µg	3.665
CLMAL003-2	Recombinant Malaria Vivax MSP1	25µg	12.185
CLMAL003-3	Recombinant Malaria Vivax MSP1	2µg	1.135
CLMAL004	Recombinant Malaria Falciparum MSP1	10µg	2.005
CLMAL004-2	Recombinant Malaria Falciparum MSP1	1mg	forespørg
CLMAL004-3	Recombinant Malaria Falciparum MSP1	5µg	1.135
CLMCNET-001	NGF (2.5S, beta subunit), HPLC, Purified	20µg	2.005
CLMCNET-001.1	NGF (2.5S, beta subunit), HPLC, Purified	1mg	forespørg
CLMCNET-001.25	NGF (2.5S, beta subunit), HPLC, Purified	2µg	1.135
CLMCNET-005	NGF (2.5S, beta subunit) non-HPLC, Purified	10µg	2.005
CLMCNET-005.1	NGF (2.5S, beta subunit) non-HPLC, Purified	1mg	forespørg
CLMCNET-005.25	NGF (2.5S, beta subunit) non-HPLC, Purified	5µg	1.135

CLMCNET-011	Anti- NGF, beta subunit, Lyophilized, (Polyclonal) (rabbit serum)	25µg	2.005
CLMCNET-021	Anti- NGF, beta subunit, Lyophilized, (Polyclonal) (sheep serum)	1mg	forespørg
CLMCNET-031	Anti- NGF, beta subunit, Purified, (Polyclonal) (sheep IgG)	5µg	1.135
CLMCNET-041	Anti- NGF, beta subunit, Affinity Purified, (Polyclonal) (sheep IgG)	20µg	2.005
CLMCNET-041.05	Anti-NGF beta subunit, Affinity Purified (Polyclonal) (sheep IgG)	1mg	forespørg
CLMCNET-041.1	Anti-NGF beta subunit, Affinity Purified (Polyclonal) (sheep IgG)	5µg	1.135
CLMCNET-041.5	Anti- NGF, beta subunit, Affinity Purified, (Polyclonal) (sheep IgG)	20µg	2.005
CLMCNET-051	Anti- NGF, beta subunit, Purified, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLMCNET-061.1	Anti- NGF, beta subunit, Affinity Purified, (Polyclonal) (rabbit IgG)	5µg	1.135
CLMCNET-061.5	Anti- NGF, beta subunit, Affinity Purified, (Polyclonal) (rabbit IgG)	20µg	2.005
CLMG2BAP	Purified Mouse IgG2b - 0.5 ml Isotypic Control +4	1mg	forespørg
CLMG2BF	FITC Mouse IgG2b Isotypic Control, 0.5 ml, +4	2µg	1.135
CLMMP001	Recombinant Mumps Virus Nucleoprotein	10µg	2.005
CLMMP001-2	Recombinant Mumps Virus Nucleoprotein	1mg	forespørg
CLMMP001-3	Recombinant Mumps Virus Nucleoprotein	5µg	1.135
CLN100AP	Anti-rat 14-3-3 Protein , Purified, (Rabbit IgG)	25µg	2.005
CLN101AP	Anti-human, rat 14-3-3 (Ser58) , Purified, (Rabbit IgG)	1mg	forespørg
CLN102AP	Anti-human, rat 5-Lipoxygenase (Ser523), Purified, (Rabbit IgG)	5µg	1.135
CLN103	Anti-most mammalian Alpha Internexin/ NF-66, (mouse IgG) (Clone: ID2)	20µg	2.005
CLN104	Anti-mouse, human, rat and many other mammals Alpha Internexin/ NF-66, (chicken IgY)	1mg	forespørg
CLN105AP	Anti-bovine, human, mouse, Xenopus ABCA4 (Rim Protein), Purified, (Mouse IgG) (Clone: 3F4)	2µg	1.135
CLN107AP	Anti-rat Alpha synuclein (ser129), Purified, (Rabbit IgG)	10µg	2.005
CLN108AP	Anti-rat Amyloid Precursor Protein , Purified, (Rabbit IgG)	1mg	forespørg
CLN109AP	Anti-rat Aquaporin 2 (Ser261), Purified, (Rabbit IgG)	5µg	1.135
CLN110AP	Anti-human ATF2 (Ser490,498), Purified, (Rabbit IgG)	20µg	2.005
CLN112AP	Anti-rat Calretinin, Purified, (Sheep IgG)	1mg	forespørg
CLN113AP	Anti-rat CaM Kinase II (Thr286), Purified, (Rabbit IgG)	2µg	1.135
CLN115AP	Anti-human, Xenopus cdc2 (Tyr15), Purified, (Rabbit IgG)	10µg	2.005
CLN116AP	Anti-human, rat Calcitonin Gene Related Peptide (CGRP), Purified, (Mouse IgG)	100µg	12.185
CLN117AP	Anti-Avian, Chicken, Guinea Pig, Human, Mouse, non-Human primates ChAT (Choline Acetyltransferase), Purified, (Goat IgG)	2µg	1.135
CLN118	Anti-Mouse Non-Human Primate, Rat ChAT, (rabbit IgG)	10µg	2.005
CLN119AP	Anti-Human, mouse Collagen I, propeptide, (Rabbit IgG)	1mg	forespørg
CLN120AP	Anti-Human, mouse, sheep Collagen I, telopeptide, Purified, (Rabbit IgG)	5µg	1.135
CLN121	Anti-mouse, human, rabbit, rat and sheep CNP (2,3-cyclic nucleotide-3-phosphodiesterase) , (rabbit IgG)	20µg	2.005
CLN122AP	Anti-rat Connexin 43 , Purified, (Rabbit IgG)	1mg	forespørg
CLN123AP	Anti-rat Connexin 43 (Ser368) , Purified, (Rabbit IgG)	2µg	1.135
CLN124AP	Anti-rat CREB (Ser133), Purified, (Rabbit IgG)	10µg	2.005

CLN125AP	Anti-rat DARPP-32 , Purified, (Rabbit IgG)	1mg	forespørg
CLN126AP	Anti-rat DARPP-32 (Thr34), Purified, (Rabbit IgG)	5µg	1.135
CLN127AP	Anti-rat DARPP-32 (Thr75), Purified, (Rabbit IgG)	20µg	2.005
CLN128AP	Anti-rat DOPA Decarboxylase, Bovine, Purified, (Rabbit IgG)	1mg	forespørg
CLN130AP	Anti-bovine, canine, guinea pig, human, rabbit, rat and sheep tissues DOPA Decarboxylase, Human, Purified, (Rabbit IgG)	2µg	1.135
CLN131AP	Anti-human, mouse, and non-human primate Dopamine -Hydroxylase, C-Terminus, Human, Purified, (Sheep IgG)	10µg	2.005
CLN132AP	Anti-human, non human primate Dopamine -Hydroxylase, N-Terminus, Human, Purified, (Sheep IgG)	1mg	forespørg
CLN133AP	Anti-human, NHP and mouse Dopamine Transporter, C-Terminus, Human, Purified, (Rabbit IgG)	5µg	1.135
CLN134AP	Anti-human and NHP Dopamine Transporter, Extracellular Loop 2, Human, Purified, (Rabbit IgG)	25µg	2.005
CLN135AP	Anti-rat Dynamin, Purified, (Rabbit IgG)	1mg	forespørg
CLN136AP	Anti-rat Dynamin (Ser774), Purified, (Rabbit IgG)	5µg	1.135
CLN137AP	Anti-rat Dynamin (Ser778), Purified, (Rabbit IgG)	20µg	2.005
CLN138AP	Anti-rat Elk-1 (Ser383), Purified, (Rabbit IgG)	1mg	forespørg
CLN139AP	Anti-rat EphrinB (Tyr298) , Purified, (Rabbit IgG)	5µg	1.135
CLN140AP	Anti-rat EphrinB (Tyr317) , Purified, (Rabbit IgG)	20µg	2.005
CLN141AP	Anti-rat EphrinB (Tyr331) , Purified, (Rabbit IgG)	1mg	forespørg
CLN142AP	Anti-rat ERK/MAPK, Purified, (Rabbit IgG)	2µg	1.135
CLN143AP	Anti-human, rat ERK/MAPK (Thr202/Tyr204), Purified, (Rabbit IgG)	10µg	2.005
CLN144	Anti-Human, rat Fibrillarin, (mouse IgG) (Clone: 38F3)	1mg	forespørg
CLN145	Anti-Human, rat Fractin, (Rabbit IgG)	2µg	1.135
CLN147AP	Anti-mouse rat GABAA Receptor a 1 , Purified, (Rabbit IgG)	10µg	2.005
CLN148AP	Anti-mouse, rat GABAA Receptor a 1, N-Terminus, Purified, (Rabbit IgG)	1mg	forespørg
CLN151AP	Anti-rat, mouse GABA A Receptor a 3 , Purified, (Rabbit IgG)	2µg	1.135
CLN152AP	Anti-rat GABAA Receptor a 4, , Purified, (Rabbit IgG)	10µg	2.005
CLN153AP	Anti-rat GABAA Receptor a 4, N-Terminus, Purified, (Rabbit IgG)	1mg	forespørg
CLN154AP	Anti-rat GABAA Receptor a 5, Purified, (Rabbit IgG)	5µg	1.135
CLN155	Anti-rat mouse GABAA Receptor a 6, (Rabbit IgG)	20µg	2.005
CLN156AP	Anti-rat, mouse GABAA Receptor a 6, Purified, (Rabbit IgG)	1mg	forespørg
CLN157AP	Anti-rat GABAA Receptor 1, Purified, (Rabbit IgG)	1µg	1.135
CLN158AP	Anti-rat GABAA Receptor 2, Purified, (Rabbit IgG)	5µg	2.005
CLN159AP	Anti-rat, mouse GABAA Receptor 3, Purified, (Rabbit IgG)	50µg	12.185
CLN160AP	Anti-rat mouse GABAA Receptor ?, N-Terminus, Purified, (Rabbit IgG)	2µg	1.135
CLN161	Anti-rat GABAA Receptor g2, (Rabbit IgG)	10µg	2.005
CLN162AP	Anti-rat GABAA Receptor g2,, Purified, (Rabbit IgG)	100µg	12.185
CLN163AP	Anti-rat GABAA Receptor, g 2 (Ser327), Purified, (Rabbit IgG)	5µg	1.135
CLN164AP	Anti-rat GABAB Receptor (Ser783), R2-Subunit, Purified, (Rabbit IgG)	20µg	2.005
CLN166AP	Anti-rat GABAB Receptor (Ser923), R1-Subunit, Purified, (Rabbit IgG)	1mg	forespørg
CLN167AP	Anti-rat GABA Transporter (GAT) 1, Purified, (Rabbit IgG)	5µg	1.135
CLN168AP	Anti-rat GABA Transporter (GAT) 2, Purified, (Rabbit IgG)	20µg	2.005
CLN169AP	Anti-rat GABA Transporter (GAT) 3, Purified, (Rabbit IgG)	1mg	forespørg
CLN170AP	Anti-rat Gap-43 (Ser41), Purified, (Rabbit IgG)	5µg	1.135
CLN171	Anti-rat Glial Fibrillary Acidic Proetin (GFAP), (rabbit IgG)	25µg	2.005
CLN172	Anti-rat Glial Fibrillary Acidic Protein (GFAP) (chicken IgY)	1mg	forespørg
CLN173AP	Anti-rat GluR1-Subunit (Ser831), Purified, (Rabbit IgG)	5µg	1.135
CLN174AP	Anti-rat GluR1-Subunit (Ser845), Purified, (Rabbit IgG)	20µg	2.005

CLN175AP	Anti-rat GluR2 , Purified, (Rabbit IgG)	1mg	forespørg
CLN176AP	Anti-rat GluR2/3 , Purified, (Rabbit IgG)	5µg	1.135
CLN177	Anti-human, mouse, rat Glyceraldehyde 3-Phosphate Dehydrogenase, (mouse IgG)	20µg	2.005
CLN178AP	Anti-rat, mouse Glycine Receptor, Purified, (Rabbit IgG)	1mg	forespørg
CLN179AP	Anti-rat Glycogen synthase kinase 3 (Ser9), Purified, (Rabbit IgG)	5µg	1.135
CLN180AP	Anti-rat GRASP , Purified, (Rabbit IgG)	5µg	1.135
CLN181AP	Anti-rat Interferon-a Receptor, Type I, Subunit I (Ser535,539), Purified, (Rabbit IgG)	20µg	2.005
CLN182	Anti-bovine, human, mouse, rat Microtubule Associated Protein 2 (MAP2), (Chicken IgY)	1mg	forespørg
CLN183	Anti-rat MARCKS, (Rabbit IgG)	10µg	1.135
CLN184AP	Anti-rat MARCKS (Ser152,156), Purified, (Rabbit IgG)	50µg	2.005
CLN185AP	Anti-mouse MEK1/2 (Ser218,222), Purified, (Rabbit IgG)	1mg	forespørg
CLN186AP	Anti-recombinant MEK1 (Thr292), Purified, (Rabbit IgG)	10µg	1.135
CLN187AP	Anti-rat MEK1 (Thr386), Purified, (Rabbit IgG)	50µg	2.005
CLN188AP	Anti-rat MEK5 (Ser311, Thr315), Purified, (Rabbit IgG)	1mg	17.980
CLN189AP	Anti-rat Metabotropic Glutamate Receptor 1a, Purified, (Rabbit IgG)	2µg	1.135
CLN190AP	Anti-rat Metabotropic Glutamate Receptor 2/3, Purified, (Rabbit IgG)	10µg	2.005
CLN191AP	Anti-rat Metabotropic Glutamate Receptor 5/1a, Purified, (Rabbit IgG)	1mg	forespørg
CLN192AP	Anti-rat Munc-18 (Ser 515), Purified, (Rabbit IgG)	2µg	1.135
CLN193	Anti-rat Neurofilament NF-H, (Mouse IgG)	10µg	2.005
CLN194	Anti-rat Neurofilament NF-H, (Chicken IgY)	1mg	forespørg
CLN195	Anti-rat Neurofilament NF-L, (Mouse IgG)	10µg	1.135
CLN196	Anti-rat Neurofilament NF-L, (Chicken IgY)	50µg	2.005
CLN197	Anti-rat Neurofilament NF-M, (Mouse IgG)	1mg	12.185
CLN198	Anti-rat Neurofilament NF-M, (Chicken IgY)	5µg	1.135
CLN199AP	Anti-rat, mouse NMDA NR1 Subunit, Purified, (Mouse IgG) (Clone: R1JHL)	20µg	2.005
CLN200AP	Anti-mouse, rat NMDA NR1 Subunit, Splice Variant C1, Purified, (Rabbit IgG)	1mg	forespørg
CLN201AP	Anti-mouse, rat NMDA NR1 Subunit, Splice Variant C2, Purified, (Rabbit IgG)	5µg	1.135
CLN203AP	Anti-mouse, rat NMDA NR1 Subunit, Splice Variant N1, Purified, (Rabbit IgG)	25µg	2.005
CLN204AP	Anti-rat, mouse , human NMDA NR2A Subunit, Purified, (Rabbit IgG)	1mg	forespørg
CLN205	Anti-rat, mouse , human NMDA NR2A Subunit , (Rabbit IgG)	10µg	1.135
CLN206AP	Anti-rat NMDA NR2A Subunit, N-terminus, Purified, (Rabbit IgG)	50µg	2.005
CLN207AP	Anti-rat, mouse , human NMDA NR2B Subunit, Purified, (Rabbit IgG)	1mg	17.980
CLN208	Anti-rat, mouse , human NMDA NR2B Subunit , (Rabbit IgG)	5µg	1.135
CLN209AP	Anti-rat NMDA NR2B Subunit, N-terminus, Purified, (Rabbit IgG)	25µg	2.005
CLN210AP	Anti-rat NMDA NR2B Subunit (Tyr1252) , Purified, (Rabbit IgG)	1mg	forespørg
CLN211AP	Anti-rat NMDA NR2B Subunit (Tyr1336) , Purified, (Rabbit IgG)	5µg	1.135
CLN212AP	Anti-rat NMDA NR2B Subunit (Tyr1472), Purified, (Rabbit IgG)	20µg	2.005
CLN213AP	Anti-rat NMDA NR2B Subunit (Ser1480), Purified, (Rabbit IgG)	1mg	forespørg
CLN214AP	Anti-Human/Mouse/Rat NMDA NR2C Subunit, Purified, (Rabbit IgG)	2µg	1.135

CLN215AP	Anti-mouse, rat Norepinephrine Transporter, Purified, (Mouse IgG)	10µg	2.005
CLN216	Anti-human, mouse, rat Nuclear pore Complex, (Mouse IgG) (Clone: 39C7)	1mg	forespørg
CLN217	Anti-Human Nuclei, Total IgG, (Mouse IgG) (Clone: 235-1)	5µg	1.135
CLN218	Anti-human, rat NSE (Neuron specific enolase), (Rabbit IgG)	20µg	2.005
CLN219AP	Anti-rat NSF (N-ethylmaleimide sensitive fusion protein), Purified, (Rabbit IgG)	1mg	forespørg
CLN220	Anti-mouse, rat Olig1, (Rabbit IgG)	5µg	1.135
CLN221	Anti-human, mouse, rat Olig2, (Rabbit IgG)	20µg	2.005
CLN222AP	Anti-human p38 MAPK (Thr180/Tyr182), Purified, (Rabbit IgG)	1mg	forespørg
CLN223AP	Anti-rat p53 (Ser392), Purified, (Rabbit IgG)	5µg	1.135
CLN224AP	Anti-rat PAK-1,2,3 (Thr402) , Purified, (Rabbit IgG)	20µg	2.005
CLN225AP	Anti-human Parkin (Ser101), Purified, (Rabbit IgG)	1mg	forespørg
CLN226AP	Anti-human Parkin (Ser378), Purified, (Rabbit IgG)	5µg	1.135
CLN227	Anti-rat PEBP (phosphatidylethanolamie binding protein), (Rabbit IgG)	20µg	2.005
CLN228	Anti-chicken, human, mouse Periostin C-terminal, (Rabbit IgG)	1mg	forespørg
CLN229	Anti- Periostin pan, (Rabbit IgG)	2µg	1.135
CLN230	Anti-many mammalian Peripherin, (Mouse IgG) (Clone: 7C5)	10µg	2.005
CLN231	Anti-rat Peripherin, (Chicken IgY)	1mg	forespørg
CLN232AP	Anti-rat, human Polo-Like Kinase (Thr210), Purified, (Rabbit IgG)	2µg	1.135
CLN233AP	Anti- Xenopus Polo-Like Kinase Kinase (Ser482,486,490), Purified, (Rabbit IgG)	10µg	2.005
CLN234AP	Anti-rat Potassium Channel, Voltage Gated, Kv2.2 Subunit, Purified, (Rabbit IgG)	1mg	forespørg
CLN235AP	Anti-rat, mouse Potassium Channel, Voltage-Gated, Kv3.1 Subunit (Ser503), Purified, (Rabbit IgG)	2µg	1.135
CLN236AP	Anti-human Progesterone Receptor (Ser190), Purified, (mouse IgG) (Clone: 1154)	10µg	2.005
CLN237AP	Anti-human Progesterone Receptor (Ser294), Purified, (mouse IgG) (Clone: 608)	1mg	forespørg
CLN238AP	Anti-chicken, human, mouse, rat Prox1, Purified, (mouse IgG) (Clone: 5G10)	5µg	1.135
CLN239AP	Anti-rat PSD-95 , Purified, (Rabbit IgG)	20µg	2.005
CLN240AP	Anti-rat Rab 3, Purified, (Rabbit IgG)	1mg	forespørg
CLN241AP	Anti-rat Rabphilin 3A, Purified, (Rabbit IgG)	5µg	1.135
CLN242AP	Anti-rat Rabphilin 3A (ser234), Purified, (Rabbit IgG)	25µg	2.005
CLN243AP	Anti-rat Raf-1 (Ser301) , Purified, (Rabbit IgG)	1mg	forespørg
CLN244AP	Anti-rat Raf-1 (Ser642) , Purified, (Rabbit IgG)	2µg	1.135
CLN245AP	Anti-human Retinoic Acid Receptor, a-Isotype , Purified, (Mouse IgG) (Clone: 763)	10µg	2.005
CLN246AP	Anti-human Retinoic Acid Receptor, -Isotype , Purified, (Mouse IgG) (Clone: 336)	1mg	forespørg
CLN247AP	Anti-rat Retinoid X Receptor, b-Isotype , Purified, (Mouse IgG) (Clone: 147)	2µg	1.135
CLN248AP	Anti-human Retinoid X Receptor, g-Isotype , Purified, (Mouse IgG) (Clone: 1373)	10µg	2.005
CLN249AP	Anti-most mammals Rhodopsin, Purified, (Mouse IgG) (Clone: 1D4)	1mg	forespørg
CLN251AP	Anti-rat SNAP25, Purified, (Rabbit IgG)	5µg	1.135
CLN253AP	Anti-rat Stargazin, Purified, (Rabbit IgG)	20µg	2.005
CLN254AP	Anti-human, mouse, rat Synapsin I, Purified, (Rabbit IgG)	1mg	forespørg
CLN255	Anti-human, mouse, rat Synapsin I , (Rabbit IgG)	5µg	1.135

CLN256AP	Anti-rat Synapsin I (Ser9), Purified, (Rabbit IgG)	20µg	2.005
CLN257AP	Anti-rat Synapsin (Ser62,67), Purified, (Rabbit IgG)	1mg	forespørg
CLN258AP	Anti-rat Synapsin (Ser549), Purified, (Rabbit IgG)	5µg	1.135
CLN259AP	Anti-rat Synapsin I (Ser603), Purified, (Rabbit IgG)	20µg	2.005
CLN260AP	Anti-rat synaptophysin 2, Purified, (Rabbit IgG)	1mg	forespørg
CLN261AP	Anti-rat synaptotagmin 1, Purified, (Rabbit IgG)	2µg	2.490
CLN262AP	Anti-rat Synaptotagmin (Thr202), Purified, (Rabbit IgG)	5µg	3.510
CLN263AP	Anti-rat Synaptotagmin (Ser309), Purified, (Rabbit IgG)	10µg	5.610
CLN264AP	Anti-human, mouse, rat TAO2 (Ser181), Purified, (Rabbit IgG)	5µg	1.135
CLN265AP	Anti-rat Tau (Ser416), Purified, (Rabbit IgG)	20µg	2.005
CLN266AP	Anti-human Thyroid Hormone Receptor, a1/a2-Isotype , Purified, (Mouse IgG) (Clone: 2103)	1mg	forespørg
CLN267AP	Anti-human Thyroid Hormone Receptor, a1/a2-Isotype , Purified, (Mouse IgG) (Clone: 1718)	2µg	1.135
CLN268AP	Anti-human Thyroid Hormone Receptor, a2-Isotype , Purified, (Mouse IgG) (Clone: 1330)	10µg	2.005
CLN269AP	Anti-human Thyroid Hormone Receptor, -Isotype , Purified, (Mouse IgG) (Clone: 2386)	1mg	forespørg
CLN270	Anti-human, mouse, rat TR4, (Rabbit IgG)	5µg	1.135
CLN271AP	Anti-Human, rat Tryptophan Hydroxylase, Purified, (Sheep IgG)	20µg	2.005
CLN272AP	Anti-rat Tryptophan Hydroxylase (Ser19), Purified, (Rabbit IgG)	1mg	forespørg
CLN273AP	Anti-rabbit Tryptophan Hydroxylase (Ser58), Purified, (Rabbit IgG)	10µg	1.135
CLN274AP	Anti-human, rat Tryptophan Hydroxylase (Ser260) , Purified, (Rabbit IgG)	50µg	2.005
CLN275	Anti-rat Tubulin, beta III, (Mouse IgG) (Clone: AA10)	1mg	17.980
CLN276AP	Anti-all mammalian Tyrosine Hydroxylase, Purified, (Rabbit IgG)	5µg	1.135
CLN277AP	Anti-all mammalian Tyrosine Hydroxylase, Purified, (Sheep IgG)	20µg	2.005
CLN279AP	Anti-rat, mouse Tyrosine Hydroxylase (Ser31), Purified, (Rabbit IgG)	1mg	forespørg
CLN280AP	Anti-Many Mammalian/ Many Non-mammalian/ Tyrosine Hydroxylase (Ser40), Purified, (Rabbit IgG)	2µg	1.135
CLN281	Anti-bovine, human, rat Ubiquitin C-terminal Hydrolase 1 (UCHL1) (Mouse IgG)	10µg	2.005
CLN282	Anti-human, rat Ubiquitin C-terminal Hydrolase 1 (UCHL1) ck, (Chicken IgY)	1mg	forespørg
CLN283AP	Anti-rat Vesicular GABA transporter (VGAT), Purified, (Rabbit IgG)	5µg	1.135
CLN284	Anti-rat Vimentin, (Chicken IgY)	20µg	2.005
CLNRV213	Recombinant Norovirus Group-1 Capsid	1mg	forespørg
CLNRV213-2	Recombinant Norovirus Group-1 Capsid	2µg	1.135
CLNRV213-3	Recombinant Norovirus Group-1 Capsid	10µg	2.005
CLNRV214	Recombinant Norovirus Group-2 Capsid	1mg	forespørg
CLNRV214-2	Recombinant Norovirus Group-2 Capsid	2µg	1.135
CLNRV214-3	Recombinant Norovirus Group-2 Capsid	10µg	2.005
CLNRV215	Recombinant Norovirus Group-1 Capsid, P-Domain	1mg	forespørg
CLNRV215-2	Recombinant Norovirus Group-1 Capsid, P-Domain	2µg	1.135
CLNRV215-3	Recombinant Norovirus Group-1 Capsid, P-Domain	10µg	2.005
CLNRV216	Recombinant Norovirus Group-2 Capsid, P-Domain	1mg	forespørg
CLNRV216-2	Recombinant Norovirus Group-2 Capsid, P-Domain	5µg	1.135
CLNRV216-3	Recombinant Norovirus Group-2 Capsid, P-Domain	20µg	2.005
CLOA0015	chicken; Anti-GFP	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLOB0025	Affinity Purified Human PPY aa 3-18 N-Terminus, Biotinylated, Hu Ms Rat	5µg	1.135
CLP00054	96-well Immuno (ELISA, RIA) Plate, case of 100 plates	20µg	2.005
CLP001A	Anti- Trypanosoma brucei procyclin, Ascites, (Clone TBRP1/247) (mouse IgG1)	1mg	forespørg
CLP001AP	Anti-Trypanosoma brucei procyclin, Purified, (Clone TBRP1/247) (mouse IgG1)	5µg	1.135
CLP001F	Anti- Trypanosoma brucei procyclin, FITC, (Clone TBRP1/247) (mouse IgG1)	20µg	2.005
CLP002A	Anti- Trypanosoma congolense procyclin, Ascites, (Clone TC491) (mouse IgG3)	1mg	forespørg
CLP003A	Anti- Leishmania LPG (repeat epitope), Ascites, (Clone CA7AE) (mouse IgM)	5µg	1.135
CLP004A	Anti- Kinetoplastid Membrane Protein 11 (KMP-11), Ascites, (Clone L157) (mouse IgG1)	20µg	2.005
CLP005A	Anti- Leishmania Major Surface Protease (GP-63), Ascites, (Clone 96/26) (mouse IgG2a)	1mg	forespørg
CLP005F	Anti-Leishmania Major Surface Protease (GP-63), FITC, (Clone 96/26) (mouse IgG2a)	5µg	1.135
CLP006A	Anti- Trypanosoma cruzi LPG, Ascites, (Clone Tcr7D3) (mouse IgM)	20µg	2.005
CLP007A	Anti- Trypanosoma brucei Major Lysosomal Protein, Ascites, (Clone CB1) (mouse IgM)	1mg	forespørg
CLP008A	Anti- Trypanosoma brucei procyclin (phophorylated GPEET), Ascites, (Clone 5H3) (mouse IgG1)	5µg	1.135
CLP009A	Anti- Trypanosoma brucei procyclin (GPEET), Ascites, (Clone 9G4) (mouse IgG3)	20µg	2.005
CLP010AP	Anti-Kudoa thrysites, Purified, (Clone IPA-2F4) (mouse IgM)	1mg	forespørg
CLP020AP	Mouse Anti- Borrelia burgdorferi[1D5]	2µg	1.135
CLP021AP	Mouse Anti-Clostridium difficile Toxin A [HD05]	10µg	2.005
CLP022AP	Mouse Anti-Cryptosporidium [B-G2.7]	1mg	forespørg
CLP023AP	Mouse Anti-Legionella pneumophila [142]	2µg	1.135
CLP024AP	Mouse Anti-MRSA [AC10]	10µg	2.005
CLP025AP	Mouse Anti-P.aeruginosa serotype 16c [6008]	1mg	forespørg
CLP026AP	Mouse Anti-P. aeruginosa serotype 5c [SD6930]	5µg	1.135
CLP027AP	Mouse Anti-P.aeruginosa serotype 6c [MJ6302]	20µg	2.005
CLP028AP	Mouse Anti- Salmonella typhi [AC04]	1mg	forespørg
CLP029AP	Mouse Anti-Serratia marcescens [B/N4N]	2µg	1.135
CLP030AP	Mouse Anti- Shigella boydii [2G5]	10µg	2.005
CLP031AP	Mouse Anti-SEB [B87.10]	100µg	12.185
CLP032AP	Mouse Anti-SEB [2B33.5]	5µg	1.135
CLPKA001	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	20µg	2.005
CLPKA001-2	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	1mg	forespørg
CLPKA001-3	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	5µg	1.135
CLPKA002	Recombinant Human Cytidine Monophosphate Kinase 1	20µg	2.005
CLPKA002-2	Recombinant Human Cytidine Monophosphate Kinase 1	1mg	forespørg
CLPKA002-3	Recombinant Human Cytidine Monophosphate Kinase 1	2µg	1.135
CLPKA003	Recombinant Human Protein Kinase Inhibitor Beta	10µg	2.005
CLPKA003-2	Recombinant Human Protein Kinase Inhibitor Beta	1mg	forespørg
CLPKA003-3	Recombinant Human Protein Kinase Inhibitor Beta	5µg	1.135
CLPKA004	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	20µg	2.005
CLPKA004-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	1mg	forespørg
CLPKA004-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPKA005	Recombinant Human Deoxythymidylate Kinase	20µg	2.005
CLPKA005-2	Recombinant Human Deoxythymidylate Kinase	1mg	forespørg
CLPKA005-3	Recombinant Human Deoxythymidylate Kinase	5µg	1.135
CLPKA006	Recombinant Human Activating Transcription Factor-4	20µg	2.005
CLPKA006-2	Recombinant Human Activating Transcription Factor-4	1mg	forespørg
CLPKA006-3	Recombinant Human Activating Transcription Factor-4	2µg	1.135
CLPKA007	Recombinant Human Spleen Tyrosine Kinase	10µg	2.005
CLPKA007-2	Recombinant Human Spleen Tyrosine Kinase	100µg	12.185
CLPKA007-3	Recombinant Human Spleen Tyrosine Kinase	5µg	1.135
CLPKA008	Recombinant Human cyclin-dependent kinase 2	20µg	2.005
CLPKA008-2	Recombinant Human cyclin-dependent kinase 2	1mg	forespørg
CLPKA008-3	Recombinant Human cyclin-dependent kinase 2	5µg	1.135
CLPKA009	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	20µg	2.005
CLPKA009-2	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	1mg	forespørg
CLPKA009-3	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	5µg	1.135
CLPKA010	Recombinant Human PTEN Induced Putative Kinase 1	20µg	2.005
CLPKA010-2	Recombinant Human PTEN Induced Putative Kinase 1	1mg	forespørg
CLPKA010-3	Recombinant Human PTEN Induced Putative Kinase 1	5µg	1.135
CLPKA011	Recombinant Human Adenylate Kinase 5	20µg	2.005
CLPKA011-2	Recombinant Human Adenylate Kinase 5	1mg	forespørg
CLPKA011-3	Recombinant Human Adenylate Kinase 5	5µg	1.135
CLPKA012	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	20µg	2.005
CLPKA012-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	1mg	forespørg
CLPKA012-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	2µg	1.135
CLPKA013	Recombinant Human Mitogen-Activated Protein Kinase 11	10µg	2.005
CLPKA013-2	Recombinant Human Mitogen-Activated Protein Kinase 11	1mg	forespørg
CLPKA013-3	Recombinant Human Mitogen-Activated Protein Kinase 11	5µg	1.135
CLPKA014	Recombinant Human Mitogen-Activated Protein Kinase 14	20µg	2.005
CLPKA014-2	Recombinant Human Mitogen-Activated Protein Kinase 14	1mg	forespørg
CLPKA014-3	Recombinant Human Mitogen-Activated Protein Kinase 14	5µg	1.135
CLPKA015	Recombinant Human Mitogen-Activated Protein Kinase 12	20µg	2.005
CLPKA015-2	Recombinant Human Mitogen-Activated Protein Kinase 12	1mg	forespørg
CLPKA015-3	Recombinant Human Mitogen-Activated Protein Kinase 12	5µg	1.135
CLPKA016	Recombinant Mouse Phosphoglycerate Kinase 1	20µg	2.005
CLPKA016-2	Recombinant Mouse Phosphoglycerate Kinase 1	1mg	forespørg
CLPKA016-3	Recombinant Mouse Phosphoglycerate Kinase 1	5µg	1.135
CLPKA017	Recombinant Human Phosphoglycerate Kinase 2	20µg	2.005
CLPKA017-2	Recombinant Human Phosphoglycerate Kinase 2	1mg	forespørg
CLPKA017-3	Recombinant Human Phosphoglycerate Kinase 2	5µg	1.135
CLPKA018	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	20µg	2.005
CLPKA018-2	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	1mg	forespørg
CLPKA018-3	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	5µg	1.135
CLPKA019	Recombinant Human Activating Transcription Factor-1	20µg	2.005
CLPKA019-2	Recombinant Human Activating Transcription Factor-1	1mg	forespørg
CLPKA019-3	Recombinant Human Activating Transcription Factor-1	2µg	2.490
CLPKA020	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	5µg	3.510
CLPKA020-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	10µg	5.610
CLPKA020-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	5µg	1.135
CLPKA021	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	20µg	2.005
CLPKA021-2	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	1mg	forespørg

CLPKA021-3	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	5µg	1.135
CLPKA022	Recombinant E.Coli Pantothenate Kinase	20µg	2.005
CLPKA022-2	Recombinant E.Coli Pantothenate Kinase	1mg	forespørg
CLPKA022-3	Recombinant E.Coli Pantothenate Kinase	2µg	1.135
CLPKA023	Recombinant Human Thiamin Pyrophosphokinase 1	10µg	2.005
CLPKA023-2	Recombinant Human Thiamin Pyrophosphokinase 1	1mg	forespørg
CLPKA023-3	Recombinant Human Thiamin Pyrophosphokinase 1	5µg	1.135
CLPKA024	Recombinant Human PDZ Binding Kinase	20µg	2.005
CLPKA024-2	Recombinant Human PDZ Binding Kinase	1mg	forespørg
CLPKA024-3	Recombinant Human PDZ Binding Kinase	5µg	1.135
CLPKA025	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	20µg	2.005
CLPKA025-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	1mg	forespørg
CLPKA025-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	2µg	1.135
CLPKA026	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	10µg	2.005
CLPKA026-2	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	1mg	forespørg
CLPKA026-3	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	5µg	1.135
CLPKA027	Recombinant Human N-Acetylglucosamine Kinase	25µg	2.005
CLPKA027-2	Recombinant Human N-Acetylglucosamine Kinase	1mg	forespørg
CLPKA027-3	Recombinant Human N-Acetylglucosamine Kinase	2µg	1.135
CLPKA028	Recombinant E.Coli Pyruvate Kinase I	10µg	2.005
CLPKA028-2	Recombinant E.Coli Pyruvate Kinase I	1mg	forespørg
CLPKA028-3	Recombinant E.Coli Pyruvate Kinase I	2µg	1.135
CLPKA029	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	10µg	2.005
CLPKA029-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	1mg	forespørg
CLPKA029-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	2µg	2.490
CLPKA030	Recombinant Human A Kinase Anchor Protein 7	5µg	3.510
CLPKA030-2	Recombinant Human A Kinase Anchor Protein 7	10µg	5.610
CLPKA030-3	Recombinant Human A Kinase Anchor Protein 7	2µg	1.135
CLPKA031	Recombinant Human FGFR1 Oncogene Partner	10µg	2.005
CLPKA031-2	Recombinant Human FGFR1 Oncogene Partner	1mg	forespørg
CLPKA031-3	Recombinant Human FGFR1 Oncogene Partner	5µg	1.135
CLPKA032	Recombinant Human Serine/Threonine Kinase 16	25µg	2.005
CLPKA032-2	Recombinant Human Serine/Threonine Kinase 16	1mg	forespørg
CLPKA032-3	Recombinant Human Serine/Threonine Kinase 16	5µg	1.135
CLPKA033	Recombinant Human Cyclin-A2	20µg	2.005
CLPKA033-2	Recombinant Human Cyclin-A2	1mg	forespørg
CLPKA033-3	Recombinant Human Cyclin-A2	5µg	1.135
CLPKA034	Recombinant E.Coli Nucleoside Diphosphate Kinase	20µg	2.005
CLPKA034-2	Recombinant E.Coli Nucleoside Diphosphate Kinase	1mg	forespørg
CLPKA034-3	Recombinant E.Coli Nucleoside Diphosphate Kinase	2µg	1.135
CLPKA035	Recombinant Human Cyclin-B2	10µg	2.005
CLPKA035-2	Recombinant Human Cyclin-B2	1mg	forespørg
CLPKA035-3	Recombinant Human Cyclin-B2	2µg	1.135
CLPKA036	Recombinant Human Thymidine Kinase 1	10µg	2.005
CLPKA036-2	Recombinant Human Thymidine Kinase 1	1mg	forespørg
CLPKA036-3	Recombinant Human Thymidine Kinase 1	5µg	1.135

CLPKA037	Recombinant Human Cyclin-B1	20µg	2.005
CLPKA037-2	Recombinant Human Cyclin-B1	1mg	forespørg
CLPKA037-3	Recombinant Human Cyclin-B1	5µg	1.135
CLPKA038	Recombinant E.Coli Glycerol kinase	25µg	2.005
CLPKA038-2	Recombinant E.Coli Glycerol kinase	1mg	forespørg
CLPKA038-3	Recombinant E.Coli Glycerol kinase	5µg	1.135
CLPKA039	Recombinant Human Mitogen-Activated Protein Kinase 9	20µg	2.005
CLPKA039-2	Recombinant Human Mitogen-Activated Protein Kinase 9	1mg	forespørg
CLPKA039-3	Recombinant Human Mitogen-Activated Protein Kinase 9	5µg	1.135
CLPKA040	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	20µg	2.005
CLPKA040-2	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	1mg	forespørg
CLPKA040-3	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	2µg	1.135
CLPKA041	Recombinant Human Thymidine Kinase 2	10µg	2.005
CLPKA041-2	Recombinant Human Thymidine Kinase 2	1mg	forespørg
CLPKA041-3	Recombinant Human Thymidine Kinase 2	2µg	1.135
CLPKA042	Recombinant Human Casein Kinase 2, Alpha 2 Prime	10µg	2.005
CLPKA042-2	Recombinant Human Casein Kinase 2, Alpha 2 Prime	100µg	12.185
CLPKA042-3	Recombinant Human Casein Kinase 2, Alpha 2 Prime	2µg	1.135
CLPKA043	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	10µg	2.005
CLPKA043-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	1mg	forespørg
CLPKA043-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	2µg	1.135
CLPKA044	Recombinant Human NIMA-related kinase 7	10µg	2.005
CLPKA044-2	Recombinant Human NIMA-related kinase 7	1mg	forespørg
CLPKA044-3	Recombinant Human NIMA-related kinase 7	2µg	1.135
CLPKA045	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	10µg	2.005
CLPKA045-2	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	1mg	forespørg
CLPKA045-3	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	2µg	1.135
CLPKA046	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	10µg	2.005
CLPKA046-2	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	1mg	forespørg
CLPKA046-3	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	1µg	1.135
CLPKA047	Recombinant Human cyclin-dependent kinase 5	5µg	2.005
CLPKA047-2	Recombinant Human cyclin-dependent kinase 5	50µg	11.220
CLPKA047-3	Recombinant Human cyclin-dependent kinase 5	2µg	1.135
CLPKA048	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	10µg	2.005
CLPKA048-2	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	1mg	forespørg
CLPKA048-3	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	2µg	1.135
CLPKA049	Recombinant Human Fructosamine 3 Kinase	10µg	2.005
CLPKA049-2	Recombinant Human Fructosamine 3 Kinase	1mg	forespørg
CLPKA049-3	Recombinant Human Fructosamine 3 Kinase	2µg	1.135
CLPKA050	Recombinant Human Serine/Threonine Kinase 17B	10µg	2.005
CLPKA050-2	Recombinant Human Serine/Threonine Kinase 17B	1mg	forespørg
CLPKA050-3	Recombinant Human Serine/Threonine Kinase 17B	5µg	1.135
CLPKA051	Recombinant Human Fructosamine 3 Kinase Related Protein	20µg	2.005
CLPKA051-2	Recombinant Human Fructosamine 3 Kinase Related Protein	1mg	forespørg
CLPKA051-3	Recombinant Human Fructosamine 3 Kinase Related Protein	5µg	1.135
CLPKA052	Recombinant Human Mevalonate Kinase	20µg	2.005
CLPKA052-2	Recombinant Human Mevalonate Kinase	1mg	forespørg

CLPKA052-3	Recombinant Human Mevalonate Kinase	5µg	1.135
CLPKA053	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	25µg	2.005
CLPKA053-2	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	1mg	forespørg
CLPKA053-3	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	5µg	1.135
CLPKA054	Recombinant Human MOB Kinase Activator 1B	20µg	2.005
CLPKA054-2	Recombinant Human MOB Kinase Activator 1B	1mg	forespørg
CLPKA054-3	Recombinant Human MOB Kinase Activator 1B	500IU	1.135
CLPKA055	Recombinant Human cyclin-dependent kinase 3	1500IU	2.005
CLPKA055-2	Recombinant Human cyclin-dependent kinase 3	10,000IU	6.390
CLPKA055-3	Recombinant Human cyclin-dependent kinase 3	2µg	1.135
CLPKA056	Recombinant Human Casein Kinase 1 alpha 1	10µg	2.005
CLPKA056-2	Recombinant Human Casein Kinase 1 alpha 1	1mg	forespørg
CLPKA056-3	Recombinant Human Casein Kinase 1 alpha 1	5µg	1.135
CLPKA057	Recombinant Human Testis Specific Serine Kinase 2	20µg	2.005
CLPKA057-2	Recombinant Human Testis Specific Serine Kinase 2	1mg	forespørg
CLPKA057-3	Recombinant Human Testis Specific Serine Kinase 2	5µg	1.135
CLPKA058	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	20µg	2.005
CLPKA058-2	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	1mg	forespørg
CLPKA058-3	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	5µg	1.135
CLPKA059	Recombinant E.coli Glucokinase	25µg	2.005
CLPKA059-2	Recombinant E.coli Glucokinase	1mg	forespørg
CLPKA059-3	Recombinant E.coli Glucokinase	5µg	1.135
CLPKA060	Recombinant E.Coli Thermosensitive Gluconokinase	25µg	2.005
CLPKA060-2	Recombinant E.Coli Thermosensitive Gluconokinase	1mg	forespørg
CLPKA060-3	Recombinant E.Coli Thermosensitive Gluconokinase	5µg	1.135
CLPKA061	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	25µg	2.005
CLPKA061-2	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	1mg	forespørg
CLPKA061-3	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	5µg	1.135
CLPKA062	Recombinant Human C-Src Tyrosine Kinase	20µg	2.005
CLPKA062-2	Recombinant Human C-Src Tyrosine Kinase	1mg	forespørg
CLPKA062-3	Recombinant Human C-Src Tyrosine Kinase	5µg	1.135
CLPKA063	Recombinant E.Coli Acetate Kinase	20µg	2.005
CLPKA063-2	Recombinant E.Coli Acetate Kinase	1mg	forespørg
CLPKA063-3	Recombinant E.Coli Acetate Kinase	2µg	1.135
CLPKA064	Recombinant Human Hydroxylysine Kinase	10µg	2.005
CLPKA064-2	Recombinant Human Hydroxylysine Kinase	0.1mg	12.185
CLPKA064-3	Recombinant Human Hydroxylysine Kinase	2µg	1.135
CLPKA065	Recombinant Human cyclin-dependent kinase 1, sf9	10µg	2.005
CLPKA065-2	Recombinant Human cyclin-dependent kinase 1, sf9	1mg	forespørg
CLPKA065-3	Recombinant Human cyclin-dependent kinase 1, sf9	5µg	1.135
CLPKA066	Recombinant Human cyclin-dependent kinase 2, sf9	20µg	2.005
CLPKA066-2	Recombinant Human cyclin-dependent kinase 2, sf9	1mg	forespørg
CLPKA066-3	Recombinant Human cyclin-dependent kinase 2, sf9	2µg	1.135
CLPKA067	Recombinant Human Inositol Hexakisphosphate Kinase 2	10µg	2.005
CLPKA067-2	Recombinant Human Inositol Hexakisphosphate Kinase 2	1mg	forespørg
CLPKA067-3	Recombinant Human Inositol Hexakisphosphate Kinase 2	2µg	1.135
CLPKA068	Recombinant Human Protein Kinase B Alpha	10µg	2.005
CLPKA068-2	Recombinant Human Protein Kinase B Alpha	1mg	forespørg
CLPKA068-3	Recombinant Human Protein Kinase B Alpha	5µg	1.135
CLPKA069	Recombinant Human Protein Kinase B Alpha, SF9	25µg	2.005

CLPKA069-2	Recombinant Human Protein Kinase B Alpha, SF9	1mg	forespørg
CLPKA069-3	Recombinant Human Protein Kinase B Alpha, SF9	5µg	1.135
CLPKA070	Recombinant Human Tribbles Pseudokinase 3	20µg	2.005
CLPKA070-2	Recombinant Human Tribbles Pseudokinase 3	1mg	forespørg
CLPKA070-3	Recombinant Human Tribbles Pseudokinase 3	2µg	1.135
CLPKA071	Recombinant Human B-Raf Proto-Oncogene	10µg	2.005
CLPKA071-2	Recombinant Human B-Raf Proto-Oncogene	1mg	forespørg
CLPKA071-3	Recombinant Human B-Raf Proto-Oncogene	5µg	1.135
CLPKA072	Recombinant Human Protein Interacting With PRKCA 1	20µg	2.005
CLPKA072-2	Recombinant Human Protein Interacting With PRKCA 1	1mg	forespørg
CLPKA072-3	Recombinant Human Protein Interacting With PRKCA 1	1µg	1.135
CLPKA073	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	5µg	2.005
CLPKA073-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	50µg	12.185
CLPKA073-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	2µg	2.545
CLPKA074	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	5µg	3.665
CLPKA074-2	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	10µg	5.235
CLPKA074-3	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	2µg	1.135
CLPKA075	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	10µg	2.005
CLPKA075-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	100µg	12.185
CLPKA075-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	5µg	1.135
CLPKA076	Recombinant Human cyclin-dependent kinase 1	20µg	2.005
CLPKA076-2	Recombinant Human cyclin-dependent kinase 1	1mg	forespørg
CLPKA076-3	Recombinant Human cyclin-dependent kinase 1	2µg	1.135
CLPKA077	Recombinant Human Ethanolamine Kinase 2	10µg	2.005
CLPKA077-2	Recombinant Human Ethanolamine Kinase 2	1mg	forespørg
CLPKA077-3	Recombinant Human Ethanolamine Kinase 2	1µg	1.135
CLPKA078	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	5µg	2.005
CLPKA078-2	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	50µg	12.185
CLPKA078-3	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	5µg	1.135
CLPKA079	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	20µg	2.005
CLPKA079-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	1mg	forespørg
CLPKA079-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	2µg	1.135
CLPKA080	Recombinant Human Mitogen-Activated Protein Kinase 8	10µg	2.005
CLPKA080-2	Recombinant Human Mitogen-Activated Protein Kinase 8	100µg	12.185
CLPKA080-3	Recombinant Human Mitogen-Activated Protein Kinase 8	10µg	1.135
CLPKA081	Recombinant Human Tyrosine Kinase ErbB-3, sf9	50µg	2.005
CLPKA081-2	Recombinant Human Tyrosine Kinase ErbB-3, sf9	1mg	17.980
CLPKA081-3	Recombinant Human Tyrosine Kinase ErbB-3, sf9	5µg	1.135
CLPKA082	Recombinant Rat Non-Metastatic Cells 2	25µg	2.005
CLPKA082-2	Recombinant Rat Non-Metastatic Cells 2	1mg	forespørg
CLPKA082-3	Recombinant Rat Non-Metastatic Cells 2	2µg	1.135
CLPKA083	Recombinant Mouse TEK Tyrosine Kinase Endothelial	10µg	2.005
CLPKA083-2	Recombinant Mouse TEK Tyrosine Kinase Endothelial	1mg	forespørg
CLPKA083-3	Recombinant Mouse TEK Tyrosine Kinase Endothelial	2µg	1.135

CLPKA084	Recombinant Human Glycogen synthase kinase-3 beta, sf9	10µg	2.005
CLPKA084-2	Recombinant Human Glycogen synthase kinase-3 beta, sf9	1mg	forespørg
CLPKA084-3	Recombinant Human Glycogen synthase kinase-3 beta, sf9	1µg	1.135
CLPKA085	Recombinant Mouse Tyrosine Kinase ErbB-3	5µg	2.005
CLPKA085-2	Recombinant Mouse Tyrosine Kinase ErbB-3	50µg	12.185
CLPKA085-3	Recombinant Mouse Tyrosine Kinase ErbB-3	5µg	1.135
CLPKA086	Recombinant Human Epidermal Growth Factor Receptor, CHO	20µg	2.005
CLPKA086-2	Recombinant Human Epidermal Growth Factor Receptor, CHO	1mg	forespørg
CLPKA086-3	Recombinant Human Epidermal Growth Factor Receptor, CHO	5µg	1.135
CLPKA087	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	20µg	2.005
CLPKA087-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	1mg	forespørg
CLPKA087-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	2µg	1.135
CLPKA088	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	10µg	2.005
CLPKA088-2	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	1mg	forespørg
CLPKA088-3	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	1µg	1.135
CLPKA089	Recombinant Human Creatine Kinase Brain	5µg	2.005
CLPKA089-2	Recombinant Human Creatine Kinase Brain	50µg	12.185
CLPKA089-3	Recombinant Human Creatine Kinase Brain	5µg	1.135
CLPKA090	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	20µg	2.005
CLPKA090-2	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	1mg	forespørg
CLPKA090-3	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	2µg	1.135
CLPKA091	Recombinant Human Serine/Threonine Kinase 3	10µg	2.005
CLPKA091-2	Recombinant Human Serine/Threonine Kinase 3	1mg	forespørg
CLPKA091-3	Recombinant Human Serine/Threonine Kinase 3	1µg	1.135
CLPKA092	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	5µg	2.005
CLPKA092-2	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	50µg	12.185
CLPKA092-3	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	2µg	1.135
CLPKA093	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	10µg	2.005
CLPKA093-2	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	1mg	forespørg
CLPKA093-3	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9	5µg	1.135
CLPKA094	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	20µg	2.005
CLPKA094-2	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	1mg	forespørg
CLPKA094-3	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	5µg	1.135
CLPKA095	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	20µg	2.005
CLPKA095-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	1mg	forespørg
CLPKA095-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag	2µg	1.135
CLPKA096	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	10µg	2.005

CLPKA096-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	100µg	12.185
CLPKA096-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag	5µg	1.135
CLPKA097	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	20µg	2.005
CLPKA097-2	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	1mg	forespørg
CLPKA097-3	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	2µg	1.135
CLPKA098	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	10µg	2.005
CLPKA098-2	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	1mg	forespørg
CLPKA098-3	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	5µg	1.135
CLPKA099	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	25µg	2.005
CLPKA099-2	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	1mg	forespørg
CLPKA099-3	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	5µg	1.135
CLPKA100	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	20µg	2.005
CLPKA100-2	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	1mg	forespørg
CLPKA100-3	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	5µg	1.135
CLPKA101	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	25µg	2.005
CLPKA101-2	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	1mg	forespørg
CLPKA101-3	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	1µg	1.135
CLPKA102	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	5µg	2.005
CLPKA102-2	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	50µg	12.185
CLPKA102-3	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	2µg	1.135
CLPKA103	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	2µg	1.135
CLPKA103-2	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	10µg	2.005
CLPKA103-3	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	1mg	forespørg
CLPKA104	Recombinant Human cyclin-dependent kinase 5, Sf9	1µg	1.135
CLPKA104-2	Recombinant Human cyclin-dependent kinase 5, Sf9	5µg	2.005
CLPKA104-3	Recombinant Human cyclin-dependent kinase 5, Sf9	50µg	12.185
CLPKA105	Recombinant Mouse Adenosine Kinase	5µg	1.135
CLPKA105-2	Recombinant Mouse Adenosine Kinase	25µg	2.005
CLPKA105-3	Recombinant Mouse Adenosine Kinase	1mg	forespørg
CLPKA106	Recombinant Mouse Adenylate Kinase 1	2µg	1.135
CLPKA106-2	Recombinant Mouse Adenylate Kinase 1	10µg	2.005
CLPKA106-3	Recombinant Mouse Adenylate Kinase 1	1mg	forespørg
CLPKA107	Recombinant Mouse Adenylate Kinase 2	2µg	1.135
CLPKA107-2	Recombinant Mouse Adenylate Kinase 2	10µg	2.005
CLPKA107-3	Recombinant Mouse Adenylate Kinase 2	100µg	12.185
CLPKA108	Recombinant Human Adenosine Kinase, Active	5µg	1.135

CLPKA108-2	Recombinant Human Adenosine Kinase, Active	25µg	2.005
CLPKA108-3	Recombinant Human Adenosine Kinase, Active	1mg	forespørg
CLPKA109	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	2µg	1.135
CLPKA109-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	10µg	2.005
CLPKA109-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	1mg	forespørg
CLPKA110	Recombinant Human TEK Tyrosine Kinase Endothelial	2µg	1.135
CLPKA110-2	Recombinant Human TEK Tyrosine Kinase Endothelial	10µg	2.005
CLPKA110-3	Recombinant Human TEK Tyrosine Kinase Endothelial	1mg	forespørg
CLPKA111	Recombinant Human Transforming Growth Factor Beta Receptor 1	10µg	1.135
CLPKA111-2	Recombinant Human Transforming Growth Factor Beta Receptor 1	50µg	2.005
CLPKA111-3	Recombinant Human Transforming Growth Factor Beta Receptor 1	1mg	18.945
CLPKA112	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	5µg	1.135
CLPKA112-2	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	20µg	2.005
CLPKA112-3	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	1mg	forespørg
CLPKA200	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	5µg	1.135
CLPKA200-2	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	20µg	2.005
CLPKA200-3	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	1mg	forespørg
CLPKA201	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	2µg	1.135
CLPKA201-2	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	10µg	2.005
CLPKA201-3	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	1mg	forespørg
CLPKA202	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	2µg	1.135
CLPKA202-2	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	10µg	2.005
CLPKA202-3	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	1mg	forespørg
CLPKA203	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	5µg	1.135
CLPKA203-2	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	25µg	2.005
CLPKA203-3	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	1mg	forespørg
CLPKA204	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	5µg	1.135
CLPKA204-2	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	20µg	2.005
CLPKA204-3	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	1mg	forespørg
CLPKA205	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	2µg	1.135

CLPKA205-2	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	10µg	2.005
CLPKA205-3	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	100µg	12.185
CLPKA206	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	5µg	1.135
CLPKA206-2	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	20µg	2.005
CLPKA206-3	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	1mg	forespørg
CLPKA207	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	5µg	1.135
CLPKA207-2	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	20µg	2.005
CLPKA207-3	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	1mg	forespørg
CLPKA208	Recombinant Human Casein Kinase 2 alpha 1	2µg	1.135
CLPKA208-2	Recombinant Human Casein Kinase 2 alpha 1	10µg	2.005
CLPKA208-3	Recombinant Human Casein Kinase 2 alpha 1	1mg	forespørg
CLPKA209	Recombinant Human Casein Kinase 2 beta	5µg	1.135
CLPKA210	Recombinant Zea Mays Casein Kinase 2 alpha	20µg	2.005
CLPKA210-2	Recombinant Zea Mays Casein Kinase 2 alpha	1mg	forespørg
CLPKA210-3	Recombinant Zea Mays Casein Kinase 2 alpha	2µg	1.135
CLPKA211	Recombinant Human Casein Kinase 2 Holoenzyme	10µg	2.005
CLPKA211-2	Recombinant Human Casein Kinase 2 Holoenzyme	1mg	forespørg
CLPKA211-3	Recombinant Human Casein Kinase 2 Holoenzyme	2µg	1.135
CLPKA212	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	10µg	2.005
CLPKA212-2	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	1mg	forespørg
CLPKA212-3	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	2µg	1.135
CLPKA213	Recombinant Human Mitogen-Activated Protein Kinase 3	10µg	2.005
CLPKA213-2	Recombinant Human Mitogen-Activated Protein Kinase 3	1mg	forespørg
CLPKA213-3	Recombinant Human Mitogen-Activated Protein Kinase 3	5µg	1.135
CLPKA214	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	20µg	2.005
CLPKA214-2	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	1mg	forespørg
CLPKA214-3	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	2µg	1.135
CLPKA215	Recombinant Human Mitogen-Activated Protein Kinase 1	10µg	2.005
CLPKA215-2	Recombinant Human Mitogen-Activated Protein Kinase 1	1mg	forespørg
CLPKA215-3	Recombinant Human Mitogen-Activated Protein Kinase 1	2µg	1.135
CLPKA216	Recombinant Human JNK2/SAPK1	10µg	2.005
CLPKA216-2	Recombinant Human JNK2/SAPK1	100µg	12.185
CLPKA216-3	Recombinant Human JNK2/SAPK1	5µg	1.135
CLPKA217	Recombinant Human p38 alpha/SAPK2 alpha	20µg	2.005
CLPKA217-2	Recombinant Human p38 alpha/SAPK2 alpha	1mg	forespørg
CLPKA217-3	Recombinant Human p38 alpha/SAPK2 alpha	5µg	1.135
CLPKA218	Recombinant Human Protein Kinase C alpha	20µg	2.005
CLPKA218-2	Recombinant Human Protein Kinase C alpha	1mg	forespørg
CLPKA218-3	Recombinant Human Protein Kinase C alpha	2µg	1.135
CLPKA219	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	10µg	2.005

CLPKA219-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	100µg	12.185
CLPKA219-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	5µg	1.135
CLPKA220	Recombinant Human Testis Specific Serine Kinase 6	20µg	2.005
CLPKA220-2	Recombinant Human Testis Specific Serine Kinase 6	2µg	1.135
CLPKA221	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	10µg	2.005
CLPKA221-2	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	1mg	forespørg
CLPKA221-3	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	5µg	1.135
CLPKA222	Recombinant Human Protein Phosphatase 1A Alpha Isoform	20µg	2.005
CLPKA222-2	Recombinant Human Protein Phosphatase 1A Alpha Isoform	1mg	forespørg
CLPKA222-3	Recombinant Human Protein Phosphatase 1A Alpha Isoform	5µg	1.135
CLPKA223	Recombinant Human Casein Kinase 2 beta	20µg	2.005
CLPKA223-2	Recombinant Human Casein Kinase 2 beta	1mg	forespørg
CLPKA223-3	Recombinant Human Casein Kinase 2 beta	5µg	1.135
CLPKA224	Recombinant Human Phosphoserine Phosphatase	20µg	2.005
CLPKA224-2	Recombinant Human Phosphoserine Phosphatase	1mg	forespørg
CLPKA224-3	Recombinant Human Phosphoserine Phosphatase	5µg	1.135
CLPKA225	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	20µg	2.005
CLPKA225-2	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	1mg	forespørg
CLPKA225-3	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	5µg	1.135
CLPKA226	Recombinant Human Hexokinase-1	20µg	2.005
CLPKA226-2	Recombinant Human Hexokinase-1	1mg	forespørg
CLPKA226-3	Recombinant Human Hexokinase-1	5µg	1.135
CLPKA227	Recombinant Human Hexokinase-2	20µg	2.005
CLPKA227-2	Recombinant Human Hexokinase-2	1mg	forespørg
CLPKA227-3	Recombinant Human Hexokinase-2	5µg	1.135
CLPKA228	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	20µg	2.005
CLPKA228-2	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	1mg	forespørg
CLPKA228-3	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	5µg	1.135
CLPKA229	Recombinant Human Hexokinase-3	20µg	2.005
CLPKA229-2	Recombinant Human Hexokinase-3	1mg	forespørg
CLPKA229-3	Recombinant Human Hexokinase-3	2µg	1.135
CLPKA230	Recombinant Human Fibroblast Growth Factor Receptor-1	5µg	1.135
CLPKA230-2	Recombinant Human Fibroblast Growth Factor Receptor-1	20µg	2.005
CLPKA230-3	Recombinant Human Fibroblast Growth Factor Receptor-1	1mg	forespørg
CLPKA231	Recombinant Human Fibroblast Growth Factor Receptor-2	5µg	1.135
CLPKA231-2	Recombinant Human Fibroblast Growth Factor Receptor-2	20µg	2.005
CLPKA231-3	Recombinant Human Fibroblast Growth Factor Receptor-2	1mg	forespørg
CLPKA232	Recombinant Human Fibroblast Growth Factor Receptor-3	2µg	1.135
CLPKA232-2	Recombinant Human Fibroblast Growth Factor Receptor-3	10µg	2.005
CLPKA232-3	Recombinant Human Fibroblast Growth Factor Receptor-3	1mg	forespørg
CLPKA233	Recombinant Human Fibroblast Growth Factor Receptor-4	5µg	1.135
CLPKA233-2	Recombinant Human Fibroblast Growth Factor Receptor-4	20µg	2.005
CLPKA233-3	Recombinant Human Fibroblast Growth Factor Receptor-4	1mg	forespørg
CLPKA234	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	2µg	1.135

CLPKA234-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	10µg	2.005
CLPKA234-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	1mg	forespørg
CLPKA235	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	5µg	1.135
CLPKA235-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	20µg	2.005
CLPKA235-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	1mg	forespørg
CLPKA236	Recombinant Human Hexokinase-4	2µg	1.135
CLPKA236-2	Recombinant Human Hexokinase-4	10µg	2.005
CLPKA236-3	Recombinant Human Hexokinase-4	1mg	forespørg
CLPKA237	Recombinant Human Insulin Like Growth Factor-I Receptor	5µg	1.135
CLPKA237-2	Recombinant Human Insulin Like Growth Factor-I Receptor	20µg	2.005
CLPKA237-3	Recombinant Human Insulin Like Growth Factor-I Receptor	1mg	forespørg
CLPKA238	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	2µg	2.490
CLPKA238-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	5µg	3.510
CLPKA238-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	10µg	5.610
CLPKA239	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	10µg	1.135
CLPKA239-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	50µg	2.005
CLPKA239-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	1mg	forespørg
CLPKA240	Recombinant Human Vascular Endothelial Growth Factor receptor-1	2µg	1.135
CLPKA240-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1	10µg	2.005
CLPKA240-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1	1mg	forespørg
CLPKA241	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	2µg	1.135
CLPKA241-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	10µg	2.005
CLPKA241-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	1mg	forespørg
CLPKA242	Recombinant Human Vascular Endothelial Growth Factor receptor-2	5µg	1.135
CLPKA242-2	Recombinant Human Vascular Endothelial Growth Factor receptor-2	20µg	2.005
CLPKA242-3	Recombinant Human Vascular Endothelial Growth Factor receptor-2	1mg	forespørg
CLPKA243	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	2µg	1.135
CLPKA243-2	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	10µg	2.005
CLPKA243-3	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	1mg	forespørg
CLPKA244	Recombinant Human Vascular Endothelial Growth Factor receptor-3	5µg	1.135
CLPKA244-2	Recombinant Human Vascular Endothelial Growth Factor receptor-3	20µg	2.005

CLPKA244-3	Recombinant Human Vascular Endothelial Growth Factor receptor-3	1mg	forespørg
CLPKA245	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	2µg	1.135
CLPKA245-2	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	10µg	2.005
CLPKA245-3	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	1mg	forespørg
CLPKA246	Recombinant Human TIE-1 Fc Chimera	5µg	1.135
CLPKA246-2	Recombinant Human TIE-1 Fc Chimera	20µg	2.005
CLPKA246-3	Recombinant Human TIE-1 Fc Chimera	1mg	forespørg
CLPKA247	Recombinant Mouse TIE-1 Fc Chimera	1µg	1.135
CLPKA247-2	Recombinant Mouse TIE-1 Fc Chimera	5µg	2.005
CLPKA247-3	Recombinant Mouse TIE-1 Fc Chimera	50µg	12.185
CLPKA248	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	1µg	1.135
CLPKA248-2	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	4µg	2.005
CLPKA248-3	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	40µg	12.185
CLPKA249	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	2µg	1.135
CLPKA249-2	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	10µg	2.005
CLPKA249-3	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	1mg	forespørg
CLPKA250	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	100µg	1.135
CLPKA250-2	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	500µg	2.005
CLPKA250-3	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	1mg	7.355
CLPKA251	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	2µg	1.135
CLPKA251-2	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	10µg	2.005
CLPKA251-3	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	100µg	12.185
CLPKA252	Recombinant Human Lymphatic Endothelial Hyluronan Receptor-1	2µg	1.135
CLPKA252-2	Recombinant Human Lymphatic Endothelial Hyluronan Receptor-1	10µg	2.005
CLPKA252-3	Recombinant Human Lymphatic Endothelial Hyluronan Receptor-1	1mg	forespørg
CLPKA253	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	5µg	1.135
CLPKA253-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	20µg	2.005
CLPKA253-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	1mg	forespørg
CLPKA254	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	2µg	1.135
CLPKA254-2	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	10µg	2.005
CLPKA254-3	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	1mg	forespørg

CLPKA255	Recombinant Human Thiopurine S-methyltransferase	2µg	1.135
CLPKA255-2	Recombinant Human Thiopurine S-methyltransferase	10µg	2.005
CLPKA255-3	Recombinant Human Thiopurine S-methyltransferase	1mg	forespørg
CLPKA256	Recombinant Human Mitogen Activated Kinase Kinase 1	5µg	1.135
CLPKA256-2	Recombinant Human Mitogen Activated Kinase Kinase 1	20µg	2.005
CLPKA256-3	Recombinant Human Mitogen Activated Kinase Kinase 1	1mg	forespørg
CLPKA257	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	2µg	1.135
CLPKA257-2	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	10µg	2.005
CLPKA257-3	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	1mg	forespørg
CLPKA258	Recombinant Human CDC28 protein kinase 2	2µg	1.135
CLPKA258-2	Recombinant Human CDC28 protein kinase 2	10µg	2.005
CLPKA258-3	Recombinant Human CDC28 protein kinase 2	1mg	forespørg
CLPKA259	Recombinant Human p21 Activated Kinase 4	5µg	1.135
CLPKA259-2	Recombinant Human p21 Activated Kinase 4	20µg	2.005
CLPKA259-3	Recombinant Human p21 Activated Kinase 4	1mg	forespørg
CLPKA260	Recombinant Human Adenylate Kinase 2	5µg	1.135
CLPKA260-2	Recombinant Human Adenylate Kinase 2	20µg	2.005
CLPKA260-3	Recombinant Human Adenylate Kinase 2	1mg	forespørg
CLPKA261	Recombinant Human Transforming Growth Factor Beta Receptor 2	5µg	1.135
CLPKA261-2	Recombinant Human Transforming Growth Factor Beta Receptor 2	20µg	2.005
CLPKA261-3	Recombinant Human Transforming Growth Factor Beta Receptor 2	1mg	forespørg
CLPKA262	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	2µg	2.490
CLPKA262-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	5µg	3.510
CLPKA262-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	10µg	5.610
CLPKA263	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	2µg	1.135
CLPKA263-2	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	10µg	2.005
CLPKA263-3	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	100µg	12.185
CLPKA264	Recombinant Human Galactokinase 1	2µg	1.135
CLPKA264-2	Recombinant Human Galactokinase 1	10µg	2.005
CLPKA264-3	Recombinant Human Galactokinase 1	100µg	10.160
CLPKA265	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	2µg	1.135
CLPKA265-2	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	10µg	2.005
CLPKA265-3	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	100µg	12.185
CLPKA266	Recombinant Human Guanylate Kinase 1	2µg	1.135
CLPKA266-2	Recombinant Human Guanylate Kinase 1	10µg	2.005
CLPKA266-3	Recombinant Human Guanylate Kinase 1	1mg	forespørg
CLPKA267	Recombinant Human Adenylate Kinase 4	5µg	1.135
CLPKA267-2	Recombinant Human Adenylate Kinase 4	25µg	2.005
CLPKA267-3	Recombinant Human Adenylate Kinase 4	1mg	forespørg
CLPKA268	Recombinant Human Calcium and Integrin Binding 2	20µg	1.135
CLPKA268-2	Recombinant Human Calcium and Integrin Binding 2	100µg	2.005

CLPKA268-3	Recombinant Human Calcium and Integrin Binding 2	1mg	10.160
CLPKA269	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	5µg	1.135
CLPKA269-2	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	25µg	2.005
CLPKA269-3	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	1mg	forespørg
CLPKA270	Recombinant Human Activating Transcription Factor-3	5µg	1.135
CLPKA270-2	Recombinant Human Activating Transcription Factor-3	20µg	2.005
CLPKA270-3	Recombinant Human Activating Transcription Factor-3	1mg	forespørg
CLPKA271	Recombinant Human B lymphoid tyrosine kinase	2µg	1.135
CLPKA271-2	Recombinant Human B lymphoid tyrosine kinase	10µg	2.005
CLPKA271-3	Recombinant Human B lymphoid tyrosine kinase	1mg	forespørg
CLPKA272	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	5µg	1.135
CLPKA272-2	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	25µg	2.005
CLPKA272-3	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	1mg	forespørg
CLPKA273	Recombinant Human Mitogen-Activated Protein Kinase 13	5µg	1.135
CLPKA273-2	Recombinant Human Mitogen-Activated Protein Kinase 13	20µg	2.005
CLPKA273-3	Recombinant Human Mitogen-Activated Protein Kinase 13	1mg	forespørg
CLPKA305	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	5µg	1.135
CLPKA305-2	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	20µg	2.005
CLPKA305-3	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	1mg	forespørg
CLPKA306	Recombinant Human Casein Kinase 1 Delta	1µg	1.135
CLPKA306-2	Recombinant Human Casein Kinase 1 Delta	5µg	2.005
CLPKA307	Recombinant Human Pyruvate Kinase, Liver and RBC	50µg	12.185
CLPKA307-2	Recombinant Human Pyruvate Kinase, Liver and RBC	2µg	1.135
CLPKA307-3	Recombinant Human Pyruvate Kinase, Liver and RBC	10µg	2.005
CLPKA308	Recombinant Human Phosphomevalonate Kinase	1mg	forespørg
CLPKA308-2	Recombinant Human Phosphomevalonate Kinase	5µg	1.135
CLPKA308-3	Recombinant Human Phosphomevalonate Kinase	20µg	2.005
CLPKA309	Recombinant Human Guanylate Kinase 1, Active	1mg	forespørg
CLPKA309-2	Recombinant Human Guanylate Kinase 1, Active	5µg	1.135
CLPKA309-3	Recombinant Human Guanylate Kinase 1, Active	25µg	2.005
CLPKA310	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A	1mg	forespørg
CLPKA310-2	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A	2µg	1.135
CLPKA311	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2	10µg	2.005
CLPKA311-2	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2	1mg	forespørg
CLPKA312	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	5µg	1.135
CLPKA312-2	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	20µg	2.005
CLPKA313	Recombinant Human Deoxycytidine Kinase	1mg	forespørg
CLPKA313-2	Recombinant Human Deoxycytidine Kinase	5µg	1.135
CLPKA313-3	Recombinant Human Deoxycytidine Kinase	20µg	2.005
CLPKA314	Recombinant Human Serine/Threonine Kinase 17A	1mg	forespørg
CLPKA314-2	Recombinant Human Serine/Threonine Kinase 17A	5µg	1.135

CLPKA315	Recombinant Human Signal Transducer and Activator of Transcription 1	20µg	2.005
CLPKA315-2	Recombinant Human Signal Transducer and Activator of Transcription 1	1mg	forespørg
CLPKA315-3	Recombinant Human Signal Transducer and Activator of Transcription 1	5µg	1.135
CLPKA316	Recombinant Human Adenylate Kinase 1	20µg	2.005
CLPKA316-2	Recombinant Human Adenylate Kinase 1	1mg	forespørg
CLPKA316-3	Recombinant Human Adenylate Kinase 1	2µg	1.135
CLPKA317	Recombinant Human Uridine-Cytidine Kinase 1	10µg	2.005
CLPKA317-2	Recombinant Human Uridine-Cytidine Kinase 1	1mg	forespørg
CLPKA318	Recombinant Human Cyclin-I	2µg	1.135
CLPKA318-2	Recombinant Human Cyclin-I	10µg	2.005
CLPKA318-3	Recombinant Human Cyclin-I	100µg	12.185
CLPKA319	Recombinant Human MOB Kinase Activator 3B	20IU	1.675
CLPKA319-2	Recombinant Human MOB Kinase Activator 3B	100IU	3.975
CLPKA320	Recombinant Human Glycogen synthase kinase-3 beta	500IU	11.750
CLPKA320-2	Recombinant Human Glycogen synthase kinase-3 beta	5µg	1.135
CLPKA321	Recombinant Human Janus Kinase 2	20µg	2.005
CLPKA321-2	Recombinant Human Janus Kinase 2	1mg	forespørg
CLPKA322	Recombinant Human Protein Kinase C Epsilon	5µg	1.135
CLPKA322-2	Recombinant Human Protein Kinase C Epsilon	20µg	2.005
CLPKA322-3	Recombinant Human Protein Kinase C Epsilon	1mg	forespørg
CLPKA323	Recombinant Human Jun Proto-Oncogene	5µg	1.135
CLPKA323-2	Recombinant Human Jun Proto-Oncogene	20µg	2.005
CLPKA323-3	Recombinant Human Jun Proto-Oncogene	1mg	forespørg
CLPKA324	Recombinant Human cyclin-dependent kinase 16	10µg	1.135
CLPKA324-2	Recombinant Human cyclin-dependent kinase 16	50µg	2.005
CLPKA324-3	Recombinant Human cyclin-dependent kinase 16	1mg	17.980
CLPKA325	Recombinant Human cyclin-dependent kinase 4	2µg	1.135
CLPKA325-2	Recombinant Human cyclin-dependent kinase 4	10µg	2.005
CLPKA325-3	Recombinant Human cyclin-dependent kinase 4	1mg	forespørg
CLPKA326	Recombinant Human Pyridoxal Kinase	2µg	1.135
CLPKA326-2	Recombinant Human Pyridoxal Kinase	10µg	2.005
CLPKA326-3	Recombinant Human Pyridoxal Kinase	1mg	forespørg
CLPKA327	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	2µg	1.135
CLPKA327-2	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	10µg	2.005
CLPKA327-3	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	1mg	forespørg
CLPKA328	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	5µg	1.135
CLPKA328-2	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	20µg	2.005
CLPKA328-3	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	1mg	forespørg
CLPKA329	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	2µg	1.135
CLPKA329-2	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	10µg	2.005
CLPKA329-3	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	1mg	forespørg
CLPKA330	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	2µg	1.135
CLPKA330-2	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	10µg	2.005
CLPKA330-3	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	1mg	forespørg

CLPKA331	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	5µg	1.135
CLPKA331-2	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	20µg	2.005
CLPKA331-3	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	1mg	forespørg
CLPKA332	Recombinant Human Uridine-Cytidine Kinase 2	2µg	2.490
CLPKA332-2	Recombinant Human Uridine-Cytidine Kinase 2	5µg	3.510
CLPKA332-3	Recombinant Human Uridine-Cytidine Kinase 2	10µg	5.610
CLPKA333	Recombinant Human Phosphoinositide 3-kinase beta P110?/p85a	2µg	1.135
CLPKA333-2	Recombinant Human Phosphoinositide 3-kinase beta P110?/p85a	10µg	2.005
CLPKA333-3	Recombinant Human Phosphoinositide 3-kinase beta P110?/p85a	1mg	forespørg
CLPKA334	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	5µg	1.135
CLPKA334-2	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	20µg	2.005
CLPKA334-3	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	1mg	forespørg
CLPKA335	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	2µg	1.135
CLPKA335-2	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	10µg	2.005
CLPKA335-3	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	1mg	forespørg
CLPKA336	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	5µg	1.135
CLPKA336-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	20µg	2.005
CLPKA336-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	1mg	forespørg
CLPKA337	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	5µg	1.135
CLPKA337-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	20µg	2.005
CLPKA337-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	1mg	forespørg
CLPKA338	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	2µg	1.135
CLPKA338-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	10µg	2.005
CLPKA338-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	1mg	forespørg
CLPKA339	Recombinant Human Tumour Type M2 Pyruvate Kinase	100µg	1.135
CLPKA339-2	Recombinant Human Tumour Type M2 Pyruvate Kinase	0.5mg	2.005
CLPKA339-3	Recombinant Human Tumour Type M2 Pyruvate Kinase	1mg	3.030
CLPKA340	Recombinant Human c-erbB2	20µg	1.135
CLPKA340-2	Recombinant Human c-erbB2	100µg	2.005
CLPKA340-3	Recombinant Human c-erbB2	1mg	9.535
CLPKA341	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	20µg	1.135
CLPKA341-2	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	100µg	2.005
CLPKA341-3	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	1mg	10.160
CLPKA342	Recombinant Human Tyrosine Kinase ErbB-3	1µg	1.135
CLPKA342-2	Recombinant Human Tyrosine Kinase ErbB-3	5µg	2.005
CLPKA342-3	Recombinant Human Tyrosine Kinase ErbB-3	50µg	11.220
CLPKA343	Recombinant Human Tyrosine Kinase ErbB-2	2µg	1.135
CLPKA343-2	Recombinant Human Tyrosine Kinase ErbB-2	10µg	2.005

CLPKA343-3	Recombinant Human Tyrosine Kinase ErbB-2	100µg	7.355
CLPKA344	Recombinant Human Epidermal Growth Factor Receptor-Sf9	1µg	1.135
CLPKA344-2	Recombinant Human Epidermal Growth Factor Receptor-Sf9	5µg	2.005
CLPKA344-3	Recombinant Human Epidermal Growth Factor Receptor-Sf9	50µg	11.220
CLPKA345	Recombinant Human Calcium and Integrin Binding 1	100µg	1.135
CLPKA345-2	Recombinant Human Calcium and Integrin Binding 1	0.5mg	2.005
CLPKA345-3	Recombinant Human Calcium and Integrin Binding 1	1mg	3.295
CLPKA346	Recombinant Human Adenylate Kinase 3 Like 1	5µg	1.135
CLPKA346-2	Recombinant Human Adenylate Kinase 3 Like 1	25µg	2.005
CLPKA346-3	Recombinant Human Adenylate Kinase 3 Like 1	1mg	forespørg
CLPKA347	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	5µg	1.135
CLPKA347-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	20µg	2.005
CLPKA347-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag	1mg	forespørg
CLPKA348	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	2µg	1.135
CLPKA348-2	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	10µg	2.005
CLPKA348-3	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	1mg	forespørg
CLPKA349	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	5µg	1.135
CLPKA349-2	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	25µg	2.005
CLPKA349-3	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	1mg	forespørg
CLPKA350	Recombinant Human Aurora Kinase A	5µg	1.135
CLPKA350-2	Recombinant Human Aurora Kinase A	25µg	2.005
CLPKA350-3	Recombinant Human Aurora Kinase A	1mg	forespørg
CLPKA351	Recombinant Human Phosphoglycerate Kinase 1	5µg	1.135
CLPKA351-2	Recombinant Human Phosphoglycerate Kinase 1	20µg	2.005
CLPKA351-3	Recombinant Human Phosphoglycerate Kinase 1	1mg	forespørg
CLPKA352	Recombinant Human Riboflavin Kinase	2µg	1.135
CLPKA352-2	Recombinant Human Riboflavin Kinase	10µg	2.005
CLPKA352-3	Recombinant Human Riboflavin Kinase	1mg	forespørg
CLPKA353	Recombinant Human Integrin Linked Kinase	5µg	1.135
CLPKA353-2	Recombinant Human Integrin Linked Kinase	20µg	2.005
CLPKA353-3	Recombinant Human Integrin Linked Kinase	1mg	forespørg
CLPKA354	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	5µg	1.135
CLPKA354-2	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	20µg	2.005
CLPKA354-3	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	1mg	forespørg
CLPKA355	Recombinant Human Aurora Kinase B	2µg	1.135
CLPKA355-2	Recombinant Human Aurora Kinase B	10µg	2.005
CLPKA355-3	Recombinant Human Aurora Kinase B	1mg	forespørg
CLPKA356	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	1µg	1.135
CLPKA356-2	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	5µg	2.005
CLPKA356-3	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	50µg	12.185

CLPKA357	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	2µg	1.135
CLPKA357-2	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	10µg	2.005
CLPKA357-3	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	1mg	forespørg
CLPKA358	Recombinant Human Ribokinase	2µg	1.135
CLPKA358-2	Recombinant Human Ribokinase	10µg	2.005
CLPKA358-3	Recombinant Human Ribokinase	1mg	forespørg
CLPKA359	Recombinant Human Ketohexokinase	5µg	1.135
CLPKA359-2	Recombinant Human Ketohexokinase	20µg	2.005
CLPKA359-3	Recombinant Human Ketohexokinase	1mg	forespørg
CLPKA360	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	5µg	1.135
CLPKA360-2	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	20µg	2.005
CLPKA360-3	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	1mg	forespørg
CLPKA361	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	5µg	1.135
CLPKA361-2	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	20µg	2.005
CLPKA361-3	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	1mg	forespørg
CLPKA362	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	5µg	1.135
CLPKA362-2	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	20µg	2.005
CLPKA362-3	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	1mg	forespørg
CLPKA363	Recombinant Human Non-Metastatic Cells 2	2µg	1.135
CLPKA363-2	Recombinant Human Non-Metastatic Cells 2	10µg	2.005
CLPKA363-3	Recombinant Human Non-Metastatic Cells 2	1mg	forespørg
CLPKA364	Recombinant Human Cyclin-H	2µg	1.135
CLPKA365	Recombinant Human Phosphofructokinase, Muscle	10µg	2.005
CLPKA365-2	Recombinant Human Phosphofructokinase, Muscle	100µg	12.185
CLPKA365-3	Recombinant Human Phosphofructokinase, Muscle	5µg	1.135
CLPKA366	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	50µg	2.005
CLPKA366-2	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	1mg	13.635
CLPKA367	Recombinant Human Adenosine Kinase	2µg	1.135
CLPKA367-2	Recombinant Human Adenosine Kinase	10µg	2.005
CLPKA367-3	Recombinant Human Adenosine Kinase	1mg	forespørg
CLPR223456	Rabbit anti-Sodium Bicarbonate Cotransporter 1 (B3), Antiserum (rat)	2µg	1.135
CLPR223457	Rabbit anti-Sodium Bicarbonate Cotransporter 1 (B5), Antiserum (Human, rat)	10µg	2.005
CLPR223458	Rabbit anti-Sodium Bicarbonate Cotransporter 1 (1A), Antiserum (rat)	1mg	forespørg
CLPR223459	Rabbit anti-Sodium Bicarbonate Cotransporter 1 (1B), Antiserum (rat)	2µg	1.135
CLPR223460	Rabbit anti-Caveolin-2, Purified (Human)	10µg	2.005
CLPR223461	Rabbit anti-Caveolin-2 (Phospho-Ser23), Purified (Human)	1mg	forespørg
CLPR223462	Rabbit anti-Caveolin-2 (Phospho-Ser36), Purified (Human)	2µg	1.135

CLPR245678	Rabbit anti-Growth-Associated Protein-43 (GAP43), Antiserum (mammal, chicken)	10µg	2.005
CLPR245679	Rabbit anti-Laminin-1, Antiserum (Human, mouse, rat)	1mg	forespørg
CLPR245680	Rabbit anti-Neurofibromin, Antiserum (Human, mouse, rat)	2µg	1.135
CLPR256789	Rabbit anti-GRASP65, Antiserum	10µg	2.005
CLPR401234	unknown anti-Homocitrate Synthase, (clone: 31F5), Purified, (Yeast)	1mg	forespørg
CLPR401235	Mouse IgG1 anti-Fibrillarin/Nop1p, (clone: 38F3), Purified	2µg	1.135
CLPR401236	Mouse IgG3 anti-Nop1p, (clone: 28F2), Purified, (Yeast)	10µg	2.005
CLPR401237	Mouse IgG1 anti-Nucleolar Protein Nop2p, (clone: 22G1), Purified, (Yeast)	1mg	forespørg
CLPR401238	unknown anti-Nucleolar Protein Nop5p/56p/58p/Sik1p, (clone: 37C12), Purified, (Yeast)	10µg	1.135
CLPR401239	unknown anti-Nuclear Pore Complex Nsp1p, (clone: 32D6), Purified, (Yeast)	50µg	2.005
CLPR401240	Mouse IgG1 anti-Protein Disulphide Isomerase, (clone: PDI-38H8), Purified, (Yeast)	1mg	17.980
CLPR401241	unknown anti-Plasma Membrane ATPase, (clone: 40B7), Purified, (Yeast)	10µg	1.135
CLPR401242	unknown anti-Nucleolar Protein Nop5p/58p, (clone: 34B12), Purified, (Yeast)	50µg	2.005
CLPR401243	unknown anti-Nucleolar Protein Nsr1p, (clone: 31C4), Purified, (Yeast)	1mg	17.980
CLPR401244	Rabbit anti-Glial Fibrillary Acidic Protein (GFAP), Antiserum (mammals)	5µg	1.135
CLPR401245	Mouse IgG1 anti-Glial Fibrillary Acidic Protein, (clone: GFAP 2A5), Purified	25µg	2.005
CLPR401246	Mouse IgG1 anti-Glyceraldehyde 3-PDH, (clone: GAPDH 1D4), Purified, (Mammal)	1mg	forespørg
CLPR401247	unknown anti-Neurofilament Alpha-Internexin/NF66, (clone: 1D2), Purified, (Mammal)	1µg	1.135
CLPR401248	unknown anti-Neurofilament Alpha-Internexin/NF66, (clone: 2E3), Purified, (Mammal)	5µg	2.005
CLPR401249	Mouse IgG1 anti-Neurofilament NF-H, (clone: NAP4), Purified, (Chicken)	50µg	12.185
CLPR401250	Neurofilament NF-L (DA2)Mouse Monoclonal Antibody	5µg	1.135
CLPR401251	Mouse IgG1 anti-Neurofilament NF-M, (clone: 3H11), Purified, (Mammal, Chicken)	20µg	2.005
CLPR401252	Mouse IgG1 anti-Peripherin, (clone: 8G2), Purified, (Mammal, Chicken)	1mg	forespørg
CLPR401253	Mouse IgG1 anti-Peripherin, (clone: 7C5), Purified, (Mammal, Chicken)	2µg	1.135
CLPR401254	Mouse IgG1 anti-Ubiquitin, (clone: Ubi-1), Purified	10µg	2.005
CLPR401256	Rabbit anti-Neuroflilament Alpha-Internexin/NF66, Antiserum (Mammal)	1mg	forespørg
CLPR401257	Rabbit anti-Neuroflilament NF-H, Antiserum (Mammal)	2µg	1.135
CLPR401258	Rabbit anti-Neuroflilament NF-L, Antiserum (Mammal, chicken)	10µg	2.005
CLPR401259	Rabbit anti-Neuroflilament NF-M, Antiserum (Mammal, chicken)	100µg	12.185
CLPR401260	Rabbit anti-Peripherin, Antiserum (Mammal)	5µg	1.135
CLPR401261	Rabbit anti-Peripherin (Per-56), Antiserum (Human, mouse, rat)	20µg	2.005
CLPR401262	Rabbit anti-Peripherin (Per-61), Antiserum (Human, mouse, rat)	1mg	forespørg
CLPR401263	Rabbit anti-Ubiquitin, Antiserum (Mammal)	1µg	1.135

CLPR456789	Phosphotyrosine (Clone 2-105)	5µg	2.005
CLPR456790	Phosphotyrosine (Clone 2-153)	50µg	12.185
CLPR456791	Phosphotyrosine (Clone 2-104)	2µg	1.135
CLPR456793	Polypyrimidine Tract Binding Protein (PTB; Clone SH54)	10µg	2.005
CLPR4567931	Polypyrimidine Tract Binding Protein (PTB; Clone SH54)	1mg	forespørg
CLPR456794	Origin Recognition Complex (ORC; Clone SB46)Mouse Monoclonal Antibody	5µg	1.135
CLPR456795	Chromatin Assembly Factor 1 (CAF-1; Clone 1SS-48)	20µg	2.005
CLPR4567951	Chromatin Assembly Factor 1 (CAF-1; Clone 1SS-48)	1mg	forespørg
CLPR456798	cdc6 (Clone 6-36)	5µg	1.135
CLPR456799	cdc25c (Clone TC-113)	20µg	2.005
CLPR456800	cdc25c (Clone TC-14)	1mg	forespørg
CLPR456803	Microphthalmia Transcription Factor (Mi/MITF; Clone D5)	5µg	1.135
CLPR456804	MMP-2 (Clone 2C1)	20µg	2.005
CLPR456805	c-ErbB2/Her2/c-Neu (Clone ORP185)	1mg	forespørg
CLPRO001	Recombinant Human Prefoldin Subunit 2	2µg	1.135
CLPRO001-2	Recombinant Human Prefoldin Subunit 2	10µg	2.005
CLPRO001-3	Recombinant Human Prefoldin Subunit 2	1mg	forespørg
CLPRO002	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	5µg	1.135
CLPRO002-2	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	20µg	2.005
CLPRO002-3	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	1mg	forespørg
CLPRO003	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	2µg	1.135
CLPRO003-2	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	10µg	2.005
CLPRO003-3	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	1mg	forespørg
CLPRO004	Recombinant Human Parvalbumin	5µg	1.135
CLPRO004-2	Recombinant Human Parvalbumin	25µg	2.005
CLPRO004-3	Recombinant Human Parvalbumin	1mg	forespørg
CLPRO005	Recombinant Human TNFAIP3 Interacting Protein 1	2µg	1.135
CLPRO005-2	Recombinant Human TNFAIP3 Interacting Protein 1	10µg	2.005
CLPRO005-3	Recombinant Human TNFAIP3 Interacting Protein 1	1mg	forespørg
CLPRO006	Recombinant Human SH2 domain containing 1A	1µg	1.135
CLPRO006-2	Recombinant Human SH2 domain containing 1A	5µg	2.005
CLPRO006-3	Recombinant Human SH2 domain containing 1A	50µg	12.185
CLPRO007	Recombinant Human p53 and DNA-Damage Regulated 1	5µg	1.135
CLPRO007-2	Recombinant Human p53 and DNA-Damage Regulated 1	20µg	2.005
CLPRO007-3	Recombinant Human p53 and DNA-Damage Regulated 1	1mg	forespørg
CLPRO008	Recombinant Human RCD1 Required for Cell Differentiation1	5µg	1.135
CLPRO008-2	Recombinant Human RCD1 Required for Cell Differentiation1	20µg	2.005
CLPRO008-3	Recombinant Human RCD1 Required for Cell Differentiation1	1mg	forespørg
CLPRO009	Recombinant Human Kv Channel Interacting Protein 3	2µg	1.135
CLPRO009-2	Recombinant Human Kv Channel Interacting Protein 3	10µg	2.005
CLPRO009-3	Recombinant Human Kv Channel Interacting Protein 3	1mg	forespørg
CLPRO010	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	2µg	1.135
CLPRO010-2	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	10µg	2.005
CLPRO010-3	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	1mg	forespørg
CLPRO011	Recombinant Human Replication Protein A2	5µg	1.135
CLPRO011-2	Recombinant Human Replication Protein A2	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO011-3	Recombinant Human Replication Protein A2	1mg	forespørg
CLPRO012	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	2µg	1.135
CLPRO012-2	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	10µg	2.005
CLPRO012-3	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	1mg	forespørg
CLPRO013	Recombinant Human Signal Recognition Particle 14kDa	10µg	1.135
CLPRO013-2	Recombinant Human Signal Recognition Particle 14kDa	50µg	2.005
CLPRO013-3	Recombinant Human Signal Recognition Particle 14kDa	1mg	17.980
CLPRO014	Recombinant Human VAMP Associated Protein B and C	5µg	1.135
CLPRO014-2	Recombinant Human VAMP Associated Protein B and C	20µg	2.005
CLPRO014-3	Recombinant Human VAMP Associated Protein B and C	1mg	forespørg
CLPRO015	Recombinant Human IMP3	2µg	1.135
CLPRO015-2	Recombinant Human IMP3	10µg	2.005
CLPRO015-3	Recombinant Human IMP3	1mg	forespørg
CLPRO016	Recombinant Human Ubiquitin Specific Peptidase 14	5µg	1.135
CLPRO016-2	Recombinant Human Ubiquitin Specific Peptidase 14	20µg	2.005
CLPRO016-3	Recombinant Human Ubiquitin Specific Peptidase 14	1mg	forespørg
CLPRO017	Recombinant Human STAM Binding Protein	5µg	1.135
CLPRO017-2	Recombinant Human STAM Binding Protein	20µg	2.005
CLPRO017-3	Recombinant Human STAM Binding Protein	1mg	forespørg
CLPRO018	Recombinant Human Prion Protein 2	2µg	1.135
CLPRO018-2	Recombinant Human Prion Protein 2	10µg	2.005
CLPRO018-3	Recombinant Human Prion Protein 2	1mg	forespørg
CLPRO019	Recombinant Human CD83	2µg	1.135
CLPRO019-2	Recombinant Human CD83	10µg	2.005
CLPRO019-3	Recombinant Human CD83	1mg	forespørg
CLPRO020	Recombinant Human Calcium Binding Protein 39 Like	2µg	2.490
CLPRO020-2	Recombinant Human Calcium Binding Protein 39 Like	5µg	3.510
CLPRO020-3	Recombinant Human Calcium Binding Protein 39 Like	10µg	5.610
CLPRO021	Recombinant Human Hemoglobin Gamma G	5µg	1.135
CLPRO021-2	Recombinant Human Hemoglobin Gamma G	20µg	2.005
CLPRO021-3	Recombinant Human Hemoglobin Gamma G	1mg	forespørg
CLPRO022	Recombinant Human MIS12	2µg	1.135
CLPRO022-2	Recombinant Human MIS12	10µg	2.005
CLPRO022-3	Recombinant Human MIS12	100µg	12.185
CLPRO023	Recombinant Human BUB3	5µg	1.135
CLPRO023-2	Recombinant Human BUB3	20µg	2.005
CLPRO023-3	Recombinant Human BUB3	1mg	forespørg
CLPRO024	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	1µg	1.135
CLPRO024-2	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	5µg	2.005
CLPRO024-3	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	50µg	12.185
CLPRO025	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	5µg	1.135
CLPRO025-2	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	20µg	2.005
CLPRO025-3	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	1mg	forespørg
CLPRO026	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	5µg	1.135
CLPRO026-2	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	25µg	2.005
CLPRO026-3	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	1mg	forespørg

CLPRO027	Recombinant Human Hematological and Neurological Expressed 1-Like	5µg	1.135
CLPRO027-2	Recombinant Human Hematological and Neurological Expressed 1-Like	20µg	2.005
CLPRO027-3	Recombinant Human Hematological and Neurological Expressed 1-Like	1mg	forespørg
CLPRO028	Recombinant Human Oligonucleotide Binding Fold Containing 1	2µg	1.135
CLPRO028-2	Recombinant Human Oligonucleotide Binding Fold Containing 1	10µg	2.005
CLPRO028-3	Recombinant Human Oligonucleotide Binding Fold Containing 1	1mg	forespørg
CLPRO029	Recombinant Human CD32a	2µg	1.135
CLPRO029-2	Recombinant Human CD32a	10µg	2.005
CLPRO029-3	Recombinant Human CD32a	1mg	forespørg
CLPRO030	Recombinant Human Tubulin Folding Cofactor E-Like	2µg	1.135
CLPRO030-2	Recombinant Human Tubulin Folding Cofactor E-Like	10µg	2.005
CLPRO030-3	Recombinant Human Tubulin Folding Cofactor E-Like	1mg	forespørg
CLPRO031	Recombinant Listeria Monocytogenes Internalin	5µg	1.135
CLPRO031-2	Recombinant Listeria Monocytogenes Internalin	20µg	2.005
CLPRO031-3	Recombinant Listeria Monocytogenes Internalin	1mg	forespørg
CLPRO032	Recombinant Human ADP-Ribosylation Factor 6	5µg	1.135
CLPRO032-2	Recombinant Human ADP-Ribosylation Factor 6	20µg	2.005
CLPRO032-3	Recombinant Human ADP-Ribosylation Factor 6	1mg	forespørg
CLPRO033	Recombinant Human Sirtuin-2	5µg	1.135
CLPRO033-2	Recombinant Human Sirtuin-2	20µg	2.005
CLPRO033-3	Recombinant Human Sirtuin-2	1mg	forespørg
CLPRO034	Recombinant Human MAPK Scaffold Protein 1	2µg	1.135
CLPRO034-2	Recombinant Human MAPK Scaffold Protein 1	10µg	2.005
CLPRO034-3	Recombinant Human MAPK Scaffold Protein 1	1mg	forespørg
CLPRO035	Recombinant Human Survival Motor Neuron Domain Containing 1	2µg	1.135
CLPRO035-2	Recombinant Human Survival Motor Neuron Domain Containing 1	10µg	2.005
CLPRO035-3	Recombinant Human Survival Motor Neuron Domain Containing 1	1mg	forespørg
CLPRO036	Recombinant Human Syndecan Binding Protein	2µg	1.135
CLPRO036-2	Recombinant Human Syndecan Binding Protein	10µg	2.005
CLPRO036-3	Recombinant Human Syndecan Binding Protein	1mg	forespørg
CLPRO037	Recombinant Human Regulator of G-Protein Signaling 19	2µg	1.135
CLPRO037-2	Recombinant Human Regulator of G-Protein Signaling 19	10µg	2.005
CLPRO037-3	Recombinant Human Regulator of G-Protein Signaling 19	1mg	forespørg
CLPRO038	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	2µg	1.135
CLPRO038-2	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	10µg	2.005
CLPRO038-3	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	1mg	forespørg
CLPRO039	Recombinant Human HUS1 Checkpoint Homolog	5µg	1.135
CLPRO039-2	Recombinant Human HUS1 Checkpoint Homolog	20µg	2.005
CLPRO039-3	Recombinant Human HUS1 Checkpoint Homolog	1mg	forespørg
CLPRO040	Recombinant Human ADP-Ribosylation Factor-Like 5A	5µg	1.135
CLPRO040-2	Recombinant Human ADP-Ribosylation Factor-Like 5A	20µg	2.005
CLPRO040-3	Recombinant Human ADP-Ribosylation Factor-Like 5A	1mg	forespørg
CLPRO041	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	5µg	1.135

CLPRO041-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	20µg	2.005
CLPRO041-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	1mg	forespørg
CLPRO042	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	5µg	1.135
CLPRO042-2	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	20µg	2.005
CLPRO042-3	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	1mg	forespørg
CLPRO043	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	5µg	1.135
CLPRO044	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	20µg	2.005
CLPRO044-2	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	1mg	forespørg
CLPRO044-3	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	2µg	1.135
CLPRO045	Recombinant Human RAB1B, Member RAS Oncogene Family	10µg	2.005
CLPRO045-2	Recombinant Human RAB1B, Member RAS Oncogene Family	1mg	forespørg
CLPRO045-3	Recombinant Human RAB1B, Member RAS Oncogene Family	5µg	1.135
CLPRO046	Recombinant Human Endoplasmic Reticulum Protein 27	20µg	2.005
CLPRO046-2	Recombinant Human Endoplasmic Reticulum Protein 27	1mg	forespørg
CLPRO046-3	Recombinant Human Endoplasmic Reticulum Protein 27	5µg	1.135
CLPRO047	Recombinant Human RAB6A, Member RAS Oncogene Family	20µg	2.005
CLPRO047-2	Recombinant Human RAB6A, Member RAS Oncogene Family	1mg	forespørg
CLPRO047-3	Recombinant Human RAB6A, Member RAS Oncogene Family	2µg	1.135
CLPRO048	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	10µg	2.005
CLPRO048-2	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	1mg	forespørg
CLPRO048-3	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	2µg	1.135
CLPRO049	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	10µg	2.005
CLPRO049-2	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	1mg	forespørg
CLPRO049-3	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	5µg	1.135
CLPRO050	Recombinant Human Roadblock Domain Containing 3	25µg	2.005
CLPRO050-2	Recombinant Human Roadblock Domain Containing 3	1mg	forespørg
CLPRO050-3	Recombinant Human Roadblock Domain Containing 3	5µg	1.135
CLPRO051	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	25µg	2.005
CLPRO051-2	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	1mg	forespørg
CLPRO051-3	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	2µg	1.135
CLPRO052	Recombinant Human Heat-Responsive Protein 12	10µg	2.005
CLPRO052-2	Recombinant Human Heat-Responsive Protein 12	1mg	forespørg
CLPRO052-3	Recombinant Human Heat-Responsive Protein 12	5µg	1.135
CLPRO053	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	25µg	2.005
CLPRO053-2	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	1mg	forespørg

CLPRO053-3	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	2µg	1.135
CLPRO054	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	10µg	2.005
CLPRO054-2	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	1mg	forespørg
CLPRO054-3	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	5µg	1.135
CLPRO055	Recombinant Human Glycoprotein-9	25µg	2.005
CLPRO055-2	Recombinant Human Glycoprotein-9	1mg	forespørg
CLPRO055-3	Recombinant Human Glycoprotein-9	5µg	1.135
CLPRO056	Recombinant Human RAB5B, Member RAS Oncogene Family	25µg	2.005
CLPRO056-2	Recombinant Human RAB5B, Member RAS Oncogene Family	1mg	forespørg
CLPRO056-3	Recombinant Human RAB5B, Member RAS Oncogene Family	5µg	1.135
CLPRO057	Recombinant Human Ras Homolog Gene Family Member A	20µg	2.005
CLPRO057-2	Recombinant Human Ras Homolog Gene Family Member A	1mg	forespørg
CLPRO057-3	Recombinant Human Ras Homolog Gene Family Member A	5µg	1.135
CLPRO058	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	25µg	2.005
CLPRO058-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	1mg	forespørg
CLPRO058-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	2µg	1.135
CLPRO059	Bovine Fibronectin	10µg	2.005
CLPRO059-2	Bovine Fibronectin	1mg	forespørg
CLPRO059-3	Bovine Fibronectin	5µg	1.135
CLPRO060	Recombinant Human Centrin-2	25µg	2.005
CLPRO060-2	Recombinant Human Centrin-2	1mg	forespørg
CLPRO060-3	Recombinant Human Centrin-2	2µg	1.135
CLPRO061	Recombinant Human RAP2A, Member RAS Oncogene Family	10µg	2.005
CLPRO061-2	Recombinant Human RAP2A, Member RAS Oncogene Family	1mg	forespørg
CLPRO061-3	Recombinant Human RAP2A, Member RAS Oncogene Family	5µg	1.135
CLPRO062	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	25µg	2.005
CLPRO062-2	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	1mg	forespørg
CLPRO062-3	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	5µg	1.135
CLPRO063	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	25µg	2.005
CLPRO063-2	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	1mg	forespørg
CLPRO063-3	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	5µg	1.135
CLPRO064	Recombinant Human Coactosin-Like 1	25µg	2.005
CLPRO064-2	Recombinant Human Coactosin-Like 1	1mg	forespørg
CLPRO064-3	Recombinant Human Coactosin-Like 1	5µg	1.135
CLPRO065	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	25µg	2.005
CLPRO065-2	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	1mg	forespørg
CLPRO065-3	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	5µg	1.135
CLPRO066	Recombinant Human ADP-Ribosylation Factor 4	25µg	2.005
CLPRO066-2	Recombinant Human ADP-Ribosylation Factor 4	1mg	forespørg
CLPRO066-3	Recombinant Human ADP-Ribosylation Factor 4	5µg	1.135
CLPRO067	Recombinant Human NHP2 Ribonucleoprotein Homolog	20µg	2.005
CLPRO067-2	Recombinant Human NHP2 Ribonucleoprotein Homolog	1mg	forespørg
CLPRO067-3	Recombinant Human NHP2 Ribonucleoprotein Homolog	2µg	1.135

CLPRO068	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	10µg	2.005
CLPRO068-2	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	1mg	forespørg
CLPRO068-3	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	5µg	1.135
CLPRO069	Recombinant Human Tropomyosin-2	20µg	2.005
CLPRO069-2	Recombinant Human Tropomyosin-2	1mg	forespørg
CLPRO069-3	Recombinant Human Tropomyosin-2	1µg	1.135
CLPRO070	Recombinant Human N-Myc Interactor	5µg	2.005
CLPRO070-2	Recombinant Human N-Myc Interactor	50µg	12.185
CLPRO070-3	Recombinant Human N-Myc Interactor	5µg	1.135
CLPRO071	Recombinant Human Myoglobin, His Tag	20µg	2.005
CLPRO071-2	Recombinant Human Myoglobin, His Tag	1mg	forespørg
CLPRO071-3	Recombinant Human Myoglobin, His Tag	1µg	1.135
CLPRO072	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	5µg	2.005
CLPRO072-2	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	50µg	12.185
CLPRO072-3	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	5µg	1.135
CLPRO073	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	25µg	2.005
CLPRO073-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	1mg	forespørg
CLPRO073-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	5µg	1.135
CLPRO074	Recombinant Human ADP-Ribosylation Factor-Like 2	25µg	2.005
CLPRO074-2	Recombinant Human ADP-Ribosylation Factor-Like 2	1mg	forespørg
CLPRO074-3	Recombinant Human ADP-Ribosylation Factor-Like 2	5µg	1.135
CLPRO075	Recombinant Human RAB27B, Member RAS Oncogene Family	25µg	2.005
CLPRO075-2	Recombinant Human RAB27B, Member RAS Oncogene Family	1mg	forespørg
CLPRO075-3	Recombinant Human RAB27B, Member RAS Oncogene Family	2µg	1.135
CLPRO076	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	10µg	2.005
CLPRO076-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	1mg	forespørg
CLPRO076-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	2µg	1.135
CLPRO077	Recombinant Human RAB7A, Member RAS Oncogene Family	10µg	2.005
CLPRO077-2	Recombinant Human RAB7A, Member RAS Oncogene Family	1mg	forespørg
CLPRO077-3	Recombinant Human RAB7A, Member RAS Oncogene Family	2µg	1.135
CLPRO078	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	10µg	2.005
CLPRO078-2	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	1mg	forespørg
CLPRO078-3	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	5µg	1.135
CLPRO079	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	25µg	2.005
CLPRO079-2	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	1mg	forespørg
CLPRO079-3	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	5µg	1.135
CLPRO080	Recombinant Human Grancalcin	20µg	2.005
CLPRO080-2	Recombinant Human Grancalcin	1mg	forespørg
CLPRO080-3	Recombinant Human Grancalcin	5µg	1.135
CLPRO081	Recombinant Human GRB2-Related Adaptor Protein 2	20µg	2.005
CLPRO081-2	Recombinant Human GRB2-Related Adaptor Protein 2	1mg	forespørg

CLPRO081-3	Recombinant Human GRB2-Related Adaptor Protein 2	2µg	1.135
CLPRO082	Recombinant Human Non-Metastatic Cells 3	10µg	2.005
CLPRO082-2	Recombinant Human Non-Metastatic Cells 3	100µg	12.185
CLPRO082-3	Recombinant Human Non-Metastatic Cells 3	2µg	1.135
CLPRO083	Recombinant Human RAP1B, Member RAS Oncogene Family	10µg	2.005
CLPRO083-2	Recombinant Human RAP1B, Member RAS Oncogene Family	1mg	forespørg
CLPRO083-3	Recombinant Human RAP1B, Member RAS Oncogene Family	2µg	2.490
CLPRO084	Recombinant Human Thioredoxin-Like 1	5µg	3.510
CLPRO084-2	Recombinant Human Thioredoxin-Like 1	10µg	5.610
CLPRO084-3	Recombinant Human Thioredoxin-Like 1	2µg	1.135
CLPRO085	Recombinant Mouse Complement Component C5a	10µg	2.005
CLPRO085-2	Recombinant Mouse Complement Component C5a	1mg	forespørg
CLPRO085-3	Recombinant Mouse Complement Component C5a	5µg	1.135
CLPRO086	Recombinant Human Cystatin-A, Active	25µg	2.005
CLPRO086-2	Recombinant Human Cystatin-A, Active	1mg	forespørg
CLPRO086-3	Recombinant Human Cystatin-A, Active	2µg	1.135
CLPRO087	Recombinant Human Target of Myb1-Like 2	10µg	2.005
CLPRO087-2	Recombinant Human Target of Myb1-Like 2	1mg	forespørg
CLPRO088	Recombinant Human POU Class 5 Homeobox 1	5µg	1.135
CLPRO088-2	Recombinant Human POU Class 5 Homeobox 1	25µg	2.005
CLPRO088-3	Recombinant Human POU Class 5 Homeobox 1	1mg	forespørg
CLPRO089	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	5µg	1.135
CLPRO089-2	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	25µg	2.005
CLPRO089-3	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	1mg	forespørg
CLPRO090	Recombinant Human Nanog-TAT	5µg	1.135
CLPRO090-2	Recombinant Human Nanog-TAT	25µg	2.005
CLPRO090-3	Recombinant Human Nanog-TAT	1mg	forespørg
CLPRO091	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	2µg	1.135
CLPRO091-2	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	10µg	2.005
CLPRO091-3	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	1mg	forespørg
CLPRO092	Recombinant Human Prefoldin Subunit 4	2µg	1.135
CLPRO092-2	Recombinant Human Prefoldin Subunit 4	10µg	2.005
CLPRO092-3	Recombinant Human Prefoldin Subunit 4	1mg	forespørg
CLPRO093	Recombinant Human Neurocalcin Delta	2µg	1.135
CLPRO093-2	Recombinant Human Neurocalcin Delta	10µg	2.005
CLPRO093-3	Recombinant Human Neurocalcin Delta	1mg	forespørg
CLPRO094	Recombinant Human DNA Damage Inducible Transcript 4	2µg	1.135
CLPRO094-2	Recombinant Human DNA Damage Inducible Transcript 4	10µg	2.005
CLPRO094-3	Recombinant Human DNA Damage Inducible Transcript 4	1mg	forespørg
CLPRO095	Recombinant Human Transcription Factor-A	2µg	1.135
CLPRO095-2	Recombinant Human Transcription Factor-A	10µg	2.005
CLPRO095-3	Recombinant Human Transcription Factor-A	1mg	forespørg
CLPRO096	Recombinant Human SGT1	2µg	1.135
CLPRO096-2	Recombinant Human SGT1	10µg	2.005
CLPRO096-3	Recombinant Human SGT1	1mg	forespørg
CLPRO097	Recombinant Human RAB1A, Member RAS Oncogene Family	2µg	1.135
CLPRO097-2	Recombinant Human RAB1A, Member RAS Oncogene Family	10µg	2.005
CLPRO097-3	Recombinant Human RAB1A, Member RAS Oncogene Family	1mg	forespørg
CLPRO098	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	2µg	1.135

CLPRO098-2	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	10µg	2.005
CLPRO098-3	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	1mg	forespørg
CLPRO099	Recombinant Human Penta-EF-Hand Domain Containing 1	1µg	1.135
CLPRO099-2	Recombinant Human Penta-EF-Hand Domain Containing 1	5µg	2.005
CLPRO099-3	Recombinant Human Penta-EF-Hand Domain Containing 1	50µg	12.185
CLPRO100	Recombinant Human Myeloid Leukemia Factor 1	5µg	1.135
CLPRO1000	Recombinant Human Chromosome 20 Open Reading Frame 20	25µg	2.005
CLPRO1000-2	Recombinant Human Chromosome 20 Open Reading Frame 20	1mg	forespørg
CLPRO1000-3	Recombinant Human Chromosome 20 Open Reading Frame 20	2µg	1.135
CLPRO1001	Recombinant Human karyopherin Beta 1	10µg	2.005
CLPRO1001-2	Recombinant Human karyopherin Beta 1	1mg	forespørg
CLPRO1001-3	Recombinant Human karyopherin Beta 1	5µg	1.135
CLPRO1002	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	25µg	2.005
CLPRO100-2	Recombinant Human Myeloid Leukemia Factor 1	1mg	forespørg
CLPRO1002-2	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	5µg	1.135
CLPRO1002-3	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	25µg	2.005
CLPRO1003	Recombinant Human Twinfilin-1	1mg	forespørg
CLPRO100-3	Recombinant Human Myeloid Leukemia Factor 1	3µg	1.135
CLPRO1003-2	Recombinant Human Twinfilin-1	15µg	2.005
CLPRO1003-3	Recombinant Human Twinfilin-1	1mg	forespørg
CLPRO1004	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	5µg	1.135
CLPRO1004-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	25µg	2.005
CLPRO1004-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	1mg	forespørg
CLPRO1005	Recombinant Human Cyclin G1	10µg	1.135
CLPRO1005-2	Recombinant Human Cyclin G1	50µg	2.005
CLPRO1005-3	Recombinant Human Cyclin G1	1mg	17.980
CLPRO1006	Recombinant Human Cystatin SN	2µg	1.135
CLPRO1006-2	Recombinant Human Cystatin SN	10µg	2.005
CLPRO1006-3	Recombinant Human Cystatin SN	1mg	forespørg
CLPRO1007	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	5µg	1.135
CLPRO1007-2	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	20µg	2.005
CLPRO1007-3	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	1mg	forespørg
CLPRO1008	Recombinant Human Muscle RAS Oncogene Homolog	2µg	1.135
CLPRO1008-2	Recombinant Human Muscle RAS Oncogene Homolog	10µg	2.005
CLPRO1008-3	Recombinant Human Muscle RAS Oncogene Homolog	1mg	forespørg
CLPRO1009	Recombinant Human ADP-Ribosylation Factor-Like 9	2µg	1.135
CLPRO1009-2	Recombinant Human ADP-Ribosylation Factor-Like 9	10µg	2.005
CLPRO1009-3	Recombinant Human ADP-Ribosylation Factor-Like 9	100µg	12.185
CLPRO101	Recombinant Human RAB21, Member RAS Oncogene Family	5µg	1.135
CLPRO1010	Recombinant Human Calcium Activated Nucleotidase 1	25µg	2.005
CLPRO1010-2	Recombinant Human Calcium Activated Nucleotidase 1	1mg	forespørg
CLPRO1010-3	Recombinant Human Calcium Activated Nucleotidase 1	2µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO1011	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	10µg	2.005
CLPRO1011-2	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	1mg	forespørg
CLPRO1011-3	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	10µg	1.135
CLPRO1012	Recombinant Human Cyclin D2	50µg	2.005
CLPRO101-2	Recombinant Human RAB21, Member RAS Oncogene Family	1mg	13.635
CLPRO1012-2	Recombinant Human Cyclin D2	5µg	1.135
CLPRO1012-3	Recombinant Human Cyclin D2	25µg	2.005
CLPRO1013	Recombinant Human RAB2B, Member RAS Oncogene Family	1mg	forespørg
CLPRO101-3	Recombinant Human RAB21, Member RAS Oncogene Family	5µg	1.135
CLPRO1013-2	Recombinant Human RAB2B, Member RAS Oncogene Family	25µg	2.005
CLPRO1013-3	Recombinant Human RAB2B, Member RAS Oncogene Family	1mg	forespørg
CLPRO1014	Recombinant Human Reticulon 4 Interacting Protein 1	2µg	1.135
CLPRO1014-2	Recombinant Human Reticulon 4 Interacting Protein 1	10µg	2.005
CLPRO1014-3	Recombinant Human Reticulon 4 Interacting Protein 1	1mg	forespørg
CLPRO1015	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	5µg	1.135
CLPRO1015-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	20µg	2.005
CLPRO1015-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	1mg	forespørg
CLPRO1016	Recombinant Human Syntrophin, Alpha 1	10µg	1.135
CLPRO1016-2	Recombinant Human Syntrophin, Alpha 1	50µg	2.005
CLPRO1016-3	Recombinant Human Syntrophin, Alpha 1	1mg	13.635
CLPRO1017	Recombinant Human Transcription Elongation Factor B Polypeptide 1	2µg	1.135
CLPRO1017-2	Recombinant Human Transcription Elongation Factor B Polypeptide 1	10µg	2.005
CLPRO1017-3	Recombinant Human Transcription Elongation Factor B Polypeptide 1	1mg	forespørg
CLPRO1018	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	10µg	1.135
CLPRO1018-2	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	50µg	2.005
CLPRO1018-3	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	1mg	7.545
CLPRO1019	Recombinant Human YEATS Domain Containing 4	10µg	1.135
CLPRO1019-2	Recombinant Human YEATS Domain Containing 4	50µg	2.005
CLPRO1019-3	Recombinant Human YEATS Domain Containing 4	1mg	11.030
CLPRO102	Recombinant Human B-Cell Linker	2µg	1.135
CLPRO1020	Recombinant Human Tropomyosin-3	10µg	2.005
CLPRO1020-2	Recombinant Human Tropomyosin-3	1mg	forespørg
CLPRO1020-3	Recombinant Human Tropomyosin-3	10µg	1.135
CLPRO1021	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	50µg	2.005
CLPRO1021-2	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	1mg	12.765
CLPRO1021-3	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	2µg	1.135
CLPRO1022	Recombinant Human BAI1-Associated Protein 2	10µg	2.005
CLPRO102-2	Recombinant Human B-Cell Linker	1mg	forespørg
CLPRO1022-2	Recombinant Human BAI1-Associated Protein 2	2µg	1.135
CLPRO1022-3	Recombinant Human BAI1-Associated Protein 2	10µg	2.005

CLPRO1023	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	1mg	forespørg
CLPRO102-3	Recombinant Human B-Cell Linker	2µg	1.135
CLPRO1023-2	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	10µg	2.005
CLPRO1023-3	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1	1mg	forespørg
CLPRO1024	Recombinant Human Chromatin Modifying Protein 4A	5µg	1.135
CLPRO1024-2	Recombinant Human Chromatin Modifying Protein 4A	20µg	2.005
CLPRO1024-3	Recombinant Human Chromatin Modifying Protein 4A	1mg	forespørg
CLPRO1025	Recombinant Human Chromosome 9 Open Reading Frame 103	2µg	1.135
CLPRO1025-2	Recombinant Human Chromosome 9 Open Reading Frame 103	10µg	2.005
CLPRO1025-3	Recombinant Human Chromosome 9 Open Reading Frame 103	1mg	forespørg
CLPRO1026	Recombinant Human Cytochrome B5 Reductase 3	2µg	1.135
CLPRO1026-2	Recombinant Human Cytochrome B5 Reductase 3	10µg	2.005
CLPRO1026-3	Recombinant Human Cytochrome B5 Reductase 3	1mg	forespørg
CLPRO1027	Recombinant Human Ethylmalonic Encephalopathy 1	2µg	1.135
CLPRO1027-2	Recombinant Human Ethylmalonic Encephalopathy 1	10µg	2.005
CLPRO1027-3	Recombinant Human Ethylmalonic Encephalopathy 1	100µg	12.185
CLPRO1028	Recombinant Human Phosducin-Like 3	10µg	1.135
CLPRO1028-2	Recombinant Human Phosducin-Like 3	25µg	2.005
CLPRO1028-3	Recombinant Human Phosducin-Like 3	1mg	forespørg
CLPRO1029	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	5µg	1.135
CLPRO1029-2	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	25µg	2.005
CLPRO1029-3	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	1mg	forespørg
CLPRO103	Recombinant Human RAB6B, Member RAS Oncogene Family	2µg	1.135
CLPRO1030	Recombinant Human Zinc Finger, AN1-Type Domain 3	10µg	2.005
CLPRO1030-2	Recombinant Human Zinc Finger, AN1-Type Domain 3	100µg	4.460
CLPRO1030-3	Recombinant Human Zinc Finger, AN1-Type Domain 3	5µg	1.135
CLPRO1031	Recombinant Human LIM and SH3 Protein 1	20µg	2.005
CLPRO1031-2	Recombinant Human LIM and SH3 Protein 1	1mg	forespørg
CLPRO1031-3	Recombinant Human LIM and SH3 Protein 1	2µg	1.135
CLPRO1032	Recombinant Human karyopherin Alpha 2	10µg	2.005
CLPRO103-2	Recombinant Human RAB6B, Member RAS Oncogene Family	1mg	forespørg
CLPRO1032-2	Recombinant Human karyopherin Alpha 2	5µg	1.135
CLPRO1032-3	Recombinant Human karyopherin Alpha 2	25µg	2.005
CLPRO1033	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	1mg	forespørg
CLPRO103-3	Recombinant Human RAB6B, Member RAS Oncogene Family	10µg	1.135
CLPRO1033-2	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	50µg	2.005
CLPRO1033-3	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	1mg	17.980
CLPRO1034	Recombinant Human UNC-119 Homolog B	2µg	1.135
CLPRO1034-2	Recombinant Human UNC-119 Homolog B	10µg	2.005
CLPRO1034-3	Recombinant Human UNC-119 Homolog B	1mg	forespørg
CLPRO1035	Recombinant Human GIPC PDZ Domain Member 2	2µg	1.135
CLPRO1035-2	Recombinant Human GIPC PDZ Domain Member 2	10µg	2.005
CLPRO1035-3	Recombinant Human GIPC PDZ Domain Member 2	1mg	forespørg
CLPRO1036	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	1µg	1.135

CLPRO1036-2	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	5µg	2.005
CLPRO1036-3	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	50µg	11.220
CLPRO1037	Recombinant Human Anaphase Promoting Complex Subunit 13	5µg	1.135
CLPRO1037-2	Recombinant Human Anaphase Promoting Complex Subunit 13	20µg	2.005
CLPRO1037-3	Recombinant Human Anaphase Promoting Complex Subunit 13	1mg	forespørg
CLPRO1038	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	2µg	1.135
CLPRO1038-2	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	10µg	2.005
CLPRO1038-3	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	1mg	forespørg
CLPRO1039	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	2µg	1.135
CLPRO1039-2	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	10µg	2.005
CLPRO1039-3	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	100µg	11.220
CLPRO104	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	5µg	1.135
CLPRO1040	Recombinant Human Pirin	20µg	2.005
CLPRO1040-2	Recombinant Human Pirin	1mg	forespørg
CLPRO1040-3	Recombinant Human Pirin	2µg	1.135
CLPRO1041	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	10µg	2.005
CLPRO1041-2	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	100µg	11.220
CLPRO1041-3	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	5µg	1.135
CLPRO1042	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	20µg	2.005
CLPRO104-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	1mg	forespørg
CLPRO1042-2	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	1µg	1.135
CLPRO1042-3	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	5µg	2.005
CLPRO1043	Recombinant Human Ubiquitin-Like 4A	50µg	12.185
CLPRO104-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	2µg	1.135
CLPRO1043-2	Recombinant Human Ubiquitin-Like 4A	10µg	2.005
CLPRO1043-3	Recombinant Human Ubiquitin-Like 4A	1mg	forespørg
CLPRO1044	Recombinant Human Vps20-Associated 1 Homolog	5µg	1.135
CLPRO1044-2	Recombinant Human Vps20-Associated 1 Homolog	20µg	2.005
CLPRO1044-3	Recombinant Human Vps20-Associated 1 Homolog	1mg	forespørg
CLPRO1045	Recombinant Human Annexin A10	5µg	1.135
CLPRO1045-2	Recombinant Human Annexin A10	20µg	2.005
CLPRO1045-3	Recombinant Human Annexin A10	1mg	forespørg
CLPRO1046	Recombinant Human NF-kappa-B Inhibitor Beta	2µg	1.135
CLPRO1046-2	Recombinant Human NF-kappa-B Inhibitor Beta	10µg	2.005
CLPRO1046-3	Recombinant Human NF-kappa-B Inhibitor Beta	1mg	forespørg
CLPRO1047	Recombinant Human Casein Beta	2µg	1.135
CLPRO1047-2	Recombinant Human Casein Beta	10µg	2.005
CLPRO1047-3	Recombinant Human Casein Beta	100µg	12.185
CLPRO1048	Recombinant Human ATG4 Autophagy Related 4 Homolog B	2µg	1.135
CLPRO1048-2	Recombinant Human ATG4 Autophagy Related 4 Homolog B	10µg	2.005
CLPRO1048-3	Recombinant Human ATG4 Autophagy Related 4 Homolog B	1mg	forespørg

CLPRO1049	Recombinant Human Reticulocalbin 3	2µg	1.135
CLPRO1049-2	Recombinant Human Reticulocalbin 3	10µg	2.005
CLPRO1049-3	Recombinant Human Reticulocalbin 3	1mg	forespørg
CLPRO105	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	5µg	1.135
CLPRO1050	Recombinant Human Ras-Related GTP Binding C	20µg	2.005
CLPRO1050-2	Recombinant Human Ras-Related GTP Binding C	1mg	forespørg
CLPRO1050-3	Recombinant Human Ras-Related GTP Binding C	2µg	2.490
CLPRO1051	Recombinant Human NTF2-like Export Factor 2	5µg	3.510
CLPRO1051-2	Recombinant Human NTF2-like Export Factor 2	10µg	5.610
CLPRO1051-3	Recombinant Human NTF2-like Export Factor 2	2µg	1.135
CLPRO1052	Recombinant Human MAD2L1 Binding Protein	10µg	2.005
CLPRO105-2	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	1mg	forespørg
CLPRO1052-2	Recombinant Human MAD2L1 Binding Protein	5µg	1.135
CLPRO1052-3	Recombinant Human MAD2L1 Binding Protein	25µg	2.005
CLPRO1053	Recombinant Human Ribosomal Protein L8	1mg	forespørg
CLPRO105-3	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	2µg	1.135
CLPRO1053-2	Recombinant Human Ribosomal Protein L8	10µg	2.005
CLPRO1053-3	Recombinant Human Ribosomal Protein L8	1mg	forespørg
CLPRO1054	Recombinant Human Vacuolar Protein Sorting 25	5µg	1.135
CLPRO1054-2	Recombinant Human Vacuolar Protein Sorting 25	20µg	2.005
CLPRO1054-3	Recombinant Human Vacuolar Protein Sorting 25	1mg	forespørg
CLPRO1055	Recombinant Human Thioredoxin Domain Containing 17	2µg	1.135
CLPRO1055-2	Recombinant Human Thioredoxin Domain Containing 17	10µg	2.005
CLPRO1055-3	Recombinant Human Thioredoxin Domain Containing 17	1mg	forespørg
CLPRO1056	Recombinant Human Trafficking Protein Particle Complex 3	5µg	1.135
CLPRO1056-2	Recombinant Human Trafficking Protein Particle Complex 3	25µg	2.005
CLPRO1056-3	Recombinant Human Trafficking Protein Particle Complex 3	1mg	forespørg
CLPRO1057	Recombinant Human Chromobox Homolog 3	2µg	2.490
CLPRO1057-2	Recombinant Human Chromobox Homolog 3	5µg	3.510
CLPRO1057-3	Recombinant Human Chromobox Homolog 3	10µg	5.610
CLPRO1058	Recombinant Human B-cell CLL/Lymphoma 10	5µg	1.135
CLPRO1058-2	Recombinant Human B-cell CLL/Lymphoma 10	25µg	2.005
CLPRO1058-3	Recombinant Human B-cell CLL/Lymphoma 10	1mg	forespørg
CLPRO1059	Recombinant Human Exosome Component 5	2µg	1.135
CLPRO1059-2	Recombinant Human Exosome Component 5	10µg	2.005
CLPRO1059-3	Recombinant Human Exosome Component 5	1mg	forespørg
CLPRO106	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	5µg	1.135
CLPRO1060	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	20µg	2.005
CLPRO1060-2	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	1mg	forespørg
CLPRO1060-3	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	1µg	1.135
CLPRO1061	Recombinant Human Caspase Recruitment Domain Family, Member 18	5µg	2.005
CLPRO1061-2	Recombinant Human Caspase Recruitment Domain Family, Member 18	50µg	12.185
CLPRO1061-3	Recombinant Human Caspase Recruitment Domain Family, Member 18	2µg	1.135
CLPRO1062	Recombinant Human Chromobox Homolog 5	10µg	2.005
CLPRO106-2	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	1mg	forespørg
CLPRO1062-2	Recombinant Human Chromobox Homolog 5	5µg	1.135
CLPRO1062-3	Recombinant Human Chromobox Homolog 5	20µg	2.005
CLPRO1063	Recombinant Human Coiled-Coil Domain Containing 101	1mg	forespørg

CLPRO106-3	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	5µg	1.135
CLPRO1063-2	Recombinant Human Coiled-Coil Domain Containing 101	25µg	2.005
CLPRO1063-3	Recombinant Human Coiled-Coil Domain Containing 101	1mg	forespørg
CLPRO1064	Recombinant Human RAN Binding Protein 1	5µg	1.135
CLPRO1064-2	Recombinant Human RAN Binding Protein 1	20µg	2.005
CLPRO1064-3	Recombinant Human RAN Binding Protein 1	1mg	forespørg
CLPRO1065	Recombinant Human Syndecan-1	2µg	1.135
CLPRO1065-2	Recombinant Human Syndecan-1	10µg	2.005
CLPRO1065-3	Recombinant Human Syndecan-1	1mg	forespørg
CLPRO1066	Recombinant Mouse Vacuolar Protein Sorting 29	1µg	1.135
CLPRO1066-2	Recombinant Mouse Vacuolar Protein Sorting 29	5µg	2.005
CLPRO1066-3	Recombinant Mouse Vacuolar Protein Sorting 29	50µg	12.185
CLPRO1067	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	5µg	1.135
CLPRO1067-2	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	20µg	2.005
CLPRO1067-3	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	1mg	forespørg
CLPRO1068	Recombinant Human Pallidin Homolog	2µg	1.135
CLPRO1068-2	Recombinant Human Pallidin Homolog	10µg	2.005
CLPRO1068-3	Recombinant Human Pallidin Homolog	1mg	forespørg
CLPRO1069	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	2µg	1.135
CLPRO1069-2	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	10µg	2.005
CLPRO1069-3	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	100µg	12.185
CLPRO107	Recombinant Human Myosin Light Chain 9	10µg	1.135
CLPRO1070	Recombinant Human Melanoma Antigen Family A, 5	50µg	2.005
CLPRO1070-2	Recombinant Human Melanoma Antigen Family A, 5	1mg	17.980
CLPRO1070-3	Recombinant Human Melanoma Antigen Family A, 5	5µg	1.135
CLPRO1071	Recombinant Human Eyes Absent Homolog 2	20µg	2.005
CLPRO1071-2	Recombinant Human Eyes Absent Homolog 2	1mg	forespørg
CLPRO1071-3	Recombinant Human Eyes Absent Homolog 2	5µg	1.135
CLPRO1072	Recombinant Human Homer Homolog-2	20µg	2.005
CLPRO107-2	Recombinant Human Myosin Light Chain 9	1mg	forespørg
CLPRO1072-2	Recombinant Human Homer Homolog-2	5µg	1.135
CLPRO1072-3	Recombinant Human Homer Homolog-2	20µg	2.005
CLPRO1073	Recombinant Human Atonal Homolog 1	1mg	forespørg
CLPRO107-3	Recombinant Human Myosin Light Chain 9	2µg	2.490
CLPRO1073-2	Recombinant Human Atonal Homolog 1	5µg	3.510
CLPRO1073-3	Recombinant Human Atonal Homolog 1	10µg	5.610
CLPRO1074	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	2µg	1.135
CLPRO1074-2	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	10µg	2.005
CLPRO1074-3	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	100µg	12.185
CLPRO1075	Recombinant Human Vacuolar Protein Sorting 29	5µg	1.135
CLPRO1075-2	Recombinant Human Vacuolar Protein Sorting 29	20µg	2.005
CLPRO1075-3	Recombinant Human Vacuolar Protein Sorting 29	1mg	forespørg
CLPRO1076	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	2µg	1.135
CLPRO1076-2	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	10µg	2.005

CLPRO1076-3	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	1mg	forespørg
CLPRO1077	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	10µg	1.135
CLPRO1077-2	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	50µg	2.005
CLPRO1077-3	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	1mg	forespørg
CLPRO1078	Recombinant Human Mortality Factor 4 Like 1	5µg	1.135
CLPRO1078-2	Recombinant Human Mortality Factor 4 Like 1	20µg	2.005
CLPRO1078-3	Recombinant Human Mortality Factor 4 Like 1	1mg	forespørg
CLPRO1079	Recombinant Human Adhesion Regulating Molecule 1	2µg	1.135
CLPRO1079-2	Recombinant Human Adhesion Regulating Molecule 1	10µg	2.005
CLPRO1079-3	Recombinant Human Adhesion Regulating Molecule 1	1mg	forespørg
CLPRO108	Recombinant Human SP100	5µg	1.135
CLPRO1080	Recombinant Human Amyloid beta (A4) Precursor Protein	20µg	2.005
CLPRO1080-2	Recombinant Human Amyloid beta (A4) Precursor Protein	1mg	forespørg
CLPRO1080-3	Recombinant Human Amyloid beta (A4) Precursor Protein	5µg	1.135
CLPRO1081	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	20µg	2.005
CLPRO1081-2	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	1mg	forespørg
CLPRO1081-3	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	2µg	1.135
CLPRO1082	Recombinant Human Syntaxin-3	10µg	2.005
CLPRO108-2	Recombinant Human SP100	100µg	12.185
CLPRO1082-2	Recombinant Human Syntaxin-3	2µg	1.135
CLPRO1082-3	Recombinant Human Syntaxin-3	10µg	2.005
CLPRO1083	Recombinant Human SH3-domain GRB2-like 2	1mg	forespørg
CLPRO108-3	Recombinant Human SP100	10µg	1.135
CLPRO1083-2	Recombinant Human SH3-domain GRB2-like 2	50µg	2.005
CLPRO1083-3	Recombinant Human SH3-domain GRB2-like 2	1mg	13.635
CLPRO1084	Recombinant Mouse S100 Calcium Binding Protein A5	20µg	1.135
CLPRO1084-2	Recombinant Mouse S100 Calcium Binding Protein A5	100µg	2.005
CLPRO1084-3	Recombinant Mouse S100 Calcium Binding Protein A5	1mg	12.185
CLPRO1085	Recombinant Human Charged Multivesicular Body Protein 6	1µg	1.135
CLPRO1085-2	Recombinant Human Charged Multivesicular Body Protein 6	5µg	2.005
CLPRO1085-3	Recombinant Human Charged Multivesicular Body Protein 6	50µg	11.220
CLPRO1086	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	10µg	1.135
CLPRO1086-2	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	50µg	2.005
CLPRO1086-3	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	1mg	12.185
CLPRO1087	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	5µg	1.135
CLPRO1087-2	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	25µg	2.005
CLPRO1087-3	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	1mg	forespørg
CLPRO1088	Recombinant Human Fatty Acid Binding Protein-9	10µg	1.135
CLPRO1088-2	Recombinant Human Fatty Acid Binding Protein-9	50µg	2.005
CLPRO1088-3	Recombinant Human Fatty Acid Binding Protein-9	1mg	13.635
CLPRO1089	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	5µg	1.135
CLPRO1089-2	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	25µg	2.005
CLPRO1089-3	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	1mg	forespørg
CLPRO109	Recombinant Human Nucleopurin 210kDa	5µg	1.135
CLPRO1090	Recombinant Human RAB31, Member RAS Oncogene Family	25µg	2.005
CLPRO1090-2	Recombinant Human RAB31, Member RAS Oncogene Family	1mg	forespørg

CLPRO1090-3	Recombinant Human RAB31, Member RAS Oncogene Family	2µg	1.135
CLPRO1091	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	10µg	2.005
CLPRO1091-2	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	1mg	forespørg
CLPRO1091-3	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	5µg	1.135
CLPRO1092	Recombinant Human Oral Cancer Overexpressed 1	20µg	2.005
CLPRO109-2	Recombinant Human Nucleopurin 210kDa	1mg	forespørg
CLPRO1092-2	Recombinant Human Oral Cancer Overexpressed 1	2µg	1.135
CLPRO1092-3	Recombinant Human Oral Cancer Overexpressed 1	10µg	2.005
CLPRO1093	Recombinant Human General Transcription Factor IIF, Polypeptide 2	1mg	forespørg
CLPRO109-3	Recombinant Human Nucleopurin 210kDa	2µg	1.135
CLPRO1093-2	Recombinant Human General Transcription Factor IIF, Polypeptide 2	10µg	2.005
CLPRO1093-3	Recombinant Human General Transcription Factor IIF, Polypeptide 2	1mg	forespørg
CLPRO1094	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	2µg	1.135
CLPRO1094-2	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	10µg	2.005
CLPRO1094-3	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	1mg	forespørg
CLPRO1095	Recombinant Human Crystallin, Gamma C	5µg	1.135
CLPRO1095-2	Recombinant Human Crystallin, Gamma C	20µg	2.005
CLPRO1095-3	Recombinant Human Crystallin, Gamma C	1mg	forespørg
CLPRO1096	Recombinant Human Cysteine and Glycine-rich Protein 2	5µg	1.135
CLPRO1096-2	Recombinant Human Cysteine and Glycine-rich Protein 2	20µg	2.005
CLPRO1096-3	Recombinant Human Cysteine and Glycine-rich Protein 2	1mg	forespørg
CLPRO1097	Recombinant Human Cystatin 4	5µg	1.135
CLPRO1097-2	Recombinant Human Cystatin 4	20µg	2.005
CLPRO1097-3	Recombinant Human Cystatin 4	1mg	forespørg
CLPRO1098	Recombinant Human Transcription Elongation Factor A (SII)- 1	20µg	1.135
CLPRO1098-2	Recombinant Human Transcription Elongation Factor A (SII)- 1	100µg	2.005
CLPRO1098-3	Recombinant Human Transcription Elongation Factor A (SII)- 1	1mg	10.255
CLPRO1099	Recombinant Human Syntaxin-12	5µg	1.135
CLPRO1099-2	Recombinant Human Syntaxin-12	25µg	2.005
CLPRO1099-3	Recombinant Human Syntaxin-12	1mg	forespørg
CLPRO110	Recombinant Human TROVE Domain Family Member 2 His Tag	2µg	1.135
CLPRO1100	Recombinant Human Thioredoxin-Like 4A	10µg	2.005
CLPRO1100-2	Recombinant Human Thioredoxin-Like 4A	1mg	forespørg
CLPRO1100-3	Recombinant Human Thioredoxin-Like 4A	2µg	1.135
CLPRO1101	Recombinant Human Polyglutamine Binding Protein 1	10µg	2.005
CLPRO1101-2	Recombinant Human Polyglutamine Binding Protein 1	100µg	12.185
CLPRO1101-3	Recombinant Human Polyglutamine Binding Protein 1	2µg	1.135
CLPRO1102	Recombinant Human BCL2-Related Protein A1	10µg	2.005
CLPRO110-2	Recombinant Human TROVE Domain Family Member 2 His Tag	1mg	forespørg
CLPRO1102-2	Recombinant Human BCL2-Related Protein A1	2µg	1.135
CLPRO1102-3	Recombinant Human BCL2-Related Protein A1	10µg	2.005
CLPRO1103	Recombinant Human CD274	1mg	forespørg
CLPRO110-3	Recombinant Human TROVE Domain Family Member 2 His Tag	2µg	1.135
CLPRO1103-2	Recombinant Human CD274	10µg	2.005
CLPRO1103-3	Recombinant Human CD274	1mg	forespørg
CLPRO1104	Recombinant Human Centrin-1	5µg	1.135
CLPRO1104-2	Recombinant Human Centrin-1	20µg	2.005
CLPRO1104-3	Recombinant Human Centrin-1	1mg	forespørg
CLPRO1105	Recombinant Human Cysteine-Rich PDZ-Binding Protein	1µg	1.135
CLPRO1105-2	Recombinant Human Cysteine-Rich PDZ-Binding Protein	5µg	2.005

CLPRO1105-3	Recombinant Human Cysteine-Rich PDZ-Binding Protein	50µg	12.185
CLPRO1106	Recombinant Human Excision Repair Cross-Complementing 1	2µg	1.135
CLPRO1106-2	Recombinant Human Excision Repair Cross-Complementing 1	10µg	2.005
CLPRO1106-3	Recombinant Human Excision Repair Cross-Complementing 1	1mg	forespørg
CLPRO1107	Recombinant Human General Transcription Factor IIE, Polypeptide 2	2µg	1.135
CLPRO1107-2	Recombinant Human General Transcription Factor IIE, Polypeptide 2	10µg	2.005
CLPRO1107-3	Recombinant Human General Transcription Factor IIE, Polypeptide 2	100µg	12.185
CLPRO1108	Recombinant Human Homer Homolog-3	5µg	1.135
CLPRO1108-2	Recombinant Human Homer Homolog-3	20µg	2.005
CLPRO1108-3	Recombinant Human Homer Homolog-3	1mg	forespørg
CLPRO1109	Recombinant Human Myosin Light Chain 7	2µg	1.135
CLPRO1109-2	Recombinant Human Myosin Light Chain 7	10µg	2.005
CLPRO1109-3	Recombinant Human Myosin Light Chain 7	1mg	forespørg
CLPRO111	Bovine TROVE Domain Family, Member 2	5µg	1.135
CLPRO1110	Recombinant Human Signal Transducing Adaptor Family Member 1	20µg	2.005
CLPRO1110-2	Recombinant Human Signal Transducing Adaptor Family Member 1	1mg	forespørg
CLPRO1110-3	Recombinant Human Signal Transducing Adaptor Family Member 1	2µg	1.135
CLPRO1111	Recombinant Human Syntaxin-11	10µg	2.005
CLPRO1111-2	Recombinant Human Syntaxin-11	1mg	forespørg
CLPRO1111-3	Recombinant Human Syntaxin-11	5µg	1.135
CLPRO1112	Recombinant Human F11 Receptor	25µg	2.005
CLPRO111-2	Bovine TROVE Domain Family, Member 2	1mg	forespørg
CLPRO1112-2	Recombinant Human F11 Receptor	2µg	1.135
CLPRO1112-3	Recombinant Human F11 Receptor	10µg	2.005
CLPRO1113	Recombinant Human Melanoma Antigen Family A, 6	1mg	forespørg
CLPRO111-3	Bovine TROVE Domain Family, Member 2	5µg	1.135
CLPRO1113-2	Recombinant Human Melanoma Antigen Family A, 6	20µg	2.005
CLPRO1113-3	Recombinant Human Melanoma Antigen Family A, 6	1mg	forespørg
CLPRO1114	Recombinant Human Eukaryotic Translation Initiation Factor 4H	5µg	1.135
CLPRO1114-2	Recombinant Human Eukaryotic Translation Initiation Factor 4H	20µg	2.005
CLPRO1114-3	Recombinant Human Eukaryotic Translation Initiation Factor 4H	1mg	forespørg
CLPRO1115	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	2µg	1.135
CLPRO1115-2	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	10µg	2.005
CLPRO1115-3	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	1mg	forespørg
CLPRO1116	Recombinant Human Chromosome 9 Open Reading Frame 95	5µg	1.135
CLPRO1116-2	Recombinant Human Chromosome 9 Open Reading Frame 95	20µg	2.005
CLPRO1116-3	Recombinant Human Chromosome 9 Open Reading Frame 95	1mg	forespørg
CLPRO1117	Recombinant Human Charged Multivesicular Body Protein 1B	5µg	1.135
CLPRO1117-2	Recombinant Human Charged Multivesicular Body Protein 1B	20µg	2.005
CLPRO1117-3	Recombinant Human Charged Multivesicular Body Protein 1B	1mg	forespørg
CLPRO1118	Recombinant Human Regulator of G-Protein Signaling 1	5µg	1.135
CLPRO1118-2	Recombinant Human Regulator of G-Protein Signaling 1	25µg	2.005
CLPRO1118-3	Recombinant Human Regulator of G-Protein Signaling 1	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLPRO1119	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	5µg	1.135
CLPRO1119-2	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	20µg	2.005
CLPRO1119-3	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	1mg	forespørg
CLPRO112	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	2µg	1.135
CLPRO1120	Recombinant Human Nucleophosmin	10µg	2.005
CLPRO1120-2	Recombinant Human Nucleophosmin	100µg	12.185
CLPRO1120-3	Recombinant Human Nucleophosmin	2µg	1.135
CLPRO1121	Recombinant Mouse Fatty Acid Binding Protein-1	10µg	2.005
CLPRO1121-2	Recombinant Mouse Fatty Acid Binding Protein-1	1mg	forespørg
CLPRO1121-3	Recombinant Mouse Fatty Acid Binding Protein-1	5µg	1.135
CLPRO1122	Recombinant Human EMG1 Nucleolar Protein	20µg	2.005
CLPRO112-2	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	1mg	forespørg
CLPRO1122-2	Recombinant Human EMG1 Nucleolar Protein	5µg	1.135
CLPRO1122-3	Recombinant Human EMG1 Nucleolar Protein	25µg	2.005
CLPRO1123	Recombinant Human Ovarian Tumor Suppressor Candidate 2	1mg	forespørg
CLPRO112-3	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	2µg	1.135
CLPRO1123-2	Recombinant Human Ovarian Tumor Suppressor Candidate 2	10µg	2.005
CLPRO1123-3	Recombinant Human Ovarian Tumor Suppressor Candidate 2	1mg	forespørg
CLPRO1124	Recombinant Human Myosin Light Chain 12B	5µg	1.135
CLPRO1124-2	Recombinant Human Myosin Light Chain 12B	20µg	2.005
CLPRO1124-3	Recombinant Human Myosin Light Chain 12B	1mg	forespørg
CLPRO1125	Recombinant Human Ribosomal Protein S3A	5µg	1.135
CLPRO1125-2	Recombinant Human Ribosomal Protein S3A	20µg	2.005
CLPRO1125-3	Recombinant Human Ribosomal Protein S3A	1mg	forespørg
CLPRO1126	Recombinant Human Growth Associated Protein 43	2µg	1.135
CLPRO1126-2	Recombinant Human Growth Associated Protein 43	10µg	2.005
CLPRO1126-3	Recombinant Human Growth Associated Protein 43	1mg	forespørg
CLPRO1127	Recombinant Human Tubulin Folding Cofactor B	100µg	1.135
CLPRO1127-2	Recombinant Human Tubulin Folding Cofactor B	0.5mg	2.005
CLPRO1127-3	Recombinant Human Tubulin Folding Cofactor B	1mg	3.295
CLPRO1128	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	10µg	1.135
CLPRO1128-2	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	50µg	2.005
CLPRO1128-3	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	1mg	13.635
CLPRO1129	Recombinant Human Calponin 1, Basic, Smooth Muscle	2µg	1.135
CLPRO1129-2	Recombinant Human Calponin 1, Basic, Smooth Muscle	10µg	2.005
CLPRO1129-3	Recombinant Human Calponin 1, Basic, Smooth Muscle	1mg	forespørg
CLPRO113	Recombinant Human Signal Recognition Particle 54kDa	5µg	1.135
CLPRO1130	Recombinant Human Vaccinia Related Kinase 3	20µg	2.005
CLPRO1130-2	Recombinant Human Vaccinia Related Kinase 3	1mg	forespørg
CLPRO1130-3	Recombinant Human Vaccinia Related Kinase 3	5µg	1.135
CLPRO1131	Recombinant Human NmrA-Like Family Domain Containing 1	20µg	2.005
CLPRO1131-2	Recombinant Human NmrA-Like Family Domain Containing 1	1mg	forespørg
CLPRO1131-3	Recombinant Human NmrA-Like Family Domain Containing 1	2µg	1.135
CLPRO1132	Recombinant Human Far Upstream Element Binding Protein	10µg	2.005
CLPRO113-2	Recombinant Human Signal Recognition Particle 54kDa	1mg	forespørg
CLPRO1132-2	Recombinant Human Far Upstream Element Binding Protein	5µg	1.135
CLPRO1132-3	Recombinant Human Far Upstream Element Binding Protein	20µg	2.005

CLPRO1133	Recombinant Human Thioredoxin Domain Containing 12	1mg	forespørg
CLPRO113-3	Recombinant Human Signal Recognition Particle 54kDa	5µg	1.135
CLPRO1133-2	Recombinant Human Thioredoxin Domain Containing 12	20µg	2.005
CLPRO1133-3	Recombinant Human Thioredoxin Domain Containing 12	1mg	forespørg
CLPRO1134	Recombinant Human UL16 Binding Protein 2	5µg	1.135
CLPRO1134-2	Recombinant Human UL16 Binding Protein 2	20µg	2.005
CLPRO1134-3	Recombinant Human UL16 Binding Protein 2	1mg	forespørg
CLPRO1135	Recombinant Human SNF8, ESCRT-II Complex Subunit	1µg	1.135
CLPRO1135-2	Recombinant Human SNF8, ESCRT-II Complex Subunit	5µg	2.005
CLPRO1135-3	Recombinant Human SNF8, ESCRT-II Complex Subunit	50µg	12.185
CLPRO1136	Recombinant Human Ras Homolog Gene Family Member G	2µg	1.135
CLPRO1136-2	Recombinant Human Ras Homolog Gene Family Member G	10µg	2.005
CLPRO1136-3	Recombinant Human Ras Homolog Gene Family Member G	1mg	forespørg
CLPRO1137	Recombinant Human Destrin	5µg	1.135
CLPRO1137-2	Recombinant Human Destrin	20µg	2.005
CLPRO1137-3	Recombinant Human Destrin	1mg	forespørg
CLPRO1138	Recombinant Human Annexin A8 Like-1	50µg	6.390
CLPRO1138-2	Recombinant Human Annexin A8 Like-1	100µg	9.290
CLPRO1138-3	Recombinant Human Annexin A8 Like-1	1mg	forespørg
CLPRO1139	Recombinant Human RING1 & YY1 Binding Protein	50µg	6.390
CLPRO1139-2	Recombinant Human RING1 & YY1 Binding Protein	100µg	9.290
CLPRO1139-3	Recombinant Human RING1 & YY1 Binding Protein	1mg	forespørg
CLPRO114	Recombinant Wheat Gliadin Gamma 18.6kD	5µg	1.135
CLPRO1140	Recombinant Human GPN-loop GTPase 1	20µg	2.005
CLPRO1140-2	Recombinant Human GPN-loop GTPase 1	1mg	forespørg
CLPRO1140-3	Recombinant Human GPN-loop GTPase 1	5µg	1.135
CLPRO1141	Recombinant Human Phosducin-Like	20µg	2.005
CLPRO1141-2	Recombinant Human Phosducin-Like	1mg	forespørg
CLPRO1141-3	Recombinant Human Phosducin-Like	5µg	1.135
CLPRO1142	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	25µg	2.005
CLPRO114-2	Recombinant Wheat Gliadin Gamma 18.6kD	1mg	forespørg
CLPRO1142-2	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	2µg	1.135
CLPRO1142-3	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	10µg	2.005
CLPRO1143	Recombinant Human Egl Nine Homolog 3	1mg	forespørg
CLPRO114-3	Recombinant Wheat Gliadin Gamma 18.6kD	5µg	1.135
CLPRO1143-2	Recombinant Human Egl Nine Homolog 3	20µg	2.005
CLPRO1143-3	Recombinant Human Egl Nine Homolog 3	1mg	forespørg
CLPRO1144	Recombinant Human Clathrin, Light Chain A	2µg	1.135
CLPRO1144-2	Recombinant Human Clathrin, Light Chain A	10µg	2.005
CLPRO1144-3	Recombinant Human Clathrin, Light Chain A	1mg	forespørg
CLPRO1145	Recombinant Mouse S100 Calcium Binding Protein A15	2µg	1.135
CLPRO1145-2	Recombinant Mouse S100 Calcium Binding Protein A15	10µg	2.005
CLPRO1145-3	Recombinant Mouse S100 Calcium Binding Protein A15	1mg	forespørg
CLPRO1146	Recombinant Human Syntaxin-2	2µg	1.135
CLPRO1146-2	Recombinant Human Syntaxin-2	10µg	2.005
CLPRO1146-3	Recombinant Human Syntaxin-2	1mg	forespørg
CLPRO1147	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	2µg	1.135
CLPRO1147-2	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	10µg	2.005
CLPRO1147-3	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	100µg	11.220
CLPRO1148	Recombinant Human Mediator of Cell Motility 1	1µ	1.135
CLPRO1148-2	Recombinant Human Mediator of Cell Motility 1	3µ	2.005
CLPRO1148-3	Recombinant Human Mediator of Cell Motility 1	50µ	17.980
CLPRO1149	Recombinant Human RAN Guanine Nucleotide Release Factor	2µg	1.135

CLPRO1149-2	Recombinant Human RAN Guanine Nucleotide Release Factor	10µg	2.005
CLPRO1149-3	Recombinant Human RAN Guanine Nucleotide Release Factor	1mg	forespørg
CLPRO115	Recombinant Human Glycoprotein-2	5µg	1.135
CLPRO1150	Recombinant Human CD16a	20µg	2.005
CLPRO1150-2	Recombinant Human CD16a	1mg	forespørg
CLPRO1150-3	Recombinant Human CD16a	2µg	1.135
CLPRO1151	Recombinant Human Regulator of G-Protein Signaling 14	10µg	2.005
CLPRO1151-2	Recombinant Human Regulator of G-Protein Signaling 14	1mg	forespørg
CLPRO1151-3	Recombinant Human Regulator of G-Protein Signaling 14	2µg	1.135
CLPRO1152	Recombinant Human Crystallin, Gamma N	10µg	2.005
CLPRO115-2	Recombinant Human Glycoprotein-2	1mg	forespørg
CLPRO1152-2	Recombinant Human Crystallin, Gamma N	5µg	1.135
CLPRO1152-3	Recombinant Human Crystallin, Gamma N	20µg	2.005
CLPRO1153	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	1mg	forespørg
CLPRO115-3	Recombinant Human Glycoprotein-2	2µg	1.135
CLPRO1153-2	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	10µg	2.005
CLPRO1153-3	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	1mg	forespørg
CLPRO1154	Recombinant Human ATPase Inhibitory Factor 1	2µg	1.135
CLPRO1154-2	Recombinant Human ATPase Inhibitory Factor 1	10µg	2.005
CLPRO1154-3	Recombinant Human ATPase Inhibitory Factor 1	100µg	12.185
CLPRO1155	Recombinant Human MUTED	10µg	1.135
CLPRO1155-2	Recombinant Human MUTED	50µg	2.005
CLPRO1155-3	Recombinant Human MUTED	1mg	17.980
CLPRO1156	Recombinant Human Endomucin	5µg	1.135
CLPRO1156-2	Recombinant Human Endomucin	25µg	2.005
CLPRO1156-3	Recombinant Human Endomucin	1mg	forespørg
CLPRO1157	Recombinant Human SERTA Domain Containing 1	5µg	1.135
CLPRO1157-2	Recombinant Human SERTA Domain Containing 1	25µg	2.005
CLPRO1157-3	Recombinant Human SERTA Domain Containing 1	1mg	forespørg
CLPRO1158	Recombinant Human HOP homeobox	5µg	1.135
CLPRO1158-2	Recombinant Human HOP homeobox	25µg	2.005
CLPRO1158-3	Recombinant Human HOP homeobox	1mg	forespørg
CLPRO1159	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	2µg	1.135
CLPRO1159-2	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	10µg	2.005
CLPRO1159-3	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	1mg	forespørg
CLPRO116	Recombinant Human Breast Carcinoma Amplified Sequence 2	5µg	1.135
CLPRO1160	Recombinant Human Tetratricopeptide Repeat Domain 1	20µg	2.005
CLPRO1160-2	Recombinant Human Tetratricopeptide Repeat Domain 1	1mg	forespørg
CLPRO1160-3	Recombinant Human Tetratricopeptide Repeat Domain 1	1µg	1.135
CLPRO1161	Recombinant Human Vacuolar Protein Sorting 26A	5µg	2.005
CLPRO1161-2	Recombinant Human Vacuolar Protein Sorting 26A	50µg	11.220
CLPRO1161-3	Recombinant Human Vacuolar Protein Sorting 26A	2µg	1.135
CLPRO1162	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	10µg	2.005
CLPRO116-2	Recombinant Human Breast Carcinoma Amplified Sequence 2	1mg	forespørg
CLPRO1162-2	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	5µg	1.135
CLPRO1162-3	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1	20µg	2.005

CLPRO1163	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	1mg	forespørg
CLPRO116-3	Recombinant Human Breast Carcinoma Amplified Sequence 2	2µg	1.135
CLPRO1163-2	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	10µg	2.005
CLPRO1163-3	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	1mg	forespørg
CLPRO1164	Recombinant Mouse CD274	10µg	1.135
CLPRO1164-2	Recombinant Mouse CD274	50µg	2.005
CLPRO1164-3	Recombinant Mouse CD274	1mg	forespørg
CLPRO1165	Recombinant Human Tropomodulin 3	5µg	1.135
CLPRO1165-2	Recombinant Human Tropomodulin 3	20µg	2.005
CLPRO1165-3	Recombinant Human Tropomodulin 3	1mg	forespørg
CLPRO1166	Recombinant Mouse S100 Calcium Binding Protein A3	2µg	1.135
CLPRO1166-2	Recombinant Mouse S100 Calcium Binding Protein A3	10µg	2.005
CLPRO1166-3	Recombinant Mouse S100 Calcium Binding Protein A3	1mg	forespørg
CLPRO1167	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	10µg	1.135
CLPRO1167-2	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	50µg	2.005
CLPRO1167-3	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2	1mg	forespørg
CLPRO1168	Recombinant Human Retinoblastoma Binding Protein 4	2µg	1.135
CLPRO1168-2	Recombinant Human Retinoblastoma Binding Protein 4	10µg	2.005
CLPRO1168-3	Recombinant Human Retinoblastoma Binding Protein 4	1mg	forespørg
CLPRO1169	Recombinant Human Ephrin- B3	5µg	1.135
CLPRO1169-2	Recombinant Human Ephrin- B3	20µg	2.005
CLPRO1169-3	Recombinant Human Ephrin- B3	1mg	forespørg
CLPRO117	Recombinant Human Calcyphosine	5µg	1.135
CLPRO1170	Recombinant Human Cleavage Stimulation Factor 1	20µg	2.005
CLPRO1170-2	Recombinant Human Cleavage Stimulation Factor 1	1mg	forespørg
CLPRO1170-3	Recombinant Human Cleavage Stimulation Factor 1	5µg	1.135
CLPRO1171	Recombinant Human BCL2 Like 11	20µg	2.005
CLPRO1171-2	Recombinant Human BCL2 Like 11	1mg	forespørg
CLPRO1171-3	Recombinant Human BCL2 Like 11	5µg	1.135
CLPRO1172	Recombinant Human Clathrin, Light Chain B	20µg	2.005
CLPRO117-2	Recombinant Human Calcyphosine	1mg	forespørg
CLPRO1172-2	Recombinant Human Clathrin, Light Chain B	2µg	1.135
CLPRO1172-3	Recombinant Human Clathrin, Light Chain B	10µg	2.005
CLPRO1173	Recombinant Human CD244	1mg	forespørg
CLPRO117-3	Recombinant Human Calcyphosine	2µg	1.135
CLPRO1173-2	Recombinant Human CD244	10µg	2.005
CLPRO1173-3	Recombinant Human CD244	1mg	forespørg
CLPRO1174	Recombinant Human Complement Component 4 Binding Protein, Beta	2µg	1.135
CLPRO1174-2	Recombinant Human Complement Component 4 Binding Protein, Beta	10µg	2.005
CLPRO1174-3	Recombinant Human Complement Component 4 Binding Protein, Beta	1mg	forespørg
CLPRO1175	Recombinant Human Dickkopf-Related Protein 3	2µg	1.135
CLPRO1175-2	Recombinant Human Dickkopf-Related Protein 3	10µg	2.005
CLPRO1175-3	Recombinant Human Dickkopf-Related Protein 3	1mg	forespørg
CLPRO1176	Recombinant Human Syntaxin-4	5µg	1.135
CLPRO1176-2	Recombinant Human Syntaxin-4	20µg	2.005
CLPRO1176-3	Recombinant Human Syntaxin-4	1mg	forespørg
CLPRO1177	Recombinant Human Integrin Beta 1 Binding Protein 3	5µg	1.135

CLPRO1177-2	Recombinant Human Integrin Beta 1 Binding Protein 3	20µg	2.005
CLPRO1177-3	Recombinant Human Integrin Beta 1 Binding Protein 3	1mg	forespørg
CLPRO1178	Recombinant Human Nucleolar Protein 3	5µg	1.135
CLPRO1178-2	Recombinant Human Nucleolar Protein 3	20µg	2.005
CLPRO1178-3	Recombinant Human Nucleolar Protein 3	1mg	forespørg
CLPRO1179	Recombinant Human Synaptonemal Complex Central Element Protein 3	5µg	1.135
CLPRO1179-2	Recombinant Human Synaptonemal Complex Central Element Protein 3	25µg	2.005
CLPRO1179-3	Recombinant Human Synaptonemal Complex Central Element Protein 3	1mg	forespørg
CLPRO118	Recombinant Human Ribosomal Protein S14	5µg	1.135
CLPRO1180	Recombinant Human Tubulin Folding Cofactor C	20µg	2.005
CLPRO1180-2	Recombinant Human Tubulin Folding Cofactor C	1mg	forespørg
CLPRO1180-3	Recombinant Human Tubulin Folding Cofactor C	5µg	1.135
CLPRO1181	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	20µg	2.005
CLPRO1181-2	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	1mg	forespørg
CLPRO1181-3	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	2µg	1.135
CLPRO1182	Recombinant Human Nucleophosmin 2	10µg	2.005
CLPRO118-2	Recombinant Human Ribosomal Protein S14	1mg	forespørg
CLPRO1182-2	Recombinant Human Nucleophosmin 2	5µg	1.135
CLPRO1182-3	Recombinant Human Nucleophosmin 2	25µg	2.005
CLPRO1183	Recombinant Human Hemoglobin, Alpha 2	1mg	forespørg
CLPRO118-3	Recombinant Human Ribosomal Protein S14	5µg	1.135
CLPRO1183-2	Recombinant Human Hemoglobin, Alpha 2	20µg	2.005
CLPRO1183-3	Recombinant Human Hemoglobin, Alpha 2	1mg	forespørg
CLPRO1184	Recombinant Human Spindlin-1	2µg	1.135
CLPRO1184-2	Recombinant Human Spindlin-1	10µg	2.005
CLPRO1184-3	Recombinant Human Spindlin-1	1mg	forespørg
CLPRO1185	Recombinant Human TP53RK Binding Protein	2µg	1.135
CLPRO1185-2	Recombinant Human TP53RK Binding Protein	10µg	2.005
CLPRO1185-3	Recombinant Human TP53RK Binding Protein	1mg	forespørg
CLPRO1186	Recombinant Human APAF1 interacting protein	5µg	1.135
CLPRO1186-2	Recombinant Human APAF1 interacting protein	20µg	2.005
CLPRO1186-3	Recombinant Human APAF1 interacting protein	1mg	forespørg
CLPRO1187	Recombinant Human SIL1	5µg	1.135
CLPRO1187-2	Recombinant Human SIL1	20µg	2.005
CLPRO1187-3	Recombinant Human SIL1	1mg	forespørg
CLPRO1188	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	10µg	1.135
CLPRO1188-2	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	50µg	2.005
CLPRO1188-3	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	1mg	17.980
CLPRO1189	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	2µg	1.135
CLPRO1189-2	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	10µg	2.005
CLPRO1189-3	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	1mg	forespørg
CLPRO119	Recombinant Human Basic Leucine Zipper Transcription Factor	2µg	1.135

CLPRO1190	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	10µg	2.005
CLPRO1190-2	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	1mg	forespørg
CLPRO1190-3	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	2µg	1.135
CLPRO1191	Recombinant Human Tubby Like Protein 1	10µg	2.005
CLPRO1191-2	Recombinant Human Tubby Like Protein 1	1mg	forespørg
CLPRO1191-3	Recombinant Human Tubby Like Protein 1	5µg	1.135
CLPRO1192	Recombinant Human Chromosome 17 Open Reading Frame 49	20µg	2.005
CLPRO119-2	Recombinant Human Basic Leucine Zipper Transcription Factor	1mg	forespørg
CLPRO1192-2	Recombinant Human Chromosome 17 Open Reading Frame 49	2µg	1.135
CLPRO1192-3	Recombinant Human Chromosome 17 Open Reading Frame 49	10µg	2.005
CLPRO1193	Recombinant Human Nonhomologous End-Joining Factor 1	2µg	1.135
CLPRO119-3	Recombinant Human Basic Leucine Zipper Transcription Factor	10µg	2.005
CLPRO1193-2	Recombinant Human Nonhomologous End-Joining Factor 1	1mg	forespørg
CLPRO1193-3	Recombinant Human Nonhomologous End-Joining Factor 1	5µg	1.135
CLPRO1194	Recombinant Human Vesicle-Associated Membrane Protein 7	20µg	2.005
CLPRO1194-2	Recombinant Human Vesicle-Associated Membrane Protein 7	1mg	forespørg
CLPRO1194-3	Recombinant Human Vesicle-Associated Membrane Protein 7	2µg	1.135
CLPRO1195	Recombinant Human FGFR1OP N-terminal like	10µg	2.005
CLPRO1195-2	Recombinant Human FGFR1OP N-terminal like	1mg	forespørg
CLPRO1195-3	Recombinant Human FGFR1OP N-terminal like	2µg	1.135
CLPRO1196	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	10µg	2.005
CLPRO1196-2	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	100µg	12.185
CLPRO1196-3	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	2µg	1.135
CLPRO1197	Recombinant Human Dynein, Light Chain, Tctex-Type 3	10µg	2.005
CLPRO1197-2	Recombinant Human Dynein, Light Chain, Tctex-Type 3	1mg	forespørg
CLPRO1197-3	Recombinant Human Dynein, Light Chain, Tctex-Type 3	2µg	1.135
CLPRO1198	Recombinant Human N-Myc Downstream Regulated 2	10µg	2.005
CLPRO1198-2	Recombinant Human N-Myc Downstream Regulated 2	1mg	forespørg
CLPRO1198-3	Recombinant Human N-Myc Downstream Regulated 2	5µg	1.135
CLPRO1199	Recombinant Human Ras Homolog Gene Family Member V	20µg	2.005
CLPRO1199-2	Recombinant Human Ras Homolog Gene Family Member V	1mg	forespørg
CLPRO1199-3	Recombinant Human Ras Homolog Gene Family Member V	2µg	1.135
CLPRO120	Recombinant E.Coli Chaperone Protein fimC	10µg	2.005
CLPRO1200	Recombinant Human Ornithine Decarboxylase Antizyme 1	1mg	forespørg
CLPRO1200-2	Recombinant Human Ornithine Decarboxylase Antizyme 1	2µg	1.135
CLPRO1200-3	Recombinant Human Ornithine Decarboxylase Antizyme 1	10µg	2.005
CLPRO1201	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	1mg	forespørg
CLPRO1201-2	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	2µg	1.135
CLPRO1201-3	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	10µg	2.005
CLPRO1202	Recombinant Human Myeloid Cell Leukemia Sequence 1	1mg	forespørg
CLPRO120-2	Recombinant E.Coli Chaperone Protein fimC	5µg	1.135
CLPRO1202-2	Recombinant Human Myeloid Cell Leukemia Sequence 1	20µg	2.005

CLPRO1202-3	Recombinant Human Myeloid Cell Leukemia Sequence 1	1mg	forespørg
CLPRO1203	Recombinant Human Ubiquitin Domain Containing 2	2µg	1.135
CLPRO120-3	Recombinant E.Coli Chaperone Protein fimC	10µg	2.005
CLPRO1203-2	Recombinant Human Ubiquitin Domain Containing 2	1mg	forespørg
CLPRO1203-3	Recombinant Human Ubiquitin Domain Containing 2	2µg	1.135
CLPRO1204	Recombinant Human Mediator Complex Subunit 20	10µg	2.005
CLPRO1204-2	Recombinant Human Mediator Complex Subunit 20	1mg	forespørg
CLPRO1204-3	Recombinant Human Mediator Complex Subunit 20	5µg	1.135
CLPRO1205	Recombinant Human Dickkopf-Related Protein 2	20µg	2.005
CLPRO1205-2	Recombinant Human Dickkopf-Related Protein 2	1mg	forespørg
CLPRO1205-3	Recombinant Human Dickkopf-Related Protein 2	10µg	1.135
CLPRO1206	Recombinant Human Gastrokine 1	50µg	2.005
CLPRO1206-2	Recombinant Human Gastrokine 1	1mg	17.980
CLPRO1206-3	Recombinant Human Gastrokine 1	2µg	1.135
CLPRO1207	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	10µg	2.005
CLPRO1207-2	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	1mg	forespørg
CLPRO1207-3	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	5µg	1.135
CLPRO1208	Recombinant Human WW Domain Binding Protein 2	25µg	2.005
CLPRO1208-2	Recombinant Human WW Domain Binding Protein 2	1mg	forespørg
CLPRO1208-3	Recombinant Human WW Domain Binding Protein 2	2µg	1.135
CLPRO1209	Recombinant Human CD68	10µg	2.005
CLPRO1209-2	Recombinant Human CD68	1mg	forespørg
CLPRO1209-3	Recombinant Human CD68	2µg	1.135
CLPRO121	Recombinant Human Enhancer of Rudimentary	10µg	2.005
CLPRO1210	Recombinant Human Microfibrillar-associated Protein 4	1mg	forespørg
CLPRO1210-2	Recombinant Human Microfibrillar-associated Protein 4	2µg	1.135
CLPRO1210-3	Recombinant Human Microfibrillar-associated Protein 4	10µg	2.005
CLPRO1211	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	1mg	forespørg
CLPRO1211-2	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	2µg	1.135
CLPRO1211-3	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	10µg	2.005
CLPRO1212	Recombinant Human SEC22 Homolog B	1mg	forespørg
CLPRO121-2	Recombinant Human Enhancer of Rudimentary	2µg	1.135
CLPRO1212-2	Recombinant Human SEC22 Homolog B	10µg	2.005
CLPRO1212-3	Recombinant Human SEC22 Homolog B	1mg	forespørg
CLPRO1213	Recombinant Human CD27	5µg	1.135
CLPRO121-3	Recombinant Human Enhancer of Rudimentary	20µg	2.005
CLPRO1213-2	Recombinant Human CD27	1mg	forespørg
CLPRO1213-3	Recombinant Human CD27	1µg	1.135
CLPRO1214	Recombinant Human Cannabinoid Receptor Interacting Protein 1	5µg	2.005
CLPRO1214-2	Recombinant Human Cannabinoid Receptor Interacting Protein 1	50µg	12.185
CLPRO1214-3	Recombinant Human Cannabinoid Receptor Interacting Protein 1	2µg	1.135
CLPRO1215	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	10µg	2.005
CLPRO1215-2	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	1mg	forespørg
CLPRO1215-3	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	2µg	1.135
CLPRO1216	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	10µg	2.005
CLPRO1216-2	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	1mg	forespørg
CLPRO1216-3	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	2µg	1.135

CLPRO1217	Recombinant Human Tetratricopeptide Repeat Domain 33	10µg	2.005
CLPRO1217-2	Recombinant Human Tetratricopeptide Repeat Domain 33	1mg	forespørg
CLPRO1217-3	Recombinant Human Tetratricopeptide Repeat Domain 33	5µg	1.135
CLPRO1218	Recombinant Human Ring Finger Protein 181	20µg	2.005
CLPRO1218-2	Recombinant Human Ring Finger Protein 181	1mg	forespørg
CLPRO1218-3	Recombinant Human Ring Finger Protein 181	2µg	1.135
CLPRO1219	Recombinant Human Ankyrin Repeat Domain 1	10µg	2.005
CLPRO1219-2	Recombinant Human Ankyrin Repeat Domain 1	100µg	12.185
CLPRO1219-3	Recombinant Human Ankyrin Repeat Domain 1	5µg	1.135
CLPRO122	Recombinant Human Mesoderm Development Candidate 2	20µg	2.005
CLPRO1220	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	1mg	forespørg
CLPRO1220-2	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	5µg	1.135
CLPRO1220-3	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	25µg	2.005
CLPRO1221	Recombinant Human CDGSH Iron Sulfur Domain 1	1mg	forespørg
CLPRO1221-2	Recombinant Human CDGSH Iron Sulfur Domain 1	5µg	1.135
CLPRO1221-3	Recombinant Human CDGSH Iron Sulfur Domain 1	20µg	2.005
CLPRO1222	Recombinant Human Intraflagellar Transport 20 Homolog	1mg	forespørg
CLPRO122-2	Recombinant Human Mesoderm Development Candidate 2	5µg	1.135
CLPRO1222-2	Recombinant Human Intraflagellar Transport 20 Homolog	25µg	2.005
CLPRO1222-3	Recombinant Human Intraflagellar Transport 20 Homolog	1mg	forespørg
CLPRO1223	Recombinant Human Junctional Adhesion Molecule 3	2µg	1.135
CLPRO122-3	Recombinant Human Mesoderm Development Candidate 2	10µg	2.005
CLPRO1223-2	Recombinant Human Junctional Adhesion Molecule 3	1mg	forespørg
CLPRO1223-3	Recombinant Human Junctional Adhesion Molecule 3	5µg	1.135
CLPRO1224	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	20µg	2.005
CLPRO1224-2	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	1mg	forespørg
CLPRO1224-3	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	5µg	1.135
CLPRO1225	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	20µg	2.005
CLPRO1225-2	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	1mg	forespørg
CLPRO1225-3	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	5µg	1.135
CLPRO1226	Recombinant Human SIX Homeobox 1	20µg	2.005
CLPRO1226-2	Recombinant Human SIX Homeobox 1	1mg	forespørg
CLPRO1226-3	Recombinant Human SIX Homeobox 1	2µg	1.135
CLPRO1227	Recombinant Human ABI Family, Member 3	10µg	2.005
CLPRO1227-2	Recombinant Human ABI Family, Member 3	1mg	forespørg
CLPRO1227-3	Recombinant Human ABI Family, Member 3	5µg	1.135
CLPRO1228	Recombinant Human CD64	20µg	2.005
CLPRO1228-2	Recombinant Human CD64	1mg	forespørg
CLPRO1228-3	Recombinant Human CD64	2µg	1.135
CLPRO1229	Recombinant Human CD84	10µg	2.005
CLPRO1229-2	Recombinant Human CD84	1mg	forespørg
CLPRO1229-3	Recombinant Human CD84	2µg	1.135
CLPRO123	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	10µg	2.005
CLPRO1230	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	1mg	forespørg
CLPRO1230-2	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	2µg	1.135
CLPRO1230-3	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO1231	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	1mg	forespørg
CLPRO1231-2	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	2µg	1.135
CLPRO1231-3	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	10µg	2.005
CLPRO1232	Recombinant Human Charged Multivesicular Body Protein 5	1mg	forespørg
CLPRO123-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	2µg	1.135
CLPRO1232-2	Recombinant Human Charged Multivesicular Body Protein 5	10µg	2.005
CLPRO1232-3	Recombinant Human Charged Multivesicular Body Protein 5	1mg	forespørg
CLPRO1233	Recombinant Human mRNA Turnover 4	2µg	1.135
CLPRO123-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	10µg	2.005
CLPRO1233-2	Recombinant Human mRNA Turnover 4	1mg	forespørg
CLPRO1233-3	Recombinant Human mRNA Turnover 4	2µg	1.135
CLPRO1234	Recombinant Human Autophagy Related 10	10µg	2.005
CLPRO1234-2	Recombinant Human Autophagy Related 10	1mg	forespørg
CLPRO1234-3	Recombinant Human Autophagy Related 10	5µg	1.135
CLPRO1235	Recombinant Human UTP23, Small Subunit Processome Component	20µg	2.005
CLPRO1235-2	Recombinant Human UTP23, Small Subunit Processome Component	1mg	forespørg
CLPRO1235-3	Recombinant Human UTP23, Small Subunit Processome Component	1µg	1.135
CLPRO1236	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	5µg	2.005
CLPRO1236-2	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	50µg	12.185
CLPRO1236-3	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	2µg	1.135
CLPRO1237	Recombinant Protein G His Tag	10µg	2.005
CLPRO1237-2	Recombinant Protein G His Tag	100µg	12.185
CLPRO1237-3	Recombinant Protein G His Tag	2µg	1.135
CLPRO1238	Recombinant Cys-Protein G	10µg	2.005
CLPRO1238-2	Recombinant Cys-Protein G	100µg	12.185
CLPRO1238-3	Recombinant Cys-Protein G	5µg	1.135
CLPRO1239	Recombinant Human Superoxide Dismutase His Tag	20µg	2.005
CLPRO1239-2	Recombinant Human Superoxide Dismutase His Tag	1mg	forespørg
CLPRO1239-3	Recombinant Human Superoxide Dismutase His Tag	2µg	1.135
CLPRO124	Recombinant Human Transgelin-2	10µg	2.005
CLPRO1240	Recombinant Flagellin	1mg	forespørg
CLPRO1240-2	Recombinant Flagellin	2µg	1.135
CLPRO1240-3	Recombinant Flagellin	10µg	2.005
CLPRO1241	Recombinant Human ECSIT homolog	1mg	forespørg
CLPRO1241-2	Recombinant Human ECSIT homolog	5µg	1.135
CLPRO1241-3	Recombinant Human ECSIT homolog	20µg	2.005
CLPRO1242	Recombinant Human Ribosomal Protein L26-Like 1	1mg	forespørg
CLPRO124-2	Recombinant Human Transgelin-2	5µg	1.135
CLPRO1242-2	Recombinant Human Ribosomal Protein L26-Like 1	20µg	2.005
CLPRO1242-3	Recombinant Human Ribosomal Protein L26-Like 1	1mg	forespørg
CLPRO1243	Recombinant Human Methyl-CpG Binding Domain Protein 3	5µg	1.135
CLPRO124-3	Recombinant Human Transgelin-2	25µg	2.005
CLPRO1243-2	Recombinant Human Methyl-CpG Binding Domain Protein 3	1mg	forespørg
CLPRO1243-3	Recombinant Human Methyl-CpG Binding Domain Protein 3	10µg	1.135
CLPRO1244	Recombinant Human COMM Domain Containing 9	50µg	2.005

CLPRO1244-2	Recombinant Human COMM Domain Containing 9	1mg	17.980
CLPRO1244-3	Recombinant Human COMM Domain Containing 9	2µg	1.135
CLPRO1245	Recombinant Human Lysozyme G-Like 2	10µg	2.005
CLPRO1245-2	Recombinant Human Lysozyme G-Like 2	1mg	forespørg
CLPRO1245-3	Recombinant Human Lysozyme G-Like 2	2µg	1.135
CLPRO1246	Recombinant Human Tetratricopeptide Repeat Domain 32	10µg	2.005
CLPRO1246-2	Recombinant Human Tetratricopeptide Repeat Domain 32	1mg	forespørg
CLPRO1246-3	Recombinant Human Tetratricopeptide Repeat Domain 32	5µg	1.135
CLPRO1247	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	20µg	2.005
CLPRO1247-2	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	1mg	forespørg
CLPRO1247-3	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	2µg	1.135
CLPRO1248	Recombinant Human Cytohesin 2	10µg	2.005
CLPRO1248-2	Recombinant Human Cytohesin 2	1mg	forespørg
CLPRO1248-3	Recombinant Human Cytohesin 2	5µg	1.135
CLPRO1249	Recombinant Human LIN28B	20µg	2.005
CLPRO1249-2	Recombinant Human LIN28B	1mg	forespørg
CLPRO1249-3	Recombinant Human LIN28B	2µg	1.135
CLPRO125	Recombinant Human Ubiquitin-Fold Modifier 1	10µg	2.005
CLPRO1250	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	1mg	forespørg
CLPRO1250-2	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	2µg	1.135
CLPRO1250-3	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	10µg	2.005
CLPRO1251	Recombinant Human Josephin Domain Containing 1	1mg	forespørg
CLPRO1251-2	Recombinant Human Josephin Domain Containing 1	2µg	1.135
CLPRO1251-3	Recombinant Human Josephin Domain Containing 1	10µg	2.005
CLPRO1252	Recombinant Human LIN7A	1mg	forespørg
CLPRO125-2	Recombinant Human Ubiquitin-Fold Modifier 1	5µg	1.135
CLPRO1252-2	Recombinant Human LIN7A	20µg	2.005
CLPRO1252-3	Recombinant Human LIN7A	1mg	forespørg
CLPRO1253	Recombinant Human SIX Homeobox 6	5µg	1.135
CLPRO125-3	Recombinant Human Ubiquitin-Fold Modifier 1	20µg	2.005
CLPRO1253-2	Recombinant Human SIX Homeobox 6	1mg	forespørg
CLPRO1253-3	Recombinant Human SIX Homeobox 6	5µg	1.135
CLPRO1254	Recombinant Human TSC22 Domain Family, Member 3	20µg	2.005
CLPRO1254-2	Recombinant Human TSC22 Domain Family, Member 3	1mg	forespørg
CLPRO1254-3	Recombinant Human TSC22 Domain Family, Member 3	5µg	1.135
CLPRO1255	Recombinant Human Ring Finger Protein 4	20µg	2.005
CLPRO1255-2	Recombinant Human Ring Finger Protein 4	1mg	forespørg
CLPRO1255-3	Recombinant Human Ring Finger Protein 4	5µg	1.135
CLPRO1256	Recombinant Human X Antigen Family, Member 1A	20µg	2.005
CLPRO1256-2	Recombinant Human X Antigen Family, Member 1A	1mg	forespørg
CLPRO1256-3	Recombinant Human X Antigen Family, Member 1A	2µg	1.135
CLPRO1257	Recombinant Human Parvin Alpha	10µg	2.005
CLPRO1257-2	Recombinant Human Parvin Alpha	1mg	forespørg
CLPRO1257-3	Recombinant Human Parvin Alpha	5µg	1.135
CLPRO1258	Recombinant Human Neutrophil Cytosolic Factor 4	20µg	2.005
CLPRO1258-2	Recombinant Human Neutrophil Cytosolic Factor 4	1mg	forespørg
CLPRO1258-3	Recombinant Human Neutrophil Cytosolic Factor 4	10µg	1.135
CLPRO1259	Recombinant Human Transcription Factor B2, Mitochondrial	50µg	2.005
CLPRO1259-2	Recombinant Human Transcription Factor B2, Mitochondrial	1mg	13.635
CLPRO1259-3	Recombinant Human Transcription Factor B2, Mitochondrial	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO126	Recombinant Human Exosome Component 9	25µg	2.005
CLPRO1260	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	1mg	forespørg
CLPRO1260-2	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	2µg	1.135
CLPRO1260-3	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	10µg	2.005
CLPRO1261	Recombinant Human Asialoglycoprotein Receptor 2	1mg	forespørg
CLPRO1261-2	Recombinant Human Asialoglycoprotein Receptor 2	5µg	1.135
CLPRO1261-3	Recombinant Human Asialoglycoprotein Receptor 2	25µg	2.005
CLPRO1262	Recombinant Human BCDIN3D	1mg	forespørg
CLPRO126-2	Recombinant Human Exosome Component 9	10µg	1.135
CLPRO1262-2	Recombinant Human BCDIN3D	50µg	2.005
CLPRO1262-3	Recombinant Human BCDIN3D	1mg	17.980
CLPRO1263	Recombinant Human PDZ Domain Containing 11	10µg	1.135
CLPRO126-3	Recombinant Human Exosome Component 9	50µg	2.005
CLPRO1263-2	Recombinant Human PDZ Domain Containing 11	1mg	17.980
CLPRO1263-3	Recombinant Human PDZ Domain Containing 11	2µg	1.135
CLPRO1264	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	10µg	2.005
CLPRO1264-2	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	1mg	forespørg
CLPRO1264-3	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	10µg	1.135
CLPRO1265	Recombinant Human Microfibrillar-associated Protein 2	50µg	2.005
CLPRO1265-2	Recombinant Human Microfibrillar-associated Protein 2	1mg	forespørg
CLPRO1265-3	Recombinant Human Microfibrillar-associated Protein 2	2µg	1.135
CLPRO1266	Recombinant Human ER Lipid Raft Associated 2	10µg	2.005
CLPRO1266-2	Recombinant Human ER Lipid Raft Associated 2	100µg	12.185
CLPRO1266-3	Recombinant Human ER Lipid Raft Associated 2	5µg	1.135
CLPRO1267	Recombinant Human CD1B	25µg	2.005
CLPRO1267-2	Recombinant Human CD1B	1mg	forespørg
CLPRO1267-3	Recombinant Human CD1B	2µg	1.135
CLPRO1268	Recombinant Human PHD Finger Protein 11	10µg	2.005
CLPRO1268-2	Recombinant Human PHD Finger Protein 11	1mg	forespørg
CLPRO1268-3	Recombinant Human PHD Finger Protein 11	100µg	1.135
CLPRO1269	Recombinant Human Troponin I Type 1	0.5mg	2.005
CLPRO1269-2	Recombinant Human Troponin I Type 1	1mg	3.510
CLPRO1269-3	Recombinant Human Troponin I Type 1	5µg	1.135
CLPRO127	Recombinant Human Ribosomal Phosphoprotein P1	20µg	2.005
CLPRO1270	Recombinant Human GINS Complex Subunit 4	1mg	forespørg
CLPRO1270-2	Recombinant Human GINS Complex Subunit 4	2µg	1.135
CLPRO1270-3	Recombinant Human GINS Complex Subunit 4	10µg	2.005
CLPRO1271	Recombinant Human Phospholipid Scramblase 1	1mg	forespørg
CLPRO1271-2	Recombinant Human Phospholipid Scramblase 1	2µg	1.135
CLPRO1271-3	Recombinant Human Phospholipid Scramblase 1	10µg	2.005
CLPRO1272	Recombinant Human Trafficking Protein Particle Complex 2	1mg	forespørg
CLPRO127-2	Recombinant Human Ribosomal Phosphoprotein P1	2µg	1.135
CLPRO1272-2	Recombinant Human Trafficking Protein Particle Complex 2	10µg	2.005
CLPRO1272-3	Recombinant Human Trafficking Protein Particle Complex 2	1mg	forespørg
CLPRO1273	Recombinant Human Trafficking Protein Particle Complex 4	2µg	1.135
CLPRO127-3	Recombinant Human Ribosomal Phosphoprotein P1	10µg	2.005
CLPRO1273-2	Recombinant Human Trafficking Protein Particle Complex 4	1mg	forespørg
CLPRO1273-3	Recombinant Human Trafficking Protein Particle Complex 4	5µg	1.135
CLPRO1274	Recombinant Human Steroid Receptor RNA Activator 1	20µg	2.005
CLPRO1274-2	Recombinant Human Steroid Receptor RNA Activator 1	1mg	forespørg

CLPRO1274-3	Recombinant Human Steroid Receptor RNA Activator 1	2µg	1.135
CLPRO1275	Recombinant Human KIN	10µg	2.005
CLPRO1275-2	Recombinant Human KIN	1mg	forespørg
CLPRO1275-3	Recombinant Human KIN	5µg	1.135
CLPRO1276	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	20µg	2.005
CLPRO1276-2	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	1mg	forespørg
CLPRO1276-3	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	2µg	1.135
CLPRO1277	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	10µg	2.005
CLPRO1277-2	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	1mg	forespørg
CLPRO1277-3	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	5µg	1.135
CLPRO1278	Recombinant Human SH3-domain GRB2-like endophilin B1	20µg	2.005
CLPRO1278-2	Recombinant Human SH3-domain GRB2-like endophilin B1	1mg	forespørg
CLPRO1278-3	Recombinant Human SH3-domain GRB2-like endophilin B1	5µg	1.135
CLPRO1279	Recombinant Human Mitochondrial Ribosomal Protein L28	20µg	2.005
CLPRO1279-2	Recombinant Human Mitochondrial Ribosomal Protein L28	1mg	forespørg
CLPRO1279-3	Recombinant Human Mitochondrial Ribosomal Protein L28	5µg	1.135
CLPRO128	Recombinant Human Ribosomal Phosphoprotein P2	20µg	2.005
CLPRO1280	Recombinant Human Assembly Protein Complex 3 Subunit-1	1mg	forespørg
CLPRO1280-2	Recombinant Human Assembly Protein Complex 3 Subunit-1	5µg	1.135
CLPRO1280-3	Recombinant Human Assembly Protein Complex 3 Subunit-1	1µg	1.135
CLPRO1281	Recombinant Human Molybdenum Cofactor Synthesis 2	5µg	2.005
CLPRO1281-2	Recombinant Human Molybdenum Cofactor Synthesis 2	50µg	11.220
CLPRO1281-3	Recombinant Human Molybdenum Cofactor Synthesis 2	2µg	1.135
CLPRO1282	Recombinant Human Germinal Center-Associated, Signaling and Motility	10µg	2.005
CLPRO128-2	Recombinant Human Ribosomal Phosphoprotein P2	1mg	forespørg
CLPRO1282-2	Recombinant Human Germinal Center-Associated, Signaling and Motility	5µg	1.135
CLPRO1282-3	Recombinant Human Germinal Center-Associated, Signaling and Motility	20µg	2.005
CLPRO1283	Recombinant Human Troponin I Type 2, His Tag	1mg	forespørg
CLPRO128-3	Recombinant Human Ribosomal Phosphoprotein P2	2µg	1.135
CLPRO1283-2	Recombinant Human Troponin I Type 2, His Tag	10µg	2.005
CLPRO1283-3	Recombinant Human Troponin I Type 2, His Tag	1mg	forespørg
CLPRO1284	Recombinant Human Regulator of Calcineurin 3	5µg	1.135
CLPRO1284-2	Recombinant Human Regulator of Calcineurin 3	20µg	2.005
CLPRO1284-3	Recombinant Human Regulator of Calcineurin 3	1mg	forespørg
CLPRO1285	Recombinant Human Mannose-Binding Lectin 2	2µg	1.135
CLPRO1285-2	Recombinant Human Mannose-Binding Lectin 2	10µg	2.005
CLPRO1285-3	Recombinant Human Mannose-Binding Lectin 2	1mg	forespørg
CLPRO1286	Recombinant Human SLAMF6	2µg	1.135
CLPRO1286-2	Recombinant Human SLAMF6	10µg	2.005
CLPRO1286-3	Recombinant Human SLAMF6	1mg	forespørg
CLPRO1287	Recombinant Human SH3-domain GRB2-like endophilin B2	5µg	1.135
CLPRO1287-2	Recombinant Human SH3-domain GRB2-like endophilin B2	20µg	2.005
CLPRO1287-3	Recombinant Human SH3-domain GRB2-like endophilin B2	1mg	forespørg
CLPRO1288	Recombinant Human Ras association domain-containing protein 1	2µg	1.135
CLPRO1288-2	Recombinant Human Ras association domain-containing protein 1	10µg	2.005

CLPRO1288-3	Recombinant Human Ras association domain-containing protein 1	1mg	forespørg
CLPRO1289	Recombinant Human Beclin 1, Autophagy Related	2µg	1.135
CLPRO1289-2	Recombinant Human Beclin 1, Autophagy Related	10µg	2.005
CLPRO1289-3	Recombinant Human Beclin 1, Autophagy Related	1mg	forespørg
CLPRO129	Human Bactericidal/Permeability-Increasing Protein	5µg	1.135
CLPRO1290	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	20µg	2.005
CLPRO1290-2	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	1mg	forespørg
CLPRO1290-3	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	5µg	1.135
CLPRO1291	Recombinant Human Developmental Pluripotency Associated 3	20µg	2.005
CLPRO1291-2	Recombinant Human Developmental Pluripotency Associated 3	1mg	forespørg
CLPRO1291-3	Recombinant Human Developmental Pluripotency Associated 3	5µg	1.135
CLPRO1292	Recombinant Human Translin-Associated Factor X	20µg	2.005
CLPRO129-2	Human Bactericidal/Permeability-Increasing Protein	1mg	forespørg
CLPRO1292-2	Recombinant Human Translin-Associated Factor X	2µg	1.135
CLPRO1292-3	Recombinant Human Translin-Associated Factor X	10µg	2.005
CLPRO1293	Recombinant Human Retinoic Acid Early Transcript 1E	100µg	12.185
CLPRO129-3	Human Bactericidal/Permeability-Increasing Protein	2µg	1.135
CLPRO1293-2	Recombinant Human Retinoic Acid Early Transcript 1E	10µg	2.005
CLPRO1293-3	Recombinant Human Retinoic Acid Early Transcript 1E	1mg	forespørg
CLPRO1294	Recombinant Human Signal Sequence Receptor, Delta	5µg	1.135
CLPRO1294-2	Recombinant Human Signal Sequence Receptor, Delta	20µg	2.005
CLPRO1294-3	Recombinant Human Signal Sequence Receptor, Delta	1mg	forespørg
CLPRO1295	Recombinant Human CD32	5µg	1.135
CLPRO1295-2	Recombinant Human CD32	20µg	2.005
CLPRO1295-3	Recombinant Human CD32	1mg	forespørg
CLPRO1296	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	5µg	1.135
CLPRO1296-2	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	20µg	2.005
CLPRO1296-3	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	1mg	forespørg
CLPRO1297	Recombinant Human Syndecan Binding Protein 2	2µg	1.135
CLPRO1297-2	Recombinant Human Syndecan Binding Protein 2	10µg	2.005
CLPRO1297-3	Recombinant Human Syndecan Binding Protein 2	1mg	forespørg
CLPRO1298	Recombinant Human LIN7B	5µg	1.135
CLPRO1298-2	Recombinant Human LIN7B	20µg	2.005
CLPRO1298-3	Recombinant Human LIN7B	1mg	forespørg
CLPRO1299	Recombinant Human Mitochondrial Ribosome Recycling Factor	2µg	1.135
CLPRO1299-2	Recombinant Human Mitochondrial Ribosome Recycling Factor	10µg	2.005
CLPRO1299-3	Recombinant Human Mitochondrial Ribosome Recycling Factor	100µg	11.220
CLPRO130	Recombinant Human Lysosomal-Associated Membrane Protein 2	5µg	1.135
CLPRO1300	Recombinant Human Ribosomal Protein S5	20µg	2.005
CLPRO1300-2	Recombinant Human Ribosomal Protein S5	1mg	forespørg
CLPRO1300-3	Recombinant Human Ribosomal Protein S5	2µg	1.135
CLPRO1301	Recombinant Human Amelotin	10µg	2.005

CLPRO1301-2	Recombinant Human Amelotin	1mg	forespørg
CLPRO1301-3	Recombinant Human Amelotin	5µg	1.135
CLPRO1302	Recombinant Human Immunity-Related GTPase Family, M	20µg	2.005
CLPRO130-2	Recombinant Human Lysosomal-Associated Membrane Protein 2	1mg	forespørg
CLPRO1302-2	Recombinant Human Immunity-Related GTPase Family, M	2µg	1.135
CLPRO1302-3	Recombinant Human Immunity-Related GTPase Family, M	10µg	2.005
CLPRO1303	Recombinant Human Immature Colon Carcinoma Transcript 1	1mg	forespørg
CLPRO130-3	Recombinant Human Lysosomal-Associated Membrane Protein 2	5µg	1.135
CLPRO1303-2	Recombinant Human Immature Colon Carcinoma Transcript 1	20µg	2.005
CLPRO1303-3	Recombinant Human Immature Colon Carcinoma Transcript 1	1mg	forespørg
CLPRO1304	Recombinant Human CD79B	5µg	1.135
CLPRO1304-2	Recombinant Human CD79B	5µg	1.135
CLPRO1304-3	Recombinant Human CD79B	20µg	2.005
CLPRO1305	Recombinant Human LIN7C	1mg	forespørg
CLPRO1305-2	Recombinant Human LIN7C	2µg	1.135
CLPRO1305-3	Recombinant Human LIN7C	10µg	2.005
CLPRO1306	Recombinant Human Hairy and Enhancer of Split 7	1mg	forespørg
CLPRO1306-2	Recombinant Human Hairy and Enhancer of Split 7	5µg	1.135
CLPRO1306-3	Recombinant Human Hairy and Enhancer of Split 7	20µg	2.005
CLPRO1307	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	1mg	forespørg
CLPRO1307-2	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	2µg	1.135
CLPRO1307-3	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	10µg	2.005
CLPRO1308	Recombinant Human Chromatin Modifying Protein 1A	1mg	forespørg
CLPRO1308-2	Recombinant Human Chromatin Modifying Protein 1A	2µg	1.135
CLPRO1308-3	Recombinant Human Chromatin Modifying Protein 1A	10µg	2.005
CLPRO1309	Recombinant Human RWD Domain Containing 1	1mg	forespørg
CLPRO1309-2	Recombinant Human RWD Domain Containing 1	2µg	1.135
CLPRO1309-3	Recombinant Human RWD Domain Containing 1	10µg	2.005
CLPRO131	Rat Fibronectin	1mg	forespørg
CLPRO1310	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	2µg	1.135
CLPRO1310-2	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	10µg	2.005
CLPRO1310-3	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	1mg	forespørg
CLPRO1311	Recombinant Human Neurotensin	2µg	1.135
CLPRO1311-2	Recombinant Human Neurotensin	10µg	2.005
CLPRO1311-3	Recombinant Human Neurotensin	1mg	forespørg
CLPRO1312	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	2µg	1.135
CLPRO131-2	Rat Fibronectin	10µg	2.005
CLPRO1312-2	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	1mg	forespørg
CLPRO1312-3	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	2µg	1.135
CLPRO1313	Recombinant Human Glycolipid Transfer Protein	10µg	2.005
CLPRO131-3	Rat Fibronectin	1mg	forespørg
CLPRO1313-2	Recombinant Human Glycolipid Transfer Protein	5µg	1.135
CLPRO1313-3	Recombinant Human Glycolipid Transfer Protein	20µg	2.005
CLPRO1314	Recombinant Human Retinitis Pigmentosa 9	1mg	forespørg
CLPRO1314-2	Recombinant Human Retinitis Pigmentosa 9	5µg	1.135

CLPRO1314-3	Recombinant Human Retinitis Pigmentosa 9	20µg	2.005
CLPRO1315	Recombinant Human tRNA-yW Synthesizing Protein 5	1mg	forespørg
CLPRO1315-2	Recombinant Human tRNA-yW Synthesizing Protein 5	5µg	1.135
CLPRO1315-3	Recombinant Human tRNA-yW Synthesizing Protein 5	20µg	2.005
CLPRO1316	Recombinant Human Heme Binding Protein 1	1mg	forespørg
CLPRO1316-2	Recombinant Human Heme Binding Protein 1	2µg	1.135
CLPRO1316-3	Recombinant Human Heme Binding Protein 1	10µg	2.005
CLPRO1317	Recombinant Human CD3e	100µg	12.665
CLPRO1317-2	Recombinant Human CD3e	2µg	1.135
CLPRO1317-3	Recombinant Human CD3e	10µg	2.005
CLPRO1318	Recombinant Human B-cell CLL/lymphoma 7A	1mg	forespørg
CLPRO1318-2	Recombinant Human B-cell CLL/lymphoma 7A	5µg	1.135
CLPRO1318-3	Recombinant Human B-cell CLL/lymphoma 7A	20µg	2.005
CLPRO1319	Recombinant Human Mediator Complex Subunit 7	1mg	forespørg
CLPRO1319-2	Recombinant Human Mediator Complex Subunit 7	5µg	1.135
CLPRO1319-3	Recombinant Human Mediator Complex Subunit 7	20µg	2.005
CLPRO132	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	1mg	forespørg
CLPRO1320	Recombinant Human UFM1-Specific Peptidase 1	2µg	1.135
CLPRO1320-2	Recombinant Human UFM1-Specific Peptidase 1	10µg	2.005
CLPRO1320-3	Recombinant Human UFM1-Specific Peptidase 1	1mg	forespørg
CLPRO1321	Recombinant Human BCL2 Like 10	2µg	1.135
CLPRO1321-2	Recombinant Human BCL2 Like 10	10µg	2.005
CLPRO1321-3	Recombinant Human BCL2 Like 10	1mg	forespørg
CLPRO1322	Recombinant Human Epithelial Cell Adhesion Molecule	5µg	1.135
CLPRO132-2	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	20µg	2.005
CLPRO1322-2	Recombinant Human Epithelial Cell Adhesion Molecule	1mg	forespørg
CLPRO1322-3	Recombinant Human Epithelial Cell Adhesion Molecule	2µg	1.135
CLPRO1323	Recombinant Human Calmodulin Like 3	10µg	2.005
CLPRO132-3	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	1mg	forespørg
CLPRO1323-2	Recombinant Human Calmodulin Like 3	5µg	1.135
CLPRO1323-3	Recombinant Human Calmodulin Like 3	25µg	2.005
CLPRO1324	Recombinant Human Amelogenin X-Linked	1mg	forespørg
CLPRO1324-2	Recombinant Human Amelogenin X-Linked	5µg	1.135
CLPRO1324-3	Recombinant Human Amelogenin X-Linked	20µg	2.005
CLPRO1325	Recombinant Human Von Hippel-Lindau Binding Protein 1	1mg	forespørg
CLPRO1325-2	Recombinant Human Von Hippel-Lindau Binding Protein 1	5µg	1.135
CLPRO1325-3	Recombinant Human Von Hippel-Lindau Binding Protein 1	20µg	2.005
CLPRO1326	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	1mg	forespørg
CLPRO1326-2	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	5µg	1.135
CLPRO1326-3	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	25µg	2.005
CLPRO1327	Recombinant Human Relaxin-2	1mg	forespørg
CLPRO1327-2	Recombinant Human Relaxin-2	10µg	1.135
CLPRO1327-3	Recombinant Human Relaxin-2	50µg	2.005
CLPRO1328	Recombinant Human Endothelial Cell-Specific Molecule 1	1mg	17.980
CLPRO1328-2	Recombinant Human Endothelial Cell-Specific Molecule 1	2µg	1.135
CLPRO1328-3	Recombinant Human Endothelial Cell-Specific Molecule 1	10µg	2.005
CLPRO1329	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	1mg	forespørg
CLPRO1329-2	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	10µg	1.135

CLPRO1329-3	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	50µg	2.005
CLPRO133	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	1mg	17.980
CLPRO1330	Recombinant Human Amnion Associated Transmembrane Protein	5µg	1.135
CLPRO1330-2	Recombinant Human Amnion Associated Transmembrane Protein	20µg	2.005
CLPRO1330-3	Recombinant Human Amnion Associated Transmembrane Protein	1mg	forespørg
CLPRO1331	Recombinant Human Cytochrome C Oxidase Subunit Va	5µg	1.135
CLPRO1331-2	Recombinant Human Cytochrome C Oxidase Subunit Va	25µg	2.005
CLPRO1331-3	Recombinant Human Cytochrome C Oxidase Subunit Va	1mg	forespørg
CLPRO1332	Recombinant Human Hemochromatosis	2µg	1.135
CLPRO133-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	10µg	2.005
CLPRO1332-2	Recombinant Human Hemochromatosis	100µg	12.665
CLPRO1332-3	Recombinant Human Hemochromatosis	10µg	1.135
CLPRO1333	Recombinant Human Basic Transcription Factor 3	50µg	2.005
CLPRO133-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	1mg	18.945
CLPRO1333-2	Recombinant Human Basic Transcription Factor 3	5µg	1.135
CLPRO1333-3	Recombinant Human Basic Transcription Factor 3	25µg	2.005
CLPRO1334	Recombinant Human REM2 and RAB-Like Small GTPase 1	1mg	forespørg
CLPRO1334-2	Recombinant Human REM2 and RAB-Like Small GTPase 1	10µg	1.135
CLPRO1334-3	Recombinant Human REM2 and RAB-Like Small GTPase 1	50µg	2.005
CLPRO1335	Recombinant Human CD247	1mg	17.980
CLPRO1335-2	Recombinant Human CD247	5µg	1.135
CLPRO1335-3	Recombinant Human CD247	20µg	2.005
CLPRO1336	Recombinant Human Junctional Adhesion Molecule 2	1mg	forespørg
CLPRO1336-2	Recombinant Human Junctional Adhesion Molecule 2	2µg	1.135
CLPRO1336-3	Recombinant Human Junctional Adhesion Molecule 2	10µg	2.005
CLPRO1337	Recombinant Human CD2	1mg	forespørg
CLPRO1337-2	Recombinant Human CD2	2µg	1.135
CLPRO1337-3	Recombinant Human CD2	10µg	2.005
CLPRO1338	Recombinant Human Tachykinin-1	1mg	forespørg
CLPRO1338-2	Recombinant Human Tachykinin-1	2µg	1.135
CLPRO1338-3	Recombinant Human Tachykinin-1	10µg	2.005
CLPRO1339	Recombinant Human Follicular Dendritic Cell Secreted Protein	1mg	forespørg
CLPRO1339-2	Recombinant Human Follicular Dendritic Cell Secreted Protein	5µg	1.135
CLPRO1339-3	Recombinant Human Follicular Dendritic Cell Secreted Protein	20µg	2.005
CLPRO134	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	1mg	forespørg
CLPRO1340	Recombinant Human NOP16	2µg	1.135
CLPRO1340-2	Recombinant Human NOP16	10µg	2.005
CLPRO1340-3	Recombinant Human NOP16	1mg	forespørg
CLPRO1341	Recombinant Human NK3 Homeobox 1	5µg	1.135
CLPRO1341-2	Recombinant Human NK3 Homeobox 1	20µg	2.005
CLPRO1341-3	Recombinant Human NK3 Homeobox 1	1mg	forespørg
CLPRO1342	Recombinant Human SLAMF1	5µg	1.135
CLPRO134-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	20µg	2.005
CLPRO1342-2	Recombinant Human SLAMF1	1mg	forespørg

CLPRO1342-3	Recombinant Human SLAMF1	5µg	1.135
CLPRO1343	Recombinant Human SRY (sex determining region Y)-box 2 TAT	25µg	2.005
CLPRO134-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	1mg	forespørg
CLPRO1343-2	Recombinant Human SRY (sex determining region Y)-box 2 TAT	5µg	1.135
CLPRO1343-3	Recombinant Human SRY (sex determining region Y)-box 2 TAT	20µg	2.005
CLPRO1344	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	1mg	forespørg
CLPRO1344-2	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	5µg	1.135
CLPRO1344-3	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	20µg	2.005
CLPRO1345	Recombinant Human Frizzled-Related Protein	1mg	forespørg
CLPRO1345-2	Recombinant Human Frizzled-Related Protein	2µg	1.135
CLPRO1345-3	Recombinant Human Frizzled-Related Protein	10µg	2.005
CLPRO1346	Recombinant Human Inositol Monophosphatase Domain Containing 1	1mg	forespørg
CLPRO1346-2	Recombinant Human Inositol Monophosphatase Domain Containing 1	5µg	1.135
CLPRO1346-3	Recombinant Human Inositol Monophosphatase Domain Containing 1	20µg	2.005
CLPRO1347	Recombinant Human Cytokeratin 19 His Tag	1mg	forespørg
CLPRO1347-2	Recombinant Human Cytokeratin 19 His Tag	2µg	1.135
CLPRO1347-3	Recombinant Human Cytokeratin 19 His Tag	10µg	2.005
CLPRO1348	Recombinant Human TRAF Family Member-Associated NFKB Activator	1mg	forespørg
CLPRO1348-2	Recombinant Human TRAF Family Member-Associated NFKB Activator	5µg	1.135
CLPRO1348-3	Recombinant Human TRAF Family Member-Associated NFKB Activator	20µg	2.005
CLPRO1349	Recombinant Human Death Effector Domain Containing	1mg	forespørg
CLPRO1349-2	Recombinant Human Death Effector Domain Containing	2µg	1.135
CLPRO1349-3	Recombinant Human Death Effector Domain Containing	10µg	2.005
CLPRO135	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	0.1mg	12.185
CLPRO1350	Recombinant Human Lipopolysaccharide-Induced TNF Factor	2µg	1.135
CLPRO1350-2	Recombinant Human Lipopolysaccharide-Induced TNF Factor	10µg	2.005
CLPRO1350-3	Recombinant Human Lipopolysaccharide-Induced TNF Factor	1mg	forespørg
CLPRO1351	Recombinant Human Mitochondrial Antiviral Signaling Protein	10µg	1.135
CLPRO1351-2	Recombinant Human Mitochondrial Antiviral Signaling Protein	50µg	2.005
CLPRO1351-3	Recombinant Human Mitochondrial Antiviral Signaling Protein	1mg	17.980
CLPRO1352	Recombinant Human Serine/arginine-Rich Splicing Factor 1	5µg	1.135
CLPRO135-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	25µg	2.005
CLPRO1352-2	Recombinant Human Serine/arginine-Rich Splicing Factor 1	1mg	forespørg
CLPRO1352-3	Recombinant Human Serine/arginine-Rich Splicing Factor 1	5µg	1.135
CLPRO1353	Recombinant Human CD226	20µg	2.005
CLPRO135-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	1mg	forespørg
CLPRO1353-2	Recombinant Human CD226	2µg	1.135

CLPRO1353-3	Recombinant Human CD226	10µg	2.005
CLPRO1354	Recombinant Human STAM Binding Protein Like 1	1mg	forespørg
CLPRO1354-2	Recombinant Human STAM Binding Protein Like 1	5µg	1.135
CLPRO1354-3	Recombinant Human STAM Binding Protein Like 1	20µg	2.005
CLPRO1355	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	1mg	forespørg
CLPRO1355-2	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	5µg	1.135
CLPRO1355-3	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	20µg	2.005
CLPRO1356	Recombinant Human MAX Dimerization Protein 3	1mg	forespørg
CLPRO1356-2	Recombinant Human MAX Dimerization Protein 3	5µg	1.135
CLPRO1356-3	Recombinant Human MAX Dimerization Protein 3	20µg	2.005
CLPRO1357	Recombinant Human Dynein Axonemal Light Chain 1	1mg	forespørg
CLPRO1357-2	Recombinant Human Dynein Axonemal Light Chain 1	5µg	1.135
CLPRO1357-3	Recombinant Human Dynein Axonemal Light Chain 1	25µg	2.005
CLPRO1358	Recombinant Human Cytokeratin 20 His Tag	1mg	forespørg
CLPRO1358-2	Recombinant Human Cytokeratin 20 His Tag	5µg	1.135
CLPRO1358-3	Recombinant Human Cytokeratin 20 His Tag	20µg	2.005
CLPRO1359	Recombinant Human GREM1	1mg	forespørg
CLPRO1359-2	Recombinant Human GREM1	2µg	1.135
CLPRO1359-3	Recombinant Human GREM1	10µg	2.005
CLPRO136	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	1mg	forespørg
CLPRO1360	Recombinant Human Complement Factor D	2µg	1.135
CLPRO1360-2	Recombinant Human Complement Factor D	10µg	2.005
CLPRO1360-3	Recombinant Human Complement Factor D	1mg	forespørg
CLPRO1361	Recombinant Human RAB10, Member RAS Oncogene Family	2µg	1.135
CLPRO1361-2	Recombinant Human RAB10, Member RAS Oncogene Family	10µg	2.005
CLPRO1361-3	Recombinant Human RAB10, Member RAS Oncogene Family	1mg	forespørg
CLPRO1362	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	5µg	1.135
CLPRO136-2	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	20µg	2.005
CLPRO1362-2	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	1mg	forespørg
CLPRO1362-3	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	1µg	1.245
CLPRO1363	Recombinant Human CD34	4µg	2.165
CLPRO136-3	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	16µg	5.235
CLPRO1363-2	Recombinant Human CD34	100ng	4.945
CLPRO1363-3	Recombinant Human CD34	200ng	9.290
CLPRO1364	Recombinant Human RAP2B, Member RAS Oncogene Family	300ng	13.635
CLPRO1364-2	Recombinant Human RAP2B, Member RAS Oncogene Family	1µg	1.135
CLPRO1364-3	Recombinant Human RAP2B, Member RAS Oncogene Family	5µg	2.005
CLPRO1365	Recombinant Human Neuroblastoma 1	50µg	11.220
CLPRO1365-2	Recombinant Human Neuroblastoma 1	5µg	1.135
CLPRO1365-3	Recombinant Human Neuroblastoma 1	20µg	2.005
CLPRO1366	Recombinant Human FXYD5	1mg	forespørg
CLPRO1366-2	Recombinant Human FXYD5	2µg	1.135
CLPRO1366-3	Recombinant Human FXYD5	10µg	2.005
CLPRO1367	Recombinant Human Receptor Activity-Modifying Protein 3	1mg	forespørg
CLPRO1367-2	Recombinant Human Receptor Activity-Modifying Protein 3	5µg	1.135
CLPRO1367-3	Recombinant Human Receptor Activity-Modifying Protein 3	20µg	2.005
CLPRO1368	Recombinant Human Cadherin 11	1mg	forespørg
CLPRO1368-2	Recombinant Human Cadherin 11	2µg	1.135
CLPRO1368-3	Recombinant Human Cadherin 11	10µg	2.005
CLPRO1369	Recombinant Human CD30	1mg	forespørg

CLPRO1369-2	Recombinant Human CD30	5µg	1.135
CLPRO1369-3	Recombinant Human CD30	20µg	2.005
CLPRO1370	Recombinant Human Axin Interactor Dorsalization Associated	1mg	forespørg
CLPRO1370-2	Recombinant Human Axin Interactor Dorsalization Associated	2µg	1.135
CLPRO1370-3	Recombinant Human Axin Interactor Dorsalization Associated	10µg	2.005
CLPRO1371	Recombinant Human Cellular Nucleic Acid Binding Protein	1mg	forespørg
CLPRO1371-2	Recombinant Human Cellular Nucleic Acid Binding Protein	2µg	1.135
CLPRO1371-3	Recombinant Human Cellular Nucleic Acid Binding Protein	10µg	2.005
CLPRO1372	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	1mg	forespørg
CLPRO1372-2	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	2µg	1.135
CLPRO1372-3	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	10µg	2.005
CLPRO1373	Recombinant Human Sarcoglycan Delta	1mg	forespørg
CLPRO1373-2	Recombinant Human Sarcoglycan Delta	2µg	1.135
CLPRO1373-3	Recombinant Human Sarcoglycan Delta	10µg	2.005
CLPRO1374	Recombinant Human Lectin Galactoside-Binding-Like	1mg	forespørg
CLPRO1374-2	Recombinant Human Lectin Galactoside-Binding-Like	2µg	1.135
CLPRO1374-3	Recombinant Human Lectin Galactoside-Binding-Like	10µg	2.005
CLPRO1375	Recombinant Human Synaptotagmin IV	1mg	forespørg
CLPRO1375-2	Recombinant Human Synaptotagmin IV	2µg	1.135
CLPRO1375-3	Recombinant Human Synaptotagmin IV	10µg	2.005
CLPRO1376	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	100µg	12.185
CLPRO1376-2	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	5µg	1.135
CLPRO1376-3	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	20µg	2.005
CLPRO1377	Recombinant Human Myeloid Differentiation Primary Response 88	1mg	forespørg
CLPRO1377-2	Recombinant Human Myeloid Differentiation Primary Response 88	5µg	1.135
CLPRO1377-3	Recombinant Human Myeloid Differentiation Primary Response 88	20µg	2.005
CLPRO1378	Recombinant Human Ras Association Domain-Containing Protein 3	5µg	1.135
CLPRO1378-2	Recombinant Human Ras Association Domain-Containing Protein 3	20µg	2.005
CLPRO1378-3	Recombinant Human Ras Association Domain-Containing Protein 3	1mg	forespørg
CLPRO1379	Recombinant Human Synovial Sarcoma, X Breakpoint 1	2µg	1.135
CLPRO1379-2	Recombinant Human Synovial Sarcoma, X Breakpoint 1	10µg	2.005
CLPRO1379-3	Recombinant Human Synovial Sarcoma, X Breakpoint 1	1mg	forespørg
CLPRO138	Recombinant Canine Cystatin-C	2µg	1.135
CLPRO1380	Recombinant Human Signal Sequence Receptor, Beta	10µg	2.005
CLPRO1380-2	Recombinant Human Signal Sequence Receptor, Beta	1mg	forespørg
CLPRO1380-3	Recombinant Human Signal Sequence Receptor, Beta	5µg	1.135
CLPRO1381	Recombinant Human Prohibitin	20µg	2.005
CLPRO1381-2	Recombinant Human Prohibitin	1mg	forespørg
CLPRO1381-3	Recombinant Human Prohibitin	1µg	1.135
CLPRO1382	Recombinant Human Biglycan	5µg	2.005
CLPRO138-2	Recombinant Canine Cystatin-C	50µg	12.185
CLPRO1382-2	Recombinant Human Biglycan	5µg	1.135
CLPRO1382-3	Recombinant Human Biglycan	20µg	2.005
CLPRO1383	Recombinant Human Inhibitor of DNA Binding 2	1mg	forespørg

CLPRO138-3	Recombinant Canine Cystatin-C	2µg	1.135
CLPRO1383-2	Recombinant Human Inhibitor of DNA Binding 2	10µg	2.005
CLPRO1383-3	Recombinant Human Inhibitor of DNA Binding 2	1mg	forespørg
CLPRO1384	Recombinant Human Nuclear Receptor-Interacting Protein 3	2µg	1.135
CLPRO1384-2	Recombinant Human Nuclear Receptor-Interacting Protein 3	10µg	2.005
CLPRO1384-3	Recombinant Human Nuclear Receptor-Interacting Protein 3	1mg	forespørg
CLPRO1385	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	2µg	1.135
CLPRO1385-2	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	10µg	2.005
CLPRO1385-3	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	1mg	forespørg
CLPRO1386	Recombinant Human Canopy 3 Homolog	2µg	1.135
CLPRO1386-2	Recombinant Human Canopy 3 Homolog	10µg	2.005
CLPRO1386-3	Recombinant Human Canopy 3 Homolog	1mg	forespørg
CLPRO1387	Recombinant Human Malignant T-Cell-Amplified Sequence 1	2µg	1.135
CLPRO1387-2	Recombinant Human Malignant T-Cell-Amplified Sequence 1	10µg	2.005
CLPRO1387-3	Recombinant Human Malignant T-Cell-Amplified Sequence 1	1mg	forespørg
CLPRO1388	Recombinant Human Tubulin, Beta 3 Class III	5µg	1.135
CLPRO1388-2	Recombinant Human Tubulin, Beta 3 Class III	20µg	2.005
CLPRO1388-3	Recombinant Human Tubulin, Beta 3 Class III	1mg	forespørg
CLPRO1389	Recombinant Human PIM1	2µg	1.135
CLPRO1389-2	Recombinant Human PIM1	10µg	2.005
CLPRO1389-3	Recombinant Human PIM1	1mg	forespørg
CLPRO139	Recombinant Human Family with Sequence Similarity 3, Member B	2µg	1.135
CLPRO1390	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	10µg	2.005
CLPRO1390-2	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	1mg	forespørg
CLPRO1390-3	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	2µg	1.135
CLPRO1391	Recombinant Human Chromatin Accessibility Complex 1	10µg	2.005
CLPRO1391-2	Recombinant Human Chromatin Accessibility Complex 1	100µg	12.185
CLPRO1391-3	Recombinant Human Chromatin Accessibility Complex 1	5µg	1.135
CLPRO1392	Recombinant Human CD3 Gamma	20µg	2.005
CLPRO139-2	Recombinant Human Family with Sequence Similarity 3, Member B	1mg	forespørg
CLPRO1392-2	Recombinant Human CD3 Gamma	10µg	1.135
CLPRO1392-3	Recombinant Human CD3 Gamma	50µg	2.005
CLPRO1393	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	1mg	17.980
CLPRO139-3	Recombinant Human Family with Sequence Similarity 3, Member B	5µg	1.135
CLPRO1393-2	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	20µg	2.005
CLPRO1393-3	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	1mg	forespørg
CLPRO1394	Recombinant Human Gem-Associated Protein 6	5µg	1.135
CLPRO1394-2	Recombinant Human Gem-Associated Protein 6	20µg	2.005
CLPRO1394-3	Recombinant Human Gem-Associated Protein 6	1mg	forespørg
CLPRO1395	Recombinant Human XG Blood Group	5µg	1.135
CLPRO1395-2	Recombinant Human XG Blood Group	20µg	2.005
CLPRO1395-3	Recombinant Human XG Blood Group	1mg	forespørg
CLPRO1396	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	2µg	1.135
CLPRO1396-2	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	10µg	2.005
CLPRO1396-3	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	1mg	forespørg
CLPRO1397	Recombinant Human Progesterone-Associated Endometrial Protein	2µg	1.135

CLPRO1397-2	Recombinant Human Progesterone-Associated Endometrial Protein	10µg	2.005
CLPRO1397-3	Recombinant Human Progesterone-Associated Endometrial Protein	1mg	forespørg
CLPRO1398	Recombinant Human GULP1	1µg	1.135
CLPRO1398-2	Recombinant Human GULP1	5µg	2.005
CLPRO1398-3	Recombinant Human GULP1	50µg	12.185
CLPRO1399	Recombinant Human Golgi SNAP Receptor Complex Member 2	5µg	1.135
CLPRO1399-2	Recombinant Human Golgi SNAP Receptor Complex Member 2	20µg	2.005
CLPRO1399-3	Recombinant Human Golgi SNAP Receptor Complex Member 2	1mg	forespørg
CLPRO140	Recombinant Human Cell Division Cycle 37, His Tag	2µg	1.135
CLPRO1400	Recombinant Human Prion Protein	10µg	2.005
CLPRO1400-2	Recombinant Human Prion Protein	100µg	12.185
CLPRO1400-3	Recombinant Human Prion Protein	1µg	1.135
CLPRO1401	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	5µg	2.005
CLPRO1401-2	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	50µg	12.185
CLPRO1401-3	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	5µg	1.135
CLPRO1402	Recombinant Human Wntless	25µg	2.005
CLPRO140-2	Recombinant Human Cell Division Cycle 37, His Tag	1mg	forespørg
CLPRO1402-2	Recombinant Human Wntless	5µg	1.135
CLPRO1402-3	Recombinant Human Wntless	25µg	2.005
CLPRO1403	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	1mg	forespørg
CLPRO140-3	Recombinant Human Cell Division Cycle 37, His Tag	5µg	1.135
CLPRO1403-2	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	20µg	2.005
CLPRO1403-3	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	1mg	forespørg
CLPRO1404	Recombinant Human Mitochondrial Ribosomal Protein L13	5µg	1.135
CLPRO1404-2	Recombinant Human Mitochondrial Ribosomal Protein L13	20µg	2.005
CLPRO1404-3	Recombinant Human Mitochondrial Ribosomal Protein L13	1mg	forespørg
CLPRO1405	Recombinant Human Cathelicidin Antimicrobial Peptide	2µg	1.135
CLPRO1405-2	Recombinant Human Cathelicidin Antimicrobial Peptide	10µg	2.005
CLPRO1405-3	Recombinant Human Cathelicidin Antimicrobial Peptide	1mg	forespørg
CLPRO1406	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	10µg	1.135
CLPRO1406-2	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	50µg	2.005
CLPRO1406-3	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	1mg	16.045
CLPRO1407	Recombinant Human Processing Of Precursor 4	5µg	1.135
CLPRO1407-2	Recombinant Human Processing Of Precursor 4	25µg	2.005
CLPRO1407-3	Recombinant Human Processing Of Precursor 4	1mg	forespørg
CLPRO1408	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	2µg	1.135
CLPRO1408-2	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	10µg	2.005
CLPRO1408-3	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	1mg	forespørg
CLPRO1409	Recombinant Human Ribosomal Protein S10	2µg	1.135

CLPRO1409-2	Recombinant Human Ribosomal Protein S10	10µg	2.005
CLPRO1409-3	Recombinant Human Ribosomal Protein S10	1mg	forespørg
CLPRO141	Human Leucine-Rich Alpha-2-Glycoprotein 1	2µg	1.135
CLPRO1410	Recombinant Human TAR DNA Binding Protein	10µg	2.005
CLPRO1410-2	Recombinant Human TAR DNA Binding Protein	1mg	forespørg
CLPRO1410-3	Recombinant Human TAR DNA Binding Protein	2µg	1.135
CLPRO1411	Recombinant Human Family with Sequence Similarity 49, Member B	10µg	2.005
CLPRO1411-2	Recombinant Human Family with Sequence Similarity 49, Member B	1mg	forespørg
CLPRO1411-3	Recombinant Human Family with Sequence Similarity 49, Member B	5µg	1.135
CLPRO1412	Recombinant Human Olfactory Marker Protein	20µg	2.005
CLPRO141-2	Human Leucine-Rich Alpha-2-Glycoprotein 1	1mg	forespørg
CLPRO1412-2	Recombinant Human Olfactory Marker Protein	2µg	1.135
CLPRO1412-3	Recombinant Human Olfactory Marker Protein	10µg	2.005
CLPRO1413	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	1mg	forespørg
CLPRO141-3	Human Leucine-Rich Alpha-2-Glycoprotein 1	5µg	1.135
CLPRO1413-2	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	20µg	2.005
CLPRO1413-3	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	1mg	forespørg
CLPRO1414	Recombinant Human CD46	5µg	1.135
CLPRO1414-2	Recombinant Human CD46	20µg	2.005
CLPRO1414-3	Recombinant Human CD46	1mg	forespørg
CLPRO1415	Recombinant Human Chromosome 7 Open Reading Frame 49	5µg	1.135
CLPRO1415-2	Recombinant Human Chromosome 7 Open Reading Frame 49	20µg	2.005
CLPRO1415-3	Recombinant Human Chromosome 7 Open Reading Frame 49	1mg	forespørg
CLPRO1416	Recombinant Human Mitochondrial RRNA Methyltransferase 1	5µg	1.135
CLPRO1416-2	Recombinant Human Mitochondrial RRNA Methyltransferase 1	20µg	2.005
CLPRO1416-3	Recombinant Human Mitochondrial RRNA Methyltransferase 1	1mg	forespørg
CLPRO1417	Recombinant Human HCLS1 Associated Protein X-1	2µg	1.135
CLPRO1417-2	Recombinant Human HCLS1 Associated Protein X-1	10µg	2.005
CLPRO1417-3	Recombinant Human HCLS1 Associated Protein X-1	1mg	forespørg
CLPRO1418	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	5µg	1.135
CLPRO1418-2	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	20µg	2.005
CLPRO1418-3	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	1mg	forespørg
CLPRO1419	Recombinant Human Coiled-Coil Domain Containing 43	5µg	1.135
CLPRO1419-2	Recombinant Human Coiled-Coil Domain Containing 43	20µg	2.005
CLPRO1419-3	Recombinant Human Coiled-Coil Domain Containing 43	1mg	forespørg
CLPRO142	Recombinant Human Nucleobindin-2, His Tag	10µg	1.135
CLPRO1420	Recombinant Human Immunoglobulin J	50µg	2.005
CLPRO1420-2	Recombinant Human Immunoglobulin J	1mg	17.980
CLPRO1420-3	Recombinant Human Immunoglobulin J	5µg	1.135
CLPRO1421	Recombinant Rat C-Reactive Protein	20µg	2.005
CLPRO1421-2	Recombinant Rat C-Reactive Protein	1mg	forespørg
CLPRO1422	Recombinant Human Thrombin, HEK	10µg	1.135
CLPRO142-2	Recombinant Human Nucleobindin-2, His Tag	50µg	2.005
CLPRO1422-2	Recombinant Human Thrombin, HEK	1mg	17.980

CLPRO1422-3	Recombinant Human Thrombin, HEK	1µg	1.135
CLPRO1423	Recombinant Human MARCKS-Like 1	5µg	2.005
CLPRO142-3	Recombinant Human Nucleobindin-2, His Tag	50µg	11.220
CLPRO1423-2	Recombinant Human MARCKS-Like 1	10µg	1.135
CLPRO1423-3	Recombinant Human MARCKS-Like 1	50µg	2.005
CLPRO1424	Recombinant Human L Antigen Family Member 3	1mg	17.980
CLPRO1424-2	Recombinant Human L Antigen Family Member 3	1µg	1.135
CLPRO1424-3	Recombinant Human L Antigen Family Member 3	5µg	2.005
CLPRO1425	Recombinant Human Sperm Autoantigenic Protein 17	50µg	11.220
CLPRO1425-2	Recombinant Human Sperm Autoantigenic Protein 17	5µg	1.135
CLPRO1425-3	Recombinant Human Sperm Autoantigenic Protein 17	25µg	2.005
CLPRO1426	Recombinant Human Inhibitor of DNA Binding 1	1mg	forespørg
CLPRO1426-2	Recombinant Human Inhibitor of DNA Binding 1	20µg	1.135
CLPRO1426-3	Recombinant Human Inhibitor of DNA Binding 1	100µg	2.005
CLPRO1427	Recombinant Human RAB5C, Member RAS Oncogene Family	1mg	10.160
CLPRO1427-2	Recombinant Human RAB5C, Member RAS Oncogene Family	1µg	1.135
CLPRO1427-3	Recombinant Human RAB5C, Member RAS Oncogene Family	5µg	2.005
CLPRO1428	Recombinant Human GREM2	50µg	12.185
CLPRO1428-2	Recombinant Human GREM2	2µg	1.135
CLPRO1428-3	Recombinant Human GREM2	10µg	2.005
CLPRO1429	Recombinant Human TMEFF1	1mg	forespørg
CLPRO1429-2	Recombinant Human TMEFF1	5µg	1.135
CLPRO1429-3	Recombinant Human TMEFF1	20µg	2.005
CLPRO143	Recombinant Human Oncomodulin-1	1mg	forespørg
CLPRO1430	Recombinant Human Torsin Family 1 Member A	5µg	1.135
CLPRO1430-2	Recombinant Human Torsin Family 1 Member A	25µg	2.005
CLPRO1430-3	Recombinant Human Torsin Family 1 Member A	1mg	forespørg
CLPRO1431	Recombinant Human Mitochondrial Ribosomal Protein L1	2µg	1.135
CLPRO1431-2	Recombinant Human Mitochondrial Ribosomal Protein L1	10µg	2.005
CLPRO1431-3	Recombinant Human Mitochondrial Ribosomal Protein L1	1mg	forespørg
CLPRO1432	Recombinant Human IGF-Like Family Receptor 1	2µg	1.135
CLPRO143-2	Recombinant Human Oncomodulin-1	10µg	2.005
CLPRO1432-2	Recombinant Human IGF-Like Family Receptor 1	1mg	forespørg
CLPRO1432-3	Recombinant Human IGF-Like Family Receptor 1	5µg	1.135
CLPRO1433	Recombinant Human Galanin Prepropeptide	20µg	2.005
CLPRO143-3	Recombinant Human Oncomodulin-1	1mg	forespørg
CLPRO1433-2	Recombinant Human Galanin Prepropeptide	2µg	1.135
CLPRO1433-3	Recombinant Human Galanin Prepropeptide	10µg	2.005
CLPRO1434	Recombinant Human Hematological And Neurological Expressed 1	1mg	forespørg
CLPRO1434-2	Recombinant Human Hematological And Neurological Expressed 1	2µg	1.135
CLPRO1434-3	Recombinant Human Hematological And Neurological Expressed 1	10µg	2.005
CLPRO1435	Recombinant Human Integrin Beta 3 Binding Protein	1mg	forespørg
CLPRO1435-2	Recombinant Human Integrin Beta 3 Binding Protein	5µg	1.135
CLPRO1435-3	Recombinant Human Integrin Beta 3 Binding Protein	25µg	2.005
CLPRO1436	Recombinant Human Ets Homologous Factor	1mg	forespørg
CLPRO1436-2	Recombinant Human Ets Homologous Factor	5µg	1.135
CLPRO1436-3	Recombinant Human Ets Homologous Factor	20µg	2.005
CLPRO1437	Recombinant Mouse Major Urinary Protein 1	1mg	forespørg
CLPRO1437-2	Recombinant Mouse Major Urinary Protein 1	5µg	1.135
CLPRO1437-3	Recombinant Mouse Major Urinary Protein 1	20µg	2.005
CLPRO1438	Recombinant Human Gastric Inhibitory Polypeptide	1mg	forespørg
CLPRO1438-2	Recombinant Human Gastric Inhibitory Polypeptide	5µg	1.135
CLPRO1438-3	Recombinant Human Gastric Inhibitory Polypeptide	20µg	2.005

CLPRO1439	Recombinant Human Cold Shock Domain Containing C2	1mg	forespørg
CLPRO1439-2	Recombinant Human Cold Shock Domain Containing C2	5µg	1.135
CLPRO1439-3	Recombinant Human Cold Shock Domain Containing C2	25µg	2.005
CLPRO144	Recombinant Human tRNA Splicing Endonuclease 15	1mg	forespørg
CLPRO1440	Recombinant Human LAMTOR2	2µg	1.135
CLPRO1440-2	Recombinant Human LAMTOR2	10µg	2.005
CLPRO1440-3	Recombinant Human LAMTOR2	1mg	forespørg
CLPRO1441	Recombinant Human Jun Dimerization Protein 2	10µg	1.135
CLPRO1441-2	Recombinant Human Jun Dimerization Protein 2	50µg	2.005
CLPRO1441-3	Recombinant Human Jun Dimerization Protein 2	1mg	17.980
CLPRO1442	Recombinant Human Prepronociceptin	1µg	1.135
CLPRO144-2	Recombinant Human tRNA Splicing Endonuclease 15	5µg	2.005
CLPRO1442-2	Recombinant Human Prepronociceptin	50µg	11.220
CLPRO1442-3	Recombinant Human Prepronociceptin	2µg	1.135
CLPRO1443	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	10µg	2.005
CLPRO144-3	Recombinant Human tRNA Splicing Endonuclease 15	1mg	forespørg
CLPRO1443-2	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	10µg	1.135
CLPRO1443-3	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	50µg	2.005
CLPRO1444	Recombinant Human JAZF zinc finger 1	1mg	17.980
CLPRO1444-2	Recombinant Human JAZF zinc finger 1	2µg	1.135
CLPRO1444-3	Recombinant Human JAZF zinc finger 1	10µg	2.005
CLPRO1445	Recombinant Human Golgin A7	1mg	forespørg
CLPRO1445-2	Recombinant Human Golgin A7	2µg	1.135
CLPRO1445-3	Recombinant Human Golgin A7	10µg	2.005
CLPRO1446	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	1mg	forespørg
CLPRO1446-2	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	2µg	1.135
CLPRO1446-3	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	10µg	2.005
CLPRO1447	Recombinant Human PDZ Domain Containing 1	1mg	forespørg
CLPRO1447-2	Recombinant Human PDZ Domain Containing 1	10µg	1.135
CLPRO1447-3	Recombinant Human PDZ Domain Containing 1	50µg	2.005
CLPRO1448	Recombinant Human Zinc Finger HIT-Type Containing 1	1mg	12.185
CLPRO1448-2	Recombinant Human Zinc Finger HIT-Type Containing 1	2µg	1.135
CLPRO1448-3	Recombinant Human Zinc Finger HIT-Type Containing 1	10µg	2.005
CLPRO1449	Recombinant Human Ribosomal Protein S13	1mg	forespørg
CLPRO1449-2	Recombinant Human Ribosomal Protein S13	5µg	1.135
CLPRO1449-3	Recombinant Human Ribosomal Protein S13	25µg	2.005
CLPRO145	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	1mg	forespørg
CLPRO1450	Recombinant Human Alpha-2-HS-Glycoprotein	2µg	1.135
CLPRO1450-2	Recombinant Human Alpha-2-HS-Glycoprotein	10µg	2.005
CLPRO1450-3	Recombinant Human Alpha-2-HS-Glycoprotein	1mg	forespørg
CLPRO1451	Recombinant Human Ras Homolog Gene Family Member Q	2µg	1.135
CLPRO1451-2	Recombinant Human Ras Homolog Gene Family Member Q	10µg	2.005
CLPRO1451-3	Recombinant Human Ras Homolog Gene Family Member Q	1mg	forespørg
CLPRO1452	Recombinant Human H3 Histone Family 3A	5µg	1.135
CLPRO145-2	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	20µg	2.005
CLPRO1452-2	Recombinant Human H3 Histone Family 3A	1mg	forespørg
CLPRO1452-3	Recombinant Human H3 Histone Family 3A	5µg	1.135
CLPRO1453	Recombinant Human Armadillo Repeat Containing 10	20µg	2.005

CLPRO145-3	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	1mg	forespørg
CLPRO1453-2	Recombinant Human Armadillo Repeat Containing 10	2µg	1.135
CLPRO1453-3	Recombinant Human Armadillo Repeat Containing 10	10µg	2.005
CLPRO1454	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	100µg	12.185
CLPRO1454-2	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	5µg	1.135
CLPRO1454-3	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	20µg	2.005
CLPRO1455	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	1mg	forespørg
CLPRO1455-2	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	5µg	1.135
CLPRO1455-3	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	20µg	2.005
CLPRO1456	Recombinant Human OCIA Domain Containing 2	1mg	forespørg
CLPRO1456-2	Recombinant Human OCIA Domain Containing 2	5µg	1.135
CLPRO1456-3	Recombinant Human OCIA Domain Containing 2	20µg	2.005
CLPRO1457	Recombinant Human LIM Domain Only 1	1mg	forespørg
CLPRO1457-2	Recombinant Human LIM Domain Only 1	1µg	1.135
CLPRO1457-3	Recombinant Human LIM Domain Only 1	5µg	2.005
CLPRO1458	Recombinant Human Retinoic Acid Receptor Responder 2 His Tag	50µg	12.185
CLPRO1458-2	Recombinant Human Retinoic Acid Receptor Responder 2 His Tag	2µg	1.135
CLPRO1458-3	Recombinant Human Retinoic Acid Receptor Responder 2 His Tag	10µg	2.005
CLPRO1459	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	1mg	forespørg
CLPRO1459-2	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	2µg	1.135
CLPRO1459-3	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	10µg	2.005
CLPRO146	Recombinant Human S100 Calcium Binding Protein A2	1mg	forespørg
CLPRO1460	Recombinant Human Ephrin A3	5µg	1.135
CLPRO1460-2	Recombinant Human Ephrin A3	20µg	2.005
CLPRO1460-3	Recombinant Human Ephrin A3	1mg	forespørg
CLPRO1461	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	5µg	1.135
CLPRO1461-2	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	20µg	2.005
CLPRO1461-3	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	1mg	forespørg
CLPRO1462	Recombinant Human RNA Binding Motif Protein 3	5µg	1.135
CLPRO146-2	Recombinant Human S100 Calcium Binding Protein A2	20µg	2.005
CLPRO1462-2	Recombinant Human RNA Binding Motif Protein 3	1mg	forespørg
CLPRO1462-3	Recombinant Human RNA Binding Motif Protein 3	5µg	1.135
CLPRO1463	Recombinant Human Cell Division Cycle 123	25µg	2.005
CLPRO146-3	Recombinant Human S100 Calcium Binding Protein A2	1mg	forespørg
CLPRO1463-2	Recombinant Human Cell Division Cycle 123	5µg	1.135
CLPRO1463-3	Recombinant Human Cell Division Cycle 123	20µg	2.005
CLPRO1464	Recombinant Human Unconventional SNARE In The ER 1	1mg	forespørg
CLPRO1464-2	Recombinant Human Unconventional SNARE In The ER 1	2µg	1.135
CLPRO1464-3	Recombinant Human Unconventional SNARE In The ER 1	10µg	2.005
CLPRO1465	Recombinant Human Ribosomal Protein L23A	1mg	forespørg
CLPRO1465-2	Recombinant Human Ribosomal Protein L23A	1µg	1.135
CLPRO1465-3	Recombinant Human Ribosomal Protein L23A	5µg	2.005
CLPRO1466	Recombinant Human ABRA C-Terminal Like	50µg	12.185

CLPRO1466-2	Recombinant Human ABRA C-Terminal Like	2µg	1.135
CLPRO1466-3	Recombinant Human ABRA C-Terminal Like	10µg	2.005
CLPRO1467	Recombinant Human CD74	1mg	forespørg
CLPRO1467-2	Recombinant Human CD74	2µg	1.135
CLPRO1467-3	Recombinant Human CD74	10µg	2.005
CLPRO1468	Recombinant Human 15 KDa Selenoprotein	1mg	forespørg
CLPRO1468-2	Recombinant Human 15 KDa Selenoprotein	2µg	1.135
CLPRO1468-3	Recombinant Human 15 KDa Selenoprotein	10µg	2.005
CLPRO1469	Recombinant Human High Mobility Group AT-Hook 2	1mg	forespørg
CLPRO1469-2	Recombinant Human High Mobility Group AT-Hook 2	2µg	1.135
CLPRO1469-3	Recombinant Human High Mobility Group AT-Hook 2	10µg	2.005
CLPRO147	Recombinant Human S100 Calcium Binding Protein A5	0.1mg	12.185
CLPRO1470	Recombinant Human Surfeit-2	2µg	1.135
CLPRO1470-2	Recombinant Human Surfeit-2	10µg	2.005
CLPRO1470-3	Recombinant Human Surfeit-2	1mg	forespørg
CLPRO1471	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	5µg	1.135
CLPRO1471-2	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	20µg	2.005
CLPRO1471-3	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	1mg	forespørg
CLPRO1472	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	5µg	1.135
CLPRO147-2	Recombinant Human S100 Calcium Binding Protein A5	20µg	2.005
CLPRO1472-2	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	1mg	forespørg
CLPRO1472-3	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	5µg	1.135
CLPRO1473	Recombinant Human Filamin Binding LIM Protein 1	20µg	2.005
CLPRO147-3	Recombinant Human S100 Calcium Binding Protein A5	1mg	forespørg
CLPRO1473-2	Recombinant Human Filamin Binding LIM Protein 1	5µg	1.135
CLPRO1473-3	Recombinant Human Filamin Binding LIM Protein 1	20µg	2.005
CLPRO1474	Recombinant Human Signal Recognition Particle 19kDa	1mg	forespørg
CLPRO1474-2	Recombinant Human Signal Recognition Particle 19kDa	2µg	1.135
CLPRO1474-3	Recombinant Human Signal Recognition Particle 19kDa	10µg	2.005
CLPRO1475	Recombinant Human Cystatin 11	1mg	forespørg
CLPRO1475-2	Recombinant Human Cystatin 11	5µg	1.135
CLPRO1475-3	Recombinant Human Cystatin 11	20µg	2.005
CLPRO1476	Recombinant Human Mediator Complex Subunit 21	1mg	forespørg
CLPRO1476-2	Recombinant Human Mediator Complex Subunit 21	2µg	1.135
CLPRO1476-3	Recombinant Human Mediator Complex Subunit 21	10µg	2.005
CLPRO1477	Recombinant Human Family with Sequence Similarity 50, Member A	1mg	forespørg
CLPRO1477-2	Recombinant Human Family with Sequence Similarity 50, Member A	5µg	1.135
CLPRO1477-3	Recombinant Human Family with Sequence Similarity 50, Member A	20µg	2.005
CLPRO1478	Recombinant Human Coiled-Coil Domain Containing 90B	1mg	forespørg
CLPRO1478-2	Recombinant Human Coiled-Coil Domain Containing 90B	5µg	1.135
CLPRO1478-3	Recombinant Human Coiled-Coil Domain Containing 90B	20µg	2.005
CLPRO1479	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	1mg	forespørg
CLPRO1479-2	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	25mg	1.785
CLPRO1479-3	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	250mg	3.765

TriChem prisliste 2020
Cedarlane produkter

CLPRO148	Recombinant Human S100 Calcium Binding Protein A6	1gram	10.255
CLPRO1480	Recombinant Human Ankyrin Repeat Domain 54	5µg	1.135
CLPRO1480-2	Recombinant Human Ankyrin Repeat Domain 54	25µg	2.005
CLPRO1480-3	Recombinant Human Ankyrin Repeat Domain 54	1mg	forespørg
CLPRO1481	Recombinant Human COMM Domain Containing 7	5µg	1.135
CLPRO1481-2	Recombinant Human COMM Domain Containing 7	25µg	2.005
CLPRO1481-3	Recombinant Human COMM Domain Containing 7	1mg	forespørg
CLPRO1482	Recombinant Human Ribosomal Protein S12	5µg	1.135
CLPRO148-2	Recombinant Human S100 Calcium Binding Protein A6	25µg	2.005
CLPRO1482-2	Recombinant Human Ribosomal Protein S12	1mg	forespørg
CLPRO1482-3	Recombinant Human Ribosomal Protein S12	5µg	1.135
CLPRO1483	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	20µg	2.005
CLPRO148-3	Recombinant Human S100 Calcium Binding Protein A6	1mg	forespørg
CLPRO1483-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	5µg	1.135
CLPRO1483-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	25µg	2.005
CLPRO1484	Recombinant Human POU Class 6 Homeobox 1	1mg	forespørg
CLPRO1484-2	Recombinant Human POU Class 6 Homeobox 1	5µg	1.135
CLPRO1484-3	Recombinant Human POU Class 6 Homeobox 1	20µg	2.005
CLPRO1485	Recombinant Human Thyroid Hormone Responsive	1mg	forespørg
CLPRO1485-2	Recombinant Human Thyroid Hormone Responsive	2µg	1.135
CLPRO1485-3	Recombinant Human Thyroid Hormone Responsive	10µg	2.005
CLPRO1486	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	100µg	12.185
CLPRO1486-2	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	5µg	1.135
CLPRO1486-3	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	25µg	2.005
CLPRO1487	Recombinant Human Nescient Helix Loop Helix 2	1mg	forespørg
CLPRO1487-2	Recombinant Human Nescient Helix Loop Helix 2	2µg	1.135
CLPRO1487-3	Recombinant Human Nescient Helix Loop Helix 2	10µg	2.005
CLPRO1488	Recombinant Human Mago-Nashi Homolog B	0.1mg	12.185
CLPRO1488-2	Recombinant Human Mago-Nashi Homolog B	100µg	1.135
CLPRO1488-3	Recombinant Human Mago-Nashi Homolog B	500µg	2.005
CLPRO1489	Recombinant Human Transcription Elongation Factor A (SII)- 2	1mg	3.030
CLPRO1489-2	Recombinant Human Transcription Elongation Factor A (SII)- 2	20µg	1.135
CLPRO1489-3	Recombinant Human Transcription Elongation Factor A (SII)- 2	100µg	2.005
CLPRO149	Recombinant Human S100 Calcium Binding Protein A7	1mg	3.510
CLPRO1490	Recombinant Human Immediate Early Response 3	10µg	1.135
CLPRO1490-2	Recombinant Human Immediate Early Response 3	50µg	2.005
CLPRO1490-3	Recombinant Human Immediate Early Response 3	1mg	18.945
CLPRO1491	Recombinant Human Olfactomedin 1	2µg	2.490
CLPRO1491-2	Recombinant Human Olfactomedin 1	5µg	3.510
CLPRO1491-3	Recombinant Human Olfactomedin 1	10µg	5.610
CLPRO1492	Recombinant Human BUD31	10µg	1.135
CLPRO149-2	Recombinant Human S100 Calcium Binding Protein A7	50µg	2.005
CLPRO1492-2	Recombinant Human BUD31	1mg	12.765
CLPRO1492-3	Recombinant Human BUD31	2µg	2.490
CLPRO1493	Recombinant Human Fibrinogen Silencer Binding Protein	5µg	3.510
CLPRO149-3	Recombinant Human S100 Calcium Binding Protein A7	10µg	5.610
CLPRO1493-2	Recombinant Human Fibrinogen Silencer Binding Protein	2µg	1.135
CLPRO1493-3	Recombinant Human Fibrinogen Silencer Binding Protein	10µg	2.005
CLPRO1494	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	1mg	forespørg

CLPRO1494-2	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	2mg	1.135
CLPRO1494-3	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	10mg	2.005
CLPRO1495	Recombinant Streptavidin (37-159 a.a), His Tag	100mg	6.390
CLPRO1495-2	Recombinant Streptavidin (37-159 a.a), His Tag	1µg	1.135
CLPRO1495-3	Recombinant Streptavidin (37-159 a.a), His Tag	5µg	2.005
CLPRO1496	Recombinant Human Polymerase (DNA Directed), Epsilon 3	50µg	12.185
CLPRO1496-2	Recombinant Human Polymerase (DNA Directed), Epsilon 3	2µg	1.135
CLPRO1496-3	Recombinant Human Polymerase (DNA Directed), Epsilon 3	10µg	2.005
CLPRO1497	Recombinant Human Stathmin Like-4	1mg	forespørg
CLPRO1497-2	Recombinant Human Stathmin Like-4	5µg	1.135
CLPRO1497-3	Recombinant Human Stathmin Like-4	20µg	2.005
CLPRO1498	Recombinant Human Melan-A	1mg	forespørg
CLPRO1498-2	Recombinant Human Melan-A	2µg	1.135
CLPRO1498-3	Recombinant Human Melan-A	10µg	2.005
CLPRO1499	Recombinant Human C1D	100µg	12.185
CLPRO1499-2	Recombinant Human C1D	2µg	1.135
CLPRO1499-3	Recombinant Human C1D	10µg	2.005
CLPRO150	Recombinant Human S100 Calcium Binding Protein A8, His Tag	1mg	forespørg
CLPRO1500	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	2µg	1.135
CLPRO1500-2	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	10µg	2.005
CLPRO1500-3	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	100µg	12.185
CLPRO1501	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	1µg	1.135
CLPRO1501-2	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	5µg	2.005
CLPRO1501-3	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	50µg	12.185
CLPRO1502	Recombinant Human Hemoglobin Gamma A	2µg	1.135
CLPRO150-2	Recombinant Human S100 Calcium Binding Protein A8, His Tag	10µg	2.005
CLPRO1502-2	Recombinant Human Hemoglobin Gamma A	1mg	forespørg
CLPRO1502-3	Recombinant Human Hemoglobin Gamma A	2µg	1.135
CLPRO1503	Recombinant Human Embryonic Ectoderm Development	10µg	2.005
CLPRO150-3	Recombinant Human S100 Calcium Binding Protein A8, His Tag	1mg	forespørg
CLPRO1503-2	Recombinant Human Embryonic Ectoderm Development	2µg	1.135
CLPRO1503-3	Recombinant Human Embryonic Ectoderm Development	10µg	2.005
CLPRO1504	Bovine Apolipoprotein-H	1mg	forespørg
CLPRO1504-2	Bovine Apolipoprotein-H	10µg	1.135
CLPRO1504-3	Bovine Apolipoprotein-H	50µg	2.005
CLPRO1505	Recombinant Human Interferon Induced With Helicase C Domain 1	1mg	17.980
CLPRO1505-2	Recombinant Human Interferon Induced With Helicase C Domain 1	2µg	1.135
CLPRO1505-3	Recombinant Human Interferon Induced With Helicase C Domain 1	10µg	2.005
CLPRO1506	Recombinant Human Tripartite Motif Containing 33	1mg	forespørg
CLPRO1506-2	Recombinant Human Tripartite Motif Containing 33	2µg	1.135
CLPRO1506-3	Recombinant Human Tripartite Motif Containing 33	10µg	2.005
CLPRO1507	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	1mg	forespørg
CLPRO1507-2	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	2µg	1.135
CLPRO1507-3	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	10µg	2.005
CLPRO1508	Recombinant Human Nucleolin	1mg	forespørg

CLPRO1508-2	Recombinant Human Nucleolin	2µg	1.135
CLPRO1508-3	Recombinant Human Nucleolin	10µg	2.005
CLPRO1509	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	1mg	forespørg
CLPRO1509-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	2µg	1.135
CLPRO1509-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	10µg	2.005
CLPRO151	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	1mg	forespørg
CLPRO1510	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	5µg	1.135
CLPRO1510-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	20µg	2.005
CLPRO1510-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	1mg	forespørg
CLPRO1511	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	5µg	1.135
CLPRO1511-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	20µg	2.005
CLPRO1511-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	1mg	forespørg
CLPRO1512	Recombinant Human UBX Domain Protein 2B	5µg	1.135
CLPRO151-2	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	20µg	2.005
CLPRO1512-2	Recombinant Human UBX Domain Protein 2B	1mg	forespørg
CLPRO1512-3	Recombinant Human UBX Domain Protein 2B	2µg	1.135
CLPRO1513	Recombinant Human Cytochrome C Oxidase Subunit Vb	10µg	2.005
CLPRO1513-2	Recombinant Human Cytochrome C Oxidase Subunit Vb	100µg	12.185
CLPRO1513-3	Recombinant Human Cytochrome C Oxidase Subunit Vb	10µg	1.135
CLPRO1514	Recombinant Human Retinoic Acid Receptor Responder 1	50µg	2.005
CLPRO1514-2	Recombinant Human Retinoic Acid Receptor Responder 1	1mg	17.980
CLPRO1514-3	Recombinant Human Retinoic Acid Receptor Responder 1	5µg	1.135
CLPRO1515	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	20µg	2.005
CLPRO1515-2	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	1mg	forespørg
CLPRO1515-3	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	5µg	1.135
CLPRO1516	Recombinant Human Yae1 Domain Containing 1	20µg	2.005
CLPRO1516-2	Recombinant Human Yae1 Domain Containing 1	1mg	forespørg
CLPRO1516-3	Recombinant Human Yae1 Domain Containing 1	20µg	1.135
CLPRO1517	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	100µg	2.005
CLPRO1517-2	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	1mg	10.255
CLPRO1517-3	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	20µg	1.135
CLPRO1518	Recombinant Human Neuromedin B	100µg	2.005
CLPRO1518-2	Recombinant Human Neuromedin B	1mg	9.290
CLPRO1518-3	Recombinant Human Neuromedin B	20µg	1.135
CLPRO1519	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	100µg	2.005
CLPRO1519-2	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	1mg	9.290

CLPRO1519-3	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	2µg	1.135
CLPRO152	Recombinant Human S100 Calcium Binding Protein A12	10µg	2.005
CLPRO1520	Recombinant Human TEN1	100µg	11.220
CLPRO1520-2	Recombinant Human TEN1	5µg	1.135
CLPRO1520-3	Recombinant Human TEN1	25µg	2.005
CLPRO1521	Recombinant Human PHD Finger Protein 5A	1mg	forespørg
CLPRO1521-2	Recombinant Human PHD Finger Protein 5A	20µg	1.135
CLPRO1521-3	Recombinant Human PHD Finger Protein 5A	100µg	2.005
CLPRO1522	Recombinant Human F-Box Protein 6	1mg	9.290
CLPRO152-2	Recombinant Human S100 Calcium Binding Protein A12	2µg	1.135
CLPRO1522-2	Recombinant Human F-Box Protein 6	10µg	2.005
CLPRO1522-3	Recombinant Human F-Box Protein 6	1mg	forespørg
CLPRO1523	Recombinant Human Thyrotrophic Embryonic Factor	2µg	1.135
CLPRO152-3	Recombinant Human S100 Calcium Binding Protein A12	10µg	2.005
CLPRO1523-2	Recombinant Human Thyrotrophic Embryonic Factor	100µg	11.220
CLPRO1523-3	Recombinant Human Thyrotrophic Embryonic Factor	10µg	1.135
CLPRO1524	Recombinant E.coli Myelin Basic Protein	50µg	2.005
CLPRO1524-2	Recombinant E.coli Myelin Basic Protein	1mg	14.115
CLPRO1524-3	Recombinant E.coli Myelin Basic Protein	2µg	1.135
CLPRO1525	Recombinant Human Stomatin	10µg	2.005
CLPRO1525-2	Recombinant Human Stomatin	1mg	forespørg
CLPRO1525-3	Recombinant Human Stomatin	2µg	1.135
CLPRO1526	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	10µg	2.005
CLPRO1526-2	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	1mg	forespørg
CLPRO1526-3	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	5µg	1.135
CLPRO1527	Recombinant Human Kruppel-Like Factor 7	20µg	2.005
CLPRO1527-2	Recombinant Human Kruppel-Like Factor 7	1mg	forespørg
CLPRO1527-3	Recombinant Human Kruppel-Like Factor 7	2µg	1.135
CLPRO1528	Recombinant Human RAB8, Member RAS Oncogene Family	10µg	2.005
CLPRO1528-2	Recombinant Human RAB8, Member RAS Oncogene Family	100µg	11.220
CLPRO1528-3	Recombinant Human RAB8, Member RAS Oncogene Family	2µg	1.135
CLPRO1529	Recombinant Human Renin	10µg	2.005
CLPRO1529-2	Recombinant Human Renin	1mg	forespørg
CLPRO1529-3	Recombinant Human Renin	20µg	1.135
CLPRO153	Recombinant Human S100 Calcium Binding Protein A13	100µg	2.005
CLPRO1530	Recombinant Human Brain Expressed X-Linked 1	1mg	9.290
CLPRO1530-2	Recombinant Human Brain Expressed X-Linked 1	2µg	1.135
CLPRO1530-3	Recombinant Human Brain Expressed X-Linked 1	10µg	2.005
CLPRO1531	Recombinant Human Musashi RNA-Binding Protein 2	1mg	forespørg
CLPRO1531-2	Recombinant Human Musashi RNA-Binding Protein 2	10µg	1.135
CLPRO1531-3	Recombinant Human Musashi RNA-Binding Protein 2	50µg	2.005
CLPRO1532	Recombinant Human PHD Finger Protein 13	1mg	forespørg
CLPRO153-2	Recombinant Human S100 Calcium Binding Protein A13	2µg	1.135
CLPRO1532-2	Recombinant Human PHD Finger Protein 13	10µg	2.005
CLPRO1532-3	Recombinant Human PHD Finger Protein 13	1mg	forespørg
CLPRO1533	Recombinant Human Prohibitin 2	5µg	1.135
CLPRO153-3	Recombinant Human S100 Calcium Binding Protein A13	1mg	forespørg
CLPRO1533-2	Recombinant Human Prohibitin 2	5µg	1.135
CLPRO1533-3	Recombinant Human Prohibitin 2	20µg	2.005
CLPRO1534	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	1mg	forespørg

CLPRO1534-2	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	20µg	1.135
CLPRO1534-3	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	100µg	2.005
CLPRO1535	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	1mg	10.160
CLPRO1535-2	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	2µg	1.135
CLPRO1535-3	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	10µg	2.005
CLPRO1536	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	1mg	forespørg
CLPRO1536-2	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	5µg	1.135
CLPRO1536-3	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	20µg	2.005
CLPRO1537	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	1mg	forespørg
CLPRO1537-2	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	1µg	1.135
CLPRO1537-3	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	5µg	2.005
CLPRO1538	Recombinant Human Ribosomal Protein L26	50µg	12.185
CLPRO1538-2	Recombinant Human Ribosomal Protein L26	2µg	1.135
CLPRO1538-3	Recombinant Human Ribosomal Protein L26	10µg	2.005
CLPRO1539	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	1mg	forespørg
CLPRO1539-2	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	2µg	1.135
CLPRO1539-3	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	10µg	2.005
CLPRO154	Recombinant Human S100 Calcium Binding Protein A14	1mg	forespørg
CLPRO1540	Recombinant Human SET	2µg	1.135
CLPRO1540-2	Recombinant Human SET	10µg	2.005
CLPRO1540-3	Recombinant Human SET	1mg	forespørg
CLPRO1541	Recombinant Human Ribosomal Protein S19	2µg	1.135
CLPRO1541-2	Recombinant Human Ribosomal Protein S19	10µg	2.005
CLPRO1541-3	Recombinant Human Ribosomal Protein S19	1mg	forespørg
CLPRO1542	Recombinant Human Mesenchyme Homeobox 2	2µg	1.135
CLPRO154-2	Recombinant Human S100 Calcium Binding Protein A14	10µg	2.005
CLPRO1542-2	Recombinant Human Mesenchyme Homeobox 2	100µg	11.220
CLPRO1542-3	Recombinant Human Mesenchyme Homeobox 2	2µg	1.135
CLPRO1543	Recombinant Human Trafficking Protein Particle Complex 2-Like	10µg	2.005
CLPRO154-3	Recombinant Human S100 Calcium Binding Protein A14	1mg	forespørg
CLPRO1543-2	Recombinant Human Trafficking Protein Particle Complex 2-Like	2µg	1.135
CLPRO1543-3	Recombinant Human Trafficking Protein Particle Complex 2-Like	10µg	2.005
CLPRO1544	Recombinant Human Peroxisomal Biogenesis Factor 26	1mg	forespørg
CLPRO1544-2	Recombinant Human Peroxisomal Biogenesis Factor 26	2µg	1.135
CLPRO1544-3	Recombinant Human Peroxisomal Biogenesis Factor 26	10µg	2.005
CLPRO1545	Recombinant Human Starch Binding Domain 1	1mg	forespørg
CLPRO1545-2	Recombinant Human Starch Binding Domain 1	2µg	1.135
CLPRO1545-3	Recombinant Human Starch Binding Domain 1	10µg	2.005

CLPRO1546	Recombinant Human Developmental Pluripotency Associated 4	100µg	12.185
CLPRO1546-2	Recombinant Human Developmental Pluripotency Associated 4	2µg	1.135
CLPRO1546-3	Recombinant Human Developmental Pluripotency Associated 4	10µg	2.005
CLPRO1547	Recombinant Human Nescient Helix Loop Helix 1	1mg	forespørg
CLPRO1547-2	Recombinant Human Nescient Helix Loop Helix 1	5µg	1.135
CLPRO1547-3	Recombinant Human Nescient Helix Loop Helix 1	20µg	2.005
CLPRO1548	Recombinant Human Coxsackie Virus And Adenovirus Receptor	1mg	forespørg
CLPRO1548-2	Recombinant Human Coxsackie Virus And Adenovirus Receptor	2µg	1.135
CLPRO1548-3	Recombinant Human Coxsackie Virus And Adenovirus Receptor	10µg	2.005
CLPRO1549	Recombinant Human Ribosomal Protein L22	1mg	forespørg
CLPRO1549-2	Recombinant Human Ribosomal Protein L22	2µg	1.135
CLPRO1549-3	Recombinant Human Ribosomal Protein L22	10µg	2.005
CLPRO155	Recombinant Human S100 Calcium Binding Protein A16	1mg	forespørg
CLPRO1550	Recombinant Human Synaptotagmin XIII	2µg	1.135
CLPRO1550-2	Recombinant Human Synaptotagmin XIII	10µg	2.005
CLPRO1550-3	Recombinant Human Synaptotagmin XIII	1mg	forespørg
CLPRO1551	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	2µg	1.135
CLPRO1551-2	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	10µg	2.005
CLPRO1551-3	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	1mg	forespørg
CLPRO1552	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	2µg	1.135
CLPRO155-2	Recombinant Human S100 Calcium Binding Protein A16	10µg	2.005
CLPRO1552-2	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	1mg	forespørg
CLPRO1552-3	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	1µg	1.135
CLPRO1553	Recombinant Human Nanog Homeobox Pseudogene 8	5µg	2.005
CLPRO155-3	Recombinant Human S100 Calcium Binding Protein A16	50µg	12.185
CLPRO1553-2	Recombinant Human Nanog Homeobox Pseudogene 8	1µg	1.135
CLPRO1553-3	Recombinant Human Nanog Homeobox Pseudogene 8	5µg	2.005
CLPRO1554	Recombinant Human Ribosomal Protein S24	50µg	12.185
CLPRO1554-2	Recombinant Human Ribosomal Protein S24	2µg	1.135
CLPRO1554-3	Recombinant Human Ribosomal Protein S24	10µg	2.005
CLPRO1555	Recombinant Human Ribosomal Protein S16	1mg	forespørg
CLPRO1555-2	Recombinant Human Ribosomal Protein S16	1µg	1.135
CLPRO1555-3	Recombinant Human Ribosomal Protein S16	5µg	2.005
CLPRO1556	Recombinant Human Secretogranin III	50µg	12.185
CLPRO1556-2	Recombinant Human Secretogranin III	2µg	1.135
CLPRO1556-3	Recombinant Human Secretogranin III	10µg	2.005
CLPRO1557	Recombinant Human NSL1	1mg	forespørg
CLPRO1557-2	Recombinant Human NSL1	3x2µg	1.135
CLPRO1557-3	Recombinant Human NSL1	25µg	2.005
CLPRO1558	Recombinant Human Mitochondrial Ribosomal Protein S25	1mg	forespørg
CLPRO1558-2	Recombinant Human Mitochondrial Ribosomal Protein S25	2µg	1.135
CLPRO1558-3	Recombinant Human Mitochondrial Ribosomal Protein S25	10µg	2.005
CLPRO1559	Recombinant Human Lymphocyte Antigen 86	1mg	forespørg
CLPRO1559-2	Recombinant Human Lymphocyte Antigen 86	2µg	1.135
CLPRO1559-3	Recombinant Human Lymphocyte Antigen 86	10µg	2.005
CLPRO156	Recombinant Human S100 Calcium Binding Protein G	1mg	forespørg
CLPRO1560	Recombinant Human Orosomucoid 2	2µg	1.135

CLPRO1560-2	Recombinant Human Orosomucoid 2	10µg	2.005
CLPRO1560-3	Recombinant Human Orosomucoid 2	100µg	11.220
CLPRO1561	Recombinant Human Ribosomal Protein L11	2µg	1.135
CLPRO1561-2	Recombinant Human Ribosomal Protein L11	10µg	2.005
CLPRO1561-3	Recombinant Human Ribosomal Protein L11	1mg	forespørg
CLPRO1562	Recombinant Human Major Histocompatibility Complex Class I C	2µg	1.135
CLPRO156-2	Recombinant Human S100 Calcium Binding Protein G	10µg	2.005
CLPRO1562-2	Recombinant Human Major Histocompatibility Complex Class I C	1mg	forespørg
CLPRO1562-3	Recombinant Human Major Histocompatibility Complex Class I C	2µg	1.135
CLPRO1563	Recombinant Human Cysteine-Rich Protein 1	10µg	2.005
CLPRO156-3	Recombinant Human S100 Calcium Binding Protein G	0.1mg	9.675
CLPRO1563-2	Recombinant Human Cysteine-Rich Protein 1	5µg	1.135
CLPRO1563-3	Recombinant Human Cysteine-Rich Protein 1	20µg	2.005
CLPRO1564	Recombinant Human Zinc Finger, AN1-Type Domain 1	1mg	forespørg
CLPRO1564-2	Recombinant Human Zinc Finger, AN1-Type Domain 1	2µg	1.135
CLPRO1564-3	Recombinant Human Zinc Finger, AN1-Type Domain 1	10µg	2.005
CLPRO1565	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	1mg	forespørg
CLPRO1565-2	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	2µg	1.135
CLPRO1565-3	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	10µg	2.005
CLPRO1566	Recombinant Human Dickkopf-Related Protein 1	1mg	forespørg
CLPRO1566-2	Recombinant Human Dickkopf-Related Protein 1	5µg	1.135
CLPRO1566-3	Recombinant Human Dickkopf-Related Protein 1	20µg	2.005
CLPRO1567	Recombinant Human Cytokeratin 8 His Tag	1mg	forespørg
CLPRO1567-2	Recombinant Human Cytokeratin 8 His Tag	20µg	1.135
CLPRO1567-3	Recombinant Human Cytokeratin 8 His Tag	100µg	2.005
CLPRO1568	Human Fatty Acid Binding Protein-4	1mg	10.160
CLPRO1568-2	Human Fatty Acid Binding Protein-4	10µg	2.215
CLPRO1568-3	Human Fatty Acid Binding Protein-4	50µg	5.425
CLPRO1569	Recombinant Human Energy Homeostasis Associated	1mg	forespørg
CLPRO1569-2	Recombinant Human Energy Homeostasis Associated	2µg	1.135
CLPRO1569-3	Recombinant Human Energy Homeostasis Associated	10µg	2.005
CLPRO157	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	1mg	forespørg
CLPRO1570	Human Orosomucoid 1	2µg	1.135
CLPRO1570-2	Human Orosomucoid 1	10µg	2.005
CLPRO1570-3	Human Orosomucoid 1	1mg	forespørg
CLPRO1571	Recombinant Human Dystroglycan 1	2µg	1.135
CLPRO1571-2	Recombinant Human Dystroglycan 1	10µg	2.005
CLPRO1571-3	Recombinant Human Dystroglycan 1	0.1mg	12.185
CLPRO1572	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	2µg	1.135
CLPRO157-2	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	10µg	2.005
CLPRO1572-2	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	1mg	forespørg
CLPRO1572-3	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	2µg	1.135
CLPRO1573	Human Annexin A2	10µg	2.005
CLPRO157-3	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	1mg	forespørg

CLPRO1573-2	Human Annexin A2	2µg	1.135
CLPRO1573-3	Human Annexin A2	10µg	2.005
CLPRO1574	Recombinant Human B-Cell Leukemia/Lymphoma 2	1mg	forespørg
CLPRO1574-2	Recombinant Human B-Cell Leukemia/Lymphoma 2	2µg	1.135
CLPRO1574-3	Recombinant Human B-Cell Leukemia/Lymphoma 2	10µg	2.005
CLPRO1575	Recombinant Human Chromosome 19 Open Reading Frame 80	1mg	forespørg
CLPRO1575-2	Recombinant Human Chromosome 19 Open Reading Frame 80	2µg	1.135
CLPRO1575-3	Recombinant Human Chromosome 19 Open Reading Frame 80	10µg	2.005
CLPRO1576	Recombinant Mouse Chromosome 19 Open Reading Frame 80	1mg	forespørg
CLPRO1576-2	Recombinant Mouse Chromosome 19 Open Reading Frame 80	2µg	1.135
CLPRO1576-3	Recombinant Mouse Chromosome 19 Open Reading Frame 80	10µg	2.005
CLPRO1577	Recombinant Human BCL2 Like 2	1mg	forespørg
CLPRO1577-2	Recombinant Human BCL2 Like 2	2µg	1.135
CLPRO1577-3	Recombinant Human BCL2 Like 2	10µg	2.005
CLPRO1578	Recombinant Human CD5 Molecule-Like	1mg	forespørg
CLPRO1578-2	Recombinant Human CD5 Molecule-Like	2µg	1.135
CLPRO1578-3	Recombinant Human CD5 Molecule-Like	10µg	2.005
CLPRO1579	Recombinant Human Fatty Acid Binding Protein-2	1mg	forespørg
CLPRO1579-2	Recombinant Human Fatty Acid Binding Protein-2	2µg	1.135
CLPRO1579-3	Recombinant Human Fatty Acid Binding Protein-2	10µg	2.005
CLPRO158	Recombinant Human Alpha-Synuclein A30P	1mg	forespørg
CLPRO1580	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	2µg	1.135
CLPRO1580-2	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	10µg	2.005
CLPRO1580-3	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	1mg	forespørg
CLPRO1581	Recombinant Human Transmembrane Protein 27	2µg	1.135
CLPRO1581-2	Recombinant Human Transmembrane Protein 27	10µg	2.005
CLPRO1581-3	Recombinant Human Transmembrane Protein 27	1mg	forespørg
CLPRO1582	Recombinant Human Small Proline-Rich Protein 1B	2µg	1.135
CLPRO158-2	Recombinant Human Alpha-Synuclein A30P	10µg	2.005
CLPRO1582-2	Recombinant Human Small Proline-Rich Protein 1B	0.1mg	9.675
CLPRO1582-3	Recombinant Human Small Proline-Rich Protein 1B	2µg	1.135
CLPRO1583	Recombinant Human Decorin	10µg	2.005
CLPRO158-3	Recombinant Human Alpha-Synuclein A30P	1mg	forespørg
CLPRO1583-2	Recombinant Human Decorin	2µg	1.135
CLPRO1583-3	Recombinant Human Decorin	10µg	2.005
CLPRO1584	Recombinant Human Family with Sequence Similarity 3, Member A	1mg	forespørg
CLPRO1584-2	Recombinant Human Family with Sequence Similarity 3, Member A	2µg	1.135
CLPRO1584-3	Recombinant Human Family with Sequence Similarity 3, Member A	10µg	2.005
CLPRO1585	Recombinant Human Family with Sequence Similarity 3, Member D	1mg	forespørg
CLPRO1585-2	Recombinant Human Family with Sequence Similarity 3, Member D	5µg	1.135
CLPRO1585-3	Recombinant Human Family with Sequence Similarity 3, Member D	25µg	2.005
CLPRO1586	Recombinant Human Fetuin-B	1mg	forespørg
CLPRO1586-2	Recombinant Human Fetuin-B	2µg	1.135
CLPRO1586-3	Recombinant Human Fetuin-B	10µg	2.005

CLPRO1587	Recombinant Human GM2 Ganglioside Activator	100µg	9.290
CLPRO1587-2	Recombinant Human GM2 Ganglioside Activator	1µg	1.135
CLPRO1587-3	Recombinant Human GM2 Ganglioside Activator	5µg	2.005
CLPRO1588	Recombinant Human Gastrokine 2	50µg	12.185
CLPRO1588-2	Recombinant Human Gastrokine 2	2µg	1.135
CLPRO1588-3	Recombinant Human Gastrokine 2	10µg	2.005
CLPRO1589	Recombinant Human Fibronectin Type III Domain Containing 5	1mg	forespørg
CLPRO1589-2	Recombinant Human Fibronectin Type III Domain Containing 5	5µg	1.135
CLPRO1589-3	Recombinant Human Fibronectin Type III Domain Containing 5	25µg	2.005
CLPRO159	Recombinant Human Alpha-Synuclein A53T	1mg	forespørg
CLPRO1590	Human Lactoferrin (Breast Milk)	2µg	1.135
CLPRO1590-2	Human Lactoferrin (Breast Milk)	10µg	2.005
CLPRO1590-3	Human Lactoferrin (Breast Milk)	1mg	forespørg
CLPRO1591	Human Lactoferrin (Seminal Plasma)	5µg	1.135
CLPRO1591-2	Human Lactoferrin (Seminal Plasma)	25µg	2.005
CLPRO1591-3	Human Lactoferrin (Seminal Plasma)	1mg	forespørg
CLPRO1592	Canine Leucine-Rich Alpha-2-Glycoprotein 1	5µg	1.135
CLPRO159-2	Recombinant Human Alpha-Synuclein A53T	25µg	2.005
CLPRO1592-2	Canine Leucine-Rich Alpha-2-Glycoprotein 1	1mg	forespørg
CLPRO1592-3	Canine Leucine-Rich Alpha-2-Glycoprotein 1	1µg	1.135
CLPRO1593	Recombinant Human Fatty Acid Binding Protein-1	5µg	2.005
CLPRO159-3	Recombinant Human Alpha-Synuclein A53T	50µg	12.185
CLPRO1593-2	Recombinant Human Fatty Acid Binding Protein-1	5µg	1.135
CLPRO1593-3	Recombinant Human Fatty Acid Binding Protein-1	25µg	2.005
CLPRO1594	Recombinant Human Zinc Finger Protein 514	1mg	forespørg
CLPRO1594-2	Recombinant Human Zinc Finger Protein 514	5µg	1.135
CLPRO1594-3	Recombinant Human Zinc Finger Protein 514	25µg	2.005
CLPRO1595	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	1mg	forespørg
CLPRO1595-2	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	5µg	1.135
CLPRO1595-3	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	25µg	2.005
CLPRO1596	Recombinant Human Glycoprotein Nmb, HEK	1mg	forespørg
CLPRO1596-2	Recombinant Human Glycoprotein Nmb, HEK	5µg	1.135
CLPRO1596-3	Recombinant Human Glycoprotein Nmb, HEK	25µg	2.005
CLPRO1597	Recombinant Human Peptidoglycan Recognition Protein 1	1mg	forespørg
CLPRO1597-2	Recombinant Human Peptidoglycan Recognition Protein 1	5µg	1.135
CLPRO1597-3	Recombinant Human Peptidoglycan Recognition Protein 1	25µg	2.005
CLPRO1598	Recombinant Human Proline-Rich Acidic Protein 1	5µg	1.135
CLPRO1598-2	Recombinant Human Proline-Rich Acidic Protein 1	20µg	2.005
CLPRO1598-3	Recombinant Human Proline-Rich Acidic Protein 1	1mg	forespørg
CLPRO1599	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	2µg	1.135
CLPRO1599-2	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	10µg	2.005
CLPRO1599-3	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	1mg	forespørg
CLPRO160	Recombinant Human Alpha-Synuclein A30P/A53T	2µg	1.135
CLPRO1600	Recombinant Human Prosaposin	10µg	2.005
CLPRO1600-2	Recombinant Human Prosaposin	1mg	forespørg
CLPRO1600-3	Recombinant Human Prosaposin	2µg	1.135
CLPRO1601	Recombinant Human Sclerostin	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO1601-2	Recombinant Human Sclerostin	1mg	forespørg
CLPRO1601-3	Recombinant Human Sclerostin	2µg	1.135
CLPRO1602	Recombinant Human Secretoglobin Family 1D Member 1	10µg	2.005
CLPRO160-2	Recombinant Human Alpha-Synuclein A30P/A53T	1mg	forespørg
CLPRO1602-2	Recombinant Human Secretoglobin Family 1D Member 1	10µg	1.135
CLPRO1602-3	Recombinant Human Secretoglobin Family 1D Member 1	50µg	2.005
CLPRO1603	Recombinant Human Sex Hormone-Binding Globulin	1mg	7.545
CLPRO160-3	Recombinant Human Alpha-Synuclein A30P/A53T	2µg	1.135
CLPRO1603-2	Recombinant Human Sex Hormone-Binding Globulin	10µg	2.005
CLPRO1603-3	Recombinant Human Sex Hormone-Binding Globulin	1mg	forespørg
CLPRO1604	Recombinant Human Secreted Frizzled-Related Protein 4	2µg	1.135
CLPRO1604-2	Recombinant Human Secreted Frizzled-Related Protein 4	10µg	2.005
CLPRO1604-3	Recombinant Human Secreted Frizzled-Related Protein 4	2µg	1.135
CLPRO1605	Human Alpha-2-Glycoprotein 1 Zinc-Binding	10µg	2.005
CLPRO1605-2	Human Alpha-2-Glycoprotein 1 Zinc-Binding	1mg	forespørg
CLPRO1605-3	Human Alpha-2-Glycoprotein 1 Zinc-Binding	2µg	1.135
CLPRO1606	Recombinant Enhanced Green Fluorescent Protein	10µg	2.005
CLPRO1606-2	Recombinant Enhanced Green Fluorescent Protein	1mg	forespørg
CLPRO1606-3	Recombinant Enhanced Green Fluorescent Protein	2µg	1.135
CLPRO1607	Recombinant Human Tubulin Polymerization Promoting Protein	10µg	2.005
CLPRO1607-2	Recombinant Human Tubulin Polymerization Promoting Protein	1mg	forespørg
CLPRO1607-3	Recombinant Human Tubulin Polymerization Promoting Protein	2µg	1.135
CLPRO1608	Recombinant Human Retinoic Acid Early Transcript 1G	10µg	2.005
CLPRO1608-2	Recombinant Human Retinoic Acid Early Transcript 1G	1mg	forespørg
CLPRO1608-3	Recombinant Human Retinoic Acid Early Transcript 1G	1µg	1.135
CLPRO1609	Recombinant Human WAP Four-Disulfide Core Domain 2	5µg	2.005
CLPRO1609-2	Recombinant Human WAP Four-Disulfide Core Domain 2	50µg	12.185
CLPRO1609-3	Recombinant Human WAP Four-Disulfide Core Domain 2	2µg	1.135
CLPRO161	Recombinant Human Alpha-Synuclein Delta-NAC	10µg	2.005
CLPRO1610	Recombinant Human Family with Sequence Similarity 84, Member A	1mg	forespørg
CLPRO1610-2	Recombinant Human Family with Sequence Similarity 84, Member A	2µg	1.135
CLPRO1610-3	Recombinant Human Family with Sequence Similarity 84, Member A	10µg	2.005
CLPRO1611	Recombinant Human Myelin Protein Zero-Like 1	0.1mg	12.185
CLPRO1611-2	Recombinant Human Myelin Protein Zero-Like 1	2µg	1.135
CLPRO1611-3	Recombinant Human Myelin Protein Zero-Like 1	10µg	2.005
CLPRO1612	Recombinant Human Calcium Modulating Ligand	1mg	forespørg
CLPRO161-2	Recombinant Human Alpha-Synuclein Delta-NAC	2µg	1.135
CLPRO1612-2	Recombinant Human Calcium Modulating Ligand	10µg	2.005
CLPRO1612-3	Recombinant Human Calcium Modulating Ligand	1mg	forespørg
CLPRO1613	Recombinant Human ER Membrane Protein Complex Subunit 2	2µg	1.135
CLPRO161-3	Recombinant Human Alpha-Synuclein Delta-NAC	10µg	2.005
CLPRO1613-2	Recombinant Human ER Membrane Protein Complex Subunit 2	1mg	forespørg
CLPRO1613-3	Recombinant Human ER Membrane Protein Complex Subunit 2	1µg	1.135
CLPRO1614	Recombinant Human Malectin	5µg	2.005
CLPRO1614-2	Recombinant Human Malectin	100µg	15.080
CLPRO1614-3	Recombinant Human Malectin	5µg	1.135

CLPRO1615	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	20µg	2.005
CLPRO1615-2	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	1mg	forespørg
CLPRO1615-3	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3	2µg	1.135
CLPRO1616	Recombinant Human Hemoglobin Theta 1	10µg	2.005
CLPRO1616-2	Recombinant Human Hemoglobin Theta 1	1mg	forespørg
CLPRO1616-3	Recombinant Human Hemoglobin Theta 1	2µg	1.135
CLPRO1617	Recombinant Human Non-SMC Element 1	10µg	2.005
CLPRO1617-2	Recombinant Human Non-SMC Element 1	1mg	forespørg
CLPRO1617-3	Recombinant Human Non-SMC Element 1	2µg	1.135
CLPRO1618	Recombinant Human CD300A	10µg	2.005
CLPRO1618-2	Recombinant Human CD300A	1mg	forespørg
CLPRO1618-3	Recombinant Human CD300A	2µg	1.135
CLPRO1619	Recombinant Human Chromosome 17 Open Reading Frame 103	10µg	2.005
CLPRO1619-2	Recombinant Human Chromosome 17 Open Reading Frame 103	1mg	forespørg
CLPRO1619-3	Recombinant Human Chromosome 17 Open Reading Frame 103	5µg	1.135
CLPRO162	Recombinant Human Alpha-Synuclein NACP112	20µg	2.005
CLPRO1620	Recombinant Human LIM Domain Containing 2	1mg	forespørg
CLPRO1620-2	Recombinant Human LIM Domain Containing 2	2µg	1.135
CLPRO1620-3	Recombinant Human LIM Domain Containing 2	10µg	2.005
CLPRO1621	Recombinant Human NCK Adaptor Protein 2	1mg	forespørg
CLPRO1621-2	Recombinant Human NCK Adaptor Protein 2	5µg	1.135
CLPRO1621-3	Recombinant Human NCK Adaptor Protein 2	20µg	2.005
CLPRO1622	Recombinant Human Ubiquitin Specific Peptidase 15	1mg	forespørg
CLPRO162-2	Recombinant Human Alpha-Synuclein NACP112	2µg	1.135
CLPRO1622-2	Recombinant Human Ubiquitin Specific Peptidase 15	10µg	2.005
CLPRO1622-3	Recombinant Human Ubiquitin Specific Peptidase 15	1mg	forespørg
CLPRO1623	Recombinant Human High-Mobility Group Box 3	2µg	1.135
CLPRO162-3	Recombinant Human Alpha-Synuclein NACP112	10µg	2.005
CLPRO1623-2	Recombinant Human High-Mobility Group Box 3	1mg	forespørg
CLPRO1623-3	Recombinant Human High-Mobility Group Box 3	10µg	1.135
CLPRO1624	Recombinant Human Hematopoietically Expressed Homeobox	50µg	2.005
CLPRO1624-2	Recombinant Human Hematopoietically Expressed Homeobox	1mg	forespørg
CLPRO1624-3	Recombinant Human Hematopoietically Expressed Homeobox	2µg	1.135
CLPRO1625	Recombinant Human Ubiquitin Fusion Degradation 1 Like	10µg	2.005
CLPRO1625-2	Recombinant Human Ubiquitin Fusion Degradation 1 Like	1mg	forespørg
CLPRO1625-3	Recombinant Human Ubiquitin Fusion Degradation 1 Like	2µg	1.135
CLPRO1626	Recombinant Human Centromere Protein-M	10µg	2.005
CLPRO1626-2	Recombinant Human Centromere Protein-M	1mg	forespørg
CLPRO1626-3	Recombinant Human Centromere Protein-M	2µg	1.135
CLPRO1627	Recombinant Human Peptidase Inhibitor 3	10µg	2.005
CLPRO1627-2	Recombinant Human Peptidase Inhibitor 3	1mg	forespørg
CLPRO1627-3	Recombinant Human Peptidase Inhibitor 3	2µg	1.135
CLPRO1628	Recombinant Human GTPase, IMAP Family Member 6	10µg	2.005
CLPRO1628-2	Recombinant Human GTPase, IMAP Family Member 6	1mg	forespørg
CLPRO1628-3	Recombinant Human GTPase, IMAP Family Member 6	2µg	1.135
CLPRO1629	Recombinant Human Layilin	10µg	2.005
CLPRO1629-2	Recombinant Human Layilin	1mg	forespørg

CLPRO1629-3	Recombinant Human Layilin	2µg	1.135
CLPRO163	Recombinant Human Alpha-Synuclein 61-140	10µg	2.005
CLPRO1630	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	0.1mg	9.675
CLPRO1630-2	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	1µg	1.135
CLPRO1630-3	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	5µg	2.005
CLPRO1631	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	50µg	12.185
CLPRO1631-2	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	2µg	1.135
CLPRO1631-3	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	10µg	2.005
CLPRO1632	Recombinant Human Kruppel-Like Factor 3	0.1mg	9.580
CLPRO163-2	Recombinant Human Alpha-Synuclein 61-140	2µg	1.135
CLPRO1632-2	Recombinant Human Kruppel-Like Factor 3	10µg	2.005
CLPRO1632-3	Recombinant Human Kruppel-Like Factor 3	1mg	forespørg
CLPRO1633	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	2µg	1.135
CLPRO163-3	Recombinant Human Alpha-Synuclein 61-140	10µg	2.005
CLPRO1633-2	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	1mg	forespørg
CLPRO1633-3	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	2µg	1.135
CLPRO1634	Recombinant Human Macrophage Erythroblast Attacher	10µg	2.005
CLPRO1634-2	Recombinant Human Macrophage Erythroblast Attacher	1mg	forespørg
CLPRO1634-3	Recombinant Human Macrophage Erythroblast Attacher	2µg	1.135
CLPRO1635	Recombinant Human Zinc Finger, Matrin-Type 3	10µg	2.005
CLPRO1635-2	Recombinant Human Zinc Finger, Matrin-Type 3	1mg	forespørg
CLPRO1635-3	Recombinant Human Zinc Finger, Matrin-Type 3	2µg	1.135
CLPRO1636	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	10µg	2.005
CLPRO1636-2	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	1mg	forespørg
CLPRO1636-3	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	2µg	1.135
CLPRO1637	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	10µg	2.005
CLPRO1637-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	1mg	forespørg
CLPRO1637-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21	5µg	1.135
CLPRO1638	Recombinant Human Dickkopf-Related Protein 3, HEK	20µg	2.005
CLPRO1638-2	Recombinant Human Dickkopf-Related Protein 3, HEK	1mg	forespørg
CLPRO1638-3	Recombinant Human Dickkopf-Related Protein 3, HEK	5µg	1.135
CLPRO1639	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	25µg	2.005
CLPRO1639-2	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	1mg	forespørg
CLPRO1639-3	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	5µg	1.135
CLPRO164	Recombinant Human Alpha-Synuclein 96-140	20µg	2.005
CLPRO1640	Recombinant Human CD100	1mg	forespørg
CLPRO1640-2	Recombinant Human CD100	5µg	1.135
CLPRO1640-3	Recombinant Human CD100	20µg	2.005

CLPRO1641	Recombinant Human Vascular cell adhesion molecule 1, HEK	1mg	forespørg
CLPRO1641-2	Recombinant Human Vascular cell adhesion molecule 1, HEK	2µg	1.135
CLPRO1641-3	Recombinant Human Vascular cell adhesion molecule 1, HEK	10µg	2.005
CLPRO1642	Recombinant Human CD14, HEK	1mg	forespørg
CLPRO164-2	Recombinant Human Alpha-Synuclein 96-140	2µg	1.135
CLPRO1642-2	Recombinant Human CD14, HEK	10µg	2.005
CLPRO1642-3	Recombinant Human CD14, HEK	1mg	forespørg
CLPRO1643	Recombinant Human Intercellular Adhesion Molecule-1, HEK	3µg	1.135
CLPRO164-3	Recombinant Human Alpha-Synuclein 96-140	15µg	2.005
CLPRO1643-2	Recombinant Human Intercellular Adhesion Molecule-1, HEK	0.1mg	9.290
CLPRO1643-3	Recombinant Human Intercellular Adhesion Molecule-1, HEK	5µg	1.135
CLPRO1644	Recombinant Human Alpha-2-HS-Glycoprotein HEK	20µg	2.005
CLPRO1644-2	Recombinant Human Alpha-2-HS-Glycoprotein HEK	1mg	forespørg
CLPRO1644-3	Recombinant Human Alpha-2-HS-Glycoprotein HEK	2µg	1.135
CLPRO1645	Recombinant Human E-Selectin HEK	10µg	2.005
CLPRO1645-2	Recombinant Human E-Selectin HEK	1mg	forespørg
CLPRO1645-3	Recombinant Human E-Selectin HEK	1µg	1.135
CLPRO1646	Recombinant Human R-Spondin-3	5µg	2.005
CLPRO1646-2	Recombinant Human R-Spondin-3	50µg	12.185
CLPRO1646-3	Recombinant Human R-Spondin-3	2µg	1.135
CLPRO1647	Recombinant Human ATPase Transporting Beta 2	10µg	2.005
CLPRO1647-2	Recombinant Human ATPase Transporting Beta 2	0.1mg	12.185
CLPRO1647-3	Recombinant Human ATPase Transporting Beta 2	5µg	1.135
CLPRO1648	Recombinant Human CD59	20µg	2.005
CLPRO1648-2	Recombinant Human CD59	1mg	forespørg
CLPRO1648-3	Recombinant Human CD59	5µg	1.135
CLPRO1649	Recombinant Human Hairy and Enhancer of Split 2	20µg	2.005
CLPRO1649-2	Recombinant Human Hairy and Enhancer of Split 2	1mg	forespørg
CLPRO1649-3	Recombinant Human Hairy and Enhancer of Split 2	10µg	1.135
CLPRO165	Recombinant Human Alpha-Synuclein 1-60	50µg	2.005
CLPRO1650	Recombinant Human COP9 Constitutive Photomorphogenic 6	1mg	forespørg
CLPRO1650-2	Recombinant Human COP9 Constitutive Photomorphogenic 6	2µg	1.135
CLPRO1650-3	Recombinant Human COP9 Constitutive Photomorphogenic 6	10µg	2.005
CLPRO1651	Recombinant Human COX Assembly Mitochondrial Protein 1	1mg	forespørg
CLPRO1651-2	Recombinant Human COX Assembly Mitochondrial Protein 1	1µg	1.135
CLPRO1651-3	Recombinant Human COX Assembly Mitochondrial Protein 1	5µg	2.005
CLPRO1652	Recombinant Human Myozenin 1	50µg	12.185
CLPRO165-2	Recombinant Human Alpha-Synuclein 1-60	2µg	1.135
CLPRO1652-2	Recombinant Human Myozenin 1	10µg	2.005
CLPRO1652-3	Recombinant Human Myozenin 1	0.1mg	10.160
CLPRO1653	Recombinant Human Impact RWD Domain Protein	2µg	1.135
CLPRO165-3	Recombinant Human Alpha-Synuclein 1-60	10µg	2.005
CLPRO1653-2	Recombinant Human Impact RWD Domain Protein	1mg	forespørg
CLPRO1653-3	Recombinant Human Impact RWD Domain Protein	2µg	1.135
CLPRO1654	Recombinant Human Sperm Associated Antigen 7	10µg	2.005
CLPRO1654-2	Recombinant Human Sperm Associated Antigen 7	1mg	forespørg
CLPRO1654-3	Recombinant Human Sperm Associated Antigen 7	2µg	1.135
CLPRO1655	Recombinant Human Coiled-Coil Domain Containing 25	10µg	2.005
CLPRO1655-2	Recombinant Human Coiled-Coil Domain Containing 25	1mg	forespørg
CLPRO1655-3	Recombinant Human Coiled-Coil Domain Containing 25	5µg	1.135
CLPRO1656	Recombinant Human KxDL Motif Containing 1	25µg	2.005
CLPRO1656-2	Recombinant Human KxDL Motif Containing 1	1mg	forespørg
CLPRO1656-3	Recombinant Human KxDL Motif Containing 1	5µg	1.135
CLPRO1657	Recombinant Human Migration And Invasion Enhancer 1	25µg	2.005
CLPRO1657-2	Recombinant Human Migration And Invasion Enhancer 1	1mg	forespørg
CLPRO1657-3	Recombinant Human Migration And Invasion Enhancer 1	5µg	1.135

CLPRO1658	Recombinant Human Homeobox C11	25µg	2.005
CLPRO1658-2	Recombinant Human Homeobox C11	1mg	forespørg
CLPRO1658-3	Recombinant Human Homeobox C11	10µg	1.135
CLPRO1659	Recombinant Human Ribosomal Protein L30	50µg	2.005
CLPRO1659-2	Recombinant Human Ribosomal Protein L30	1mg	forespørg
CLPRO1659-3	Recombinant Human Ribosomal Protein L30	2µg	1.135
CLPRO166	Recombinant Human Sorcin	10µg	2.005
CLPRO1660	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	1mg	forespørg
CLPRO1660-2	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	5µg	1.135
CLPRO1660-3	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	20µg	2.005
CLPRO1661	Recombinant Human RPA Interacting Protein	1mg	forespørg
CLPRO1661-2	Recombinant Human RPA Interacting Protein	2µg	1.135
CLPRO1661-3	Recombinant Human RPA Interacting Protein	10µg	2.005
CLPRO1662	Recombinant Bovine Myxovirus Resistance 1	1mg	forespørg
CLPRO166-2	Recombinant Human Sorcin	2µg	2.490
CLPRO1662-2	Recombinant Bovine Myxovirus Resistance 1	5µg	3.510
CLPRO1662-3	Recombinant Bovine Myxovirus Resistance 1	10µg	5.610
CLPRO1663	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	5µg	1.135
CLPRO166-3	Recombinant Human Sorcin	20µg	2.005
CLPRO1663-2	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	1mg	forespørg
CLPRO1663-3	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	5µg	1.135
CLPRO1664	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	25µg	2.005
CLPRO1664-2	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	1mg	forespørg
CLPRO1664-3	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	5µg	1.135
CLPRO1665	Recombinant Human ATPase Transporting Beta 1	25µg	2.005
CLPRO1665-2	Recombinant Human ATPase Transporting Beta 1	1mg	forespørg
CLPRO1665-3	Recombinant Human ATPase Transporting Beta 1	10µg	1.135
CLPRO1666	Recombinant Human Glycoprotein Nmb	50µg	2.005
CLPRO1666-2	Recombinant Human Glycoprotein Nmb	1mg	17.980
CLPRO1666-3	Recombinant Human Glycoprotein Nmb	1µg	1.135
CLPRO1667	Recombinant Human Polymerase Delta 4	5µg	2.005
CLPRO1667-2	Recombinant Human Polymerase Delta 4	50µg	12.185
CLPRO1667-3	Recombinant Human Polymerase Delta 4	2µg	1.135
CLPRO1668	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	10µg	2.005
CLPRO1668-2	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	1mg	forespørg
CLPRO1668-3	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	2µg	1.135
CLPRO1669	Recombinant Human Isochorismatase Domain Containing 2	10µg	2.005
CLPRO1669-2	Recombinant Human Isochorismatase Domain Containing 2	1mg	forespørg
CLPRO1669-3	Recombinant Human Isochorismatase Domain Containing 2	5µg	1.135
CLPRO167	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	20µg	2.005
CLPRO1670	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	1mg	forespørg

CLPRO1670-2	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	2µg	1.135
CLPRO1670-3	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	10µg	2.005
CLPRO1671	Recombinant Human Ring Finger Protein 7	1mg	forespørg
CLPRO1671-2	Recombinant Human Ring Finger Protein 7	5µg	1.135
CLPRO1671-3	Recombinant Human Ring Finger Protein 7	20µg	2.005
CLPRO1672	Recombinant Human HEPACAM2	1mg	forespørg
CLPRO167-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	5µg	1.135
CLPRO1672-2	Recombinant Human HEPACAM2	25µg	2.005
CLPRO1672-3	Recombinant Human HEPACAM2	1mg	forespørg
CLPRO1673	Recombinant Human CD7	5µg	1.135
CLPRO167-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	20µg	2.005
CLPRO1673-2	Recombinant Human CD7	1mg	forespørg
CLPRO1673-3	Recombinant Human CD7	5µg	1.135
CLPRO1674	Recombinant Human Norrie Disease	20µg	2.005
CLPRO1674-2	Recombinant Human Norrie Disease	1mg	forespørg
CLPRO1674-3	Recombinant Human Norrie Disease	5µg	1.135
CLPRO1675	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	20µg	2.005
CLPRO1675-2	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	5µg	1.135
CLPRO1675-3	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	20µg	2.005
CLPRO1676	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	1mg	forespørg
CLPRO1676-2	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	1µg	1.135
CLPRO1676-3	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	5µg	2.005
CLPRO1677	Recombinant Human Tumor Suppressor Candidate 2	200µg	forespørg
CLPRO1677-2	Recombinant Human Tumor Suppressor Candidate 2	5µg	1.135
CLPRO1677-3	Recombinant Human Tumor Suppressor Candidate 2	20µg	2.005
CLPRO1678	Recombinant Human Neuralized Homolog 2	1mg	forespørg
CLPRO1678-2	Recombinant Human Neuralized Homolog 2	2µg	1.135
CLPRO1678-3	Recombinant Human Neuralized Homolog 2	10µg	2.005
CLPRO1679	Recombinant Human TBC1 Domain Family, Member 13	1mg	forespørg
CLPRO1679-2	Recombinant Human TBC1 Domain Family, Member 13	5µg	1.135
CLPRO1679-3	Recombinant Human TBC1 Domain Family, Member 13	20µg	2.005
CLPRO168	Recombinant Human BCL2-Associated Athanogene 2	1mg	forespørg
CLPRO1680	Recombinant Human CUE Domain Containing 2	2µg	1.135
CLPRO1680-2	Recombinant Human CUE Domain Containing 2	10µg	2.005
CLPRO1680-3	Recombinant Human CUE Domain Containing 2	1mg	forespørg
CLPRO1681	Recombinant Human Mitochondrial Ribosomal Protein S2	1µg	1.135
CLPRO1681-2	Recombinant Human Mitochondrial Ribosomal Protein S2	5µg	2.005
CLPRO1681-3	Recombinant Human Mitochondrial Ribosomal Protein S2	50µg	11.220
CLPRO1682	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	2µg	1.135
CLPRO168-2	Recombinant Human BCL2-Associated Athanogene 2	10µg	2.005
CLPRO1682-2	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	1mg	forespørg
CLPRO1682-3	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	1µg	1.135
CLPRO1683	Recombinant Human KIAA0101	5µg	2.005
CLPRO168-3	Recombinant Human BCL2-Associated Athanogene 2	50µg	12.185
CLPRO1683-2	Recombinant Human KIAA0101	5µg	1.135
CLPRO1683-3	Recombinant Human KIAA0101	20µg	2.005

CLPRO1684	Recombinant Human NF-kappa-B Inhibitor Delta	1mg	forespørg
CLPRO1684-2	Recombinant Human NF-kappa-B Inhibitor Delta	2µg	1.135
CLPRO1684-3	Recombinant Human NF-kappa-B Inhibitor Delta	10µg	2.005
CLPRO1685	Recombinant Human Zinc Finger Protein 346	1mg	forespørg
CLPRO1685-2	Recombinant Human Zinc Finger Protein 346	2µg	1.135
CLPRO1685-3	Recombinant Human Zinc Finger Protein 346	10µg	2.005
CLPRO1686	Recombinant Human PET117	100µg	12.185
CLPRO1686-2	Recombinant Human PET117	2µg	1.135
CLPRO1686-3	Recombinant Human PET117	10µg	2.005
CLPRO1687	Recombinant Human CD43	100µg	12.185
CLPRO1687-2	Recombinant Human CD43	5µg	1.135
CLPRO1687-3	Recombinant Human CD43	20µg	2.005
CLPRO1688	Recombinant Human Caspase Recruitment Domain Family, Member 17	1mg	forespørg
CLPRO1688-2	Recombinant Human Caspase Recruitment Domain Family, Member 17	20µg	1.135
CLPRO1688-3	Recombinant Human Caspase Recruitment Domain Family, Member 17	100µg	2.005
CLPRO1689	Recombinant Human Transcriptional Adaptor 3	1mg	11.220
CLPRO1689-2	Recombinant Human Transcriptional Adaptor 3	2µg	1.135
CLPRO1689-3	Recombinant Human Transcriptional Adaptor 3	10µg	2.005
CLPRO169	Recombinant Human Amino-Terminal Enhancer of Split	100µg	12.185
CLPRO1690	Recombinant Human Poly (RC) Binding Protein 1	5µg	1.135
CLPRO1690-2	Recombinant Human Poly (RC) Binding Protein 1	20µg	2.005
CLPRO1690-3	Recombinant Human Poly (RC) Binding Protein 1	1mg	forespørg
CLPRO1691	Recombinant Human Family with Sequence Similarity 107, Member B	5µg	1.135
CLPRO1691-2	Recombinant Human Family with Sequence Similarity 107, Member B	20µg	2.005
CLPRO1691-3	Recombinant Human Family with Sequence Similarity 107, Member B	1mg	forespørg
CLPRO1692	Recombinant Human Nuclear Receptor Binding Factor 2	1µg	1.135
CLPRO169-2	Recombinant Human Amino-Terminal Enhancer of Split	5µg	2.005
CLPRO1692-2	Recombinant Human Nuclear Receptor Binding Factor 2	50µg	12.185
CLPRO1692-3	Recombinant Human Nuclear Receptor Binding Factor 2	1µg	1.135
CLPRO1693	Recombinant Human Nucleosome Assembly Protein 1-Like 4	5µg	2.005
CLPRO169-3	Recombinant Human Amino-Terminal Enhancer of Split	50µg	12.185
CLPRO1693-2	Recombinant Human Nucleosome Assembly Protein 1-Like 4	5µg	1.135
CLPRO1693-3	Recombinant Human Nucleosome Assembly Protein 1-Like 4	20µg	2.005
CLPRO1694	Recombinant Human Prothymosin Alpha	1mg	forespørg
CLPRO1694-2	Recombinant Human Prothymosin Alpha	1µg	1.135
CLPRO1694-3	Recombinant Human Prothymosin Alpha	5µg	2.005
CLPRO1695	Recombinant Human GTPase, IMAP Family Member 5	50µg	12.185
CLPRO1695-2	Recombinant Human GTPase, IMAP Family Member 5	5µg	1.135
CLPRO1695-3	Recombinant Human GTPase, IMAP Family Member 5	20µg	2.005
CLPRO1696	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	1mg	forespørg
CLPRO1696-2	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	1µg	1.135
CLPRO1696-3	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein	5µg	2.005
CLPRO1697	Recombinant Human Tripartite Motif Containing 28	50µg	11.220
CLPRO1697-2	Recombinant Human Tripartite Motif Containing 28	5µg	1.135
CLPRO1697-3	Recombinant Human Tripartite Motif Containing 28	20µg	2.005
CLPRO1698	Recombinant Human Sprouty Homolog 4	1mg	forespørg
CLPRO1698-2	Recombinant Human Sprouty Homolog 4	2µg	1.135

CLPRO1698-3	Recombinant Human Sprouty Homolog 4	10µg	2.005
CLPRO1699	Recombinant Human Zinc Finger HIT-Type Containing 3	100µg	12.185
CLPRO1699-2	Recombinant Human Zinc Finger HIT-Type Containing 3	2µg	1.135
CLPRO1699-3	Recombinant Human Zinc Finger HIT-Type Containing 3	10µg	2.005
CLPRO170	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	1mg	forespørg
CLPRO1700	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	5µg	1.135
CLPRO1700-2	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	20µg	2.005
CLPRO1700-3	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	1mg	forespørg
CLPRO1701	Recombinant Human NIN1/RPN12 Binding Protein 1	1µg	1.135
CLPRO1701-2	Recombinant Human NIN1/RPN12 Binding Protein 1	5µg	2.005
CLPRO1701-3	Recombinant Human NIN1/RPN12 Binding Protein 1	50µg	12.185
CLPRO1702	Recombinant Human Tissue Factor Pathway Inhibitor	2µg	1.135
CLPRO170-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	10µg	2.005
CLPRO1702-2	Recombinant Human Tissue Factor Pathway Inhibitor	1mg	forespørg
CLPRO1702-3	Recombinant Human Tissue Factor Pathway Inhibitor	2µg	1.135
CLPRO1703	Recombinant Human Ribosomal Protein L35A	10µg	2.005
CLPRO170-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	1mg	forespørg
CLPRO1703-2	Recombinant Human Ribosomal Protein L35A	2µg	1.135
CLPRO1703-3	Recombinant Human Ribosomal Protein L35A	10µg	2.005
CLPRO1704	Recombinant Human Ribosomal Protein L34	1mg	forespørg
CLPRO1704-2	Recombinant Human Ribosomal Protein L34	5µg	1.135
CLPRO1704-3	Recombinant Human Ribosomal Protein L34	20µg	2.005
CLPRO1705	Recombinant Human G Antigen 2A	1mg	forespørg
CLPRO1705-2	Recombinant Human G Antigen 2A	5µg	1.135
CLPRO1705-3	Recombinant Human G Antigen 2A	20µg	2.005
CLPRO1706	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	1mg	forespørg
CLPRO1706-2	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	2µg	1.135
CLPRO1706-3	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	10µg	2.005
CLPRO1707	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	1mg	forespørg
CLPRO1707-2	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	2µg	1.135
CLPRO1707-3	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	10µg	2.005
CLPRO1708	Recombinant Human Debranching RNA Lariats 1	100µg	11.220
CLPRO1708-2	Recombinant Human Debranching RNA Lariats 1	5µg	1.135
CLPRO1708-3	Recombinant Human Debranching RNA Lariats 1	25µg	2.005
CLPRO1709	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	1mg	forespørg
CLPRO1709-2	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	2µg	1.135
CLPRO1709-3	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	10µg	2.005
CLPRO171	Recombinant Human Myosin Light Chain 6	1mg	forespørg
CLPRO1710	Recombinant Human TIMELESS Interacting Protein	5µg	1.135
CLPRO1710-2	Recombinant Human TIMELESS Interacting Protein	25µg	2.005
CLPRO1710-3	Recombinant Human TIMELESS Interacting Protein	1mg	forespørg

CLPRO1711	Recombinant Human Syntaxin-6	5µg	1.135
CLPRO1711-2	Recombinant Human Syntaxin-6	20µg	2.005
CLPRO1711-3	Recombinant Human Syntaxin-6	1mg	forespørg
CLPRO1712	Recombinant Human Syntaxin-17	1µg	1.135
CLPRO171-2	Recombinant Human Myosin Light Chain 6	5µg	2.005
CLPRO1712-2	Recombinant Human Syntaxin-17	50µg	12.185
CLPRO1712-3	Recombinant Human Syntaxin-17	5µg	1.135
CLPRO1713	Recombinant Human Myelin Basic Protein	20µg	2.005
CLPRO171-3	Recombinant Human Myosin Light Chain 6	1mg	forespørg
CLPRO1713-2	Recombinant Human Myelin Basic Protein	5µg	1.135
CLPRO1713-3	Recombinant Human Myelin Basic Protein	20µg	2.005
CLPRO1714	Recombinant Human Leucine Rich Repeat Containing 59	1mg	forespørg
CLPRO1714-2	Recombinant Human Leucine Rich Repeat Containing 59	1µg	1.135
CLPRO1714-3	Recombinant Human Leucine Rich Repeat Containing 59	5µg	2.005
CLPRO1715	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	50µg	12.185
CLPRO1715-2	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	2µg	1.135
CLPRO1715-3	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4	10µg	2.005
CLPRO1716	Recombinant Human Origin Recognition Complex, Subunit 6	1mg	forespørg
CLPRO1716-2	Recombinant Human Origin Recognition Complex, Subunit 6	5µg	1.135
CLPRO1716-3	Recombinant Human Origin Recognition Complex, Subunit 6	20µg	2.005
CLPRO1717	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	1mg	forespørg
CLPRO1717-2	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	5µg	1.135
CLPRO1717-3	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	20µg	2.005
CLPRO1718	Recombinant Human Nucleic Acid Binding Protein 1	1mg	forespørg
CLPRO1718-2	Recombinant Human Nucleic Acid Binding Protein 1	1µg	1.135
CLPRO1718-3	Recombinant Human Nucleic Acid Binding Protein 1	5µg	2.005
CLPRO1719	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	50µg	12.185
CLPRO1719-2	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	1µg	1.135
CLPRO1719-3	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	5µg	2.005
CLPRO172	Recombinant Human AIG2-Like Domain 1	50µg	12.185
CLPRO1720	Recombinant Human KH Homology Domain Containing 1-Like	5µg	1.135
CLPRO1720-2	Recombinant Human KH Homology Domain Containing 1-Like	20µg	2.005
CLPRO1720-3	Recombinant Human KH Homology Domain Containing 1-Like	1mg	forespørg
CLPRO1721	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	1µg	1.135
CLPRO1721-2	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	5µg	2.005
CLPRO1721-3	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	50µg	12.185
CLPRO1722	Recombinant Human Eukaryotic Translation Initiation Factor 3F	1µg	1.135
CLPRO172-2	Recombinant Human AIG2-Like Domain 1	5µg	2.005
CLPRO1722-2	Recombinant Human Eukaryotic Translation Initiation Factor 3F	50µg	12.185
CLPRO1722-3	Recombinant Human Eukaryotic Translation Initiation Factor 3F	2µg	1.135
CLPRO1723	Recombinant Human DEAD Box Protein 56	10µg	2.005
CLPRO172-3	Recombinant Human AIG2-Like Domain 1	1mg	forespørg
CLPRO1723-2	Recombinant Human DEAD Box Protein 56	5µg	1.135
CLPRO1723-3	Recombinant Human DEAD Box Protein 56	20µg	2.005

CLPRO1724	Recombinant Human Paired Box 9	1mg	forespørg
CLPRO1724-2	Recombinant Human Paired Box 9	2µg	1.135
CLPRO1724-3	Recombinant Human Paired Box 9	10µg	2.005
CLPRO1725	Recombinant Human Placenta-Specific 8	1mg	forespørg
CLPRO1725-2	Recombinant Human Placenta-Specific 8	5µg	1.135
CLPRO1725-3	Recombinant Human Placenta-Specific 8	20µg	2.005
CLPRO1726	Recombinant Human G Antigen 2D	1mg	forespørg
CLPRO1726-2	Recombinant Human G Antigen 2D	2µg	1.135
CLPRO1726-3	Recombinant Human G Antigen 2D	10µg	2.005
CLPRO1727	Recombinant Human Solute Carrier Family 51 Beta	1mg	forespørg
CLPRO1727-2	Recombinant Human Solute Carrier Family 51 Beta	5µg	1.135
CLPRO1727-3	Recombinant Human Solute Carrier Family 51 Beta	20µg	2.005
CLPRO1728	Recombinant Human Coiled-Coil Domain Containing 104	1mg	forespørg
CLPRO1728-2	Recombinant Human Coiled-Coil Domain Containing 104	5µg	1.135
CLPRO1728-3	Recombinant Human Coiled-Coil Domain Containing 104	20µg	2.005
CLPRO1729	Recombinant Human Paired Related Homeobox 1	1mg	forespørg
CLPRO1729-2	Recombinant Human Paired Related Homeobox 1	5µg	1.135
CLPRO1729-3	Recombinant Human Paired Related Homeobox 1	25µg	2.005
CLPRO173	Recombinant Human Chloride Intracellular Channel 4	1mg	forespørg
CLPRO1730	Recombinant Human Small EDRK-Rich Factor 2	2µg	1.135
CLPRO1730-2	Recombinant Human Small EDRK-Rich Factor 2	10µg	2.005
CLPRO1730-3	Recombinant Human Small EDRK-Rich Factor 2	1mg	forespørg
CLPRO1731	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	2µg	1.135
CLPRO1731-2	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	10µg	2.005
CLPRO1731-3	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	1mg	forespørg
CLPRO1732	Recombinant Human Semenogelin I	2µg	1.135
CLPRO173-2	Recombinant Human Chloride Intracellular Channel 4	10µg	2.005
CLPRO1732-2	Recombinant Human Semenogelin I	1mg	forespørg
CLPRO1732-3	Recombinant Human Semenogelin I	2µg	1.135
CLPRO1733	Recombinant Human Phospholipid Scramblase 3	10µg	2.005
CLPRO173-3	Recombinant Human Chloride Intracellular Channel 4	1mg	forespørg
CLPRO1733-2	Recombinant Human Phospholipid Scramblase 3	5µg	1.135
CLPRO1733-3	Recombinant Human Phospholipid Scramblase 3	20µg	2.005
CLPRO1734	Recombinant Human Acyl-CoA Binding Domain Containing 6	0.5mg	forespørg
CLPRO1734-2	Recombinant Human Acyl-CoA Binding Domain Containing 6	5µg	1.135
CLPRO1734-3	Recombinant Human Acyl-CoA Binding Domain Containing 6	20µg	2.005
CLPRO1735	Recombinant Human Prothymosin	1mg	forespørg
CLPRO1735-2	Recombinant Human Prothymosin	5µg	1.135
CLPRO1735-3	Recombinant Human Prothymosin	20µg	2.005
CLPRO1736	Recombinant Human G Antigen 12F	1mg	forespørg
CLPRO1736-2	Recombinant Human G Antigen 12F	2µg	1.135
CLPRO1736-3	Recombinant Human G Antigen 12F	10µg	2.005
CLPRO1737	Recombinant Human Zinc Finger Protein 689	1mg	forespørg
CLPRO1737-2	Recombinant Human Zinc Finger Protein 689	5µg	1.135
CLPRO1737-3	Recombinant Human Zinc Finger Protein 689	20µg	2.005
CLPRO1738	Recombinant Human Synaptotagmin V	1mg	forespørg
CLPRO1738-2	Recombinant Human Synaptotagmin V	2µg	1.135
CLPRO1738-3	Recombinant Human Synaptotagmin V	10µg	2.005
CLPRO1739	Recombinant Human Inhibitor of Growth Family, Member 2	1mg	forespørg
CLPRO1739-2	Recombinant Human Inhibitor of Growth Family, Member 2	5µg	1.135
CLPRO1739-3	Recombinant Human Inhibitor of Growth Family, Member 2	20µg	2.005
CLPRO174	Recombinant Human Dynein Light Chain Roadblock-Type 2	1mg	forespørg

CLPRO1740	Recombinant Human Eukaryotic Translation Initiation Factor 3I	5µg	1.135
CLPRO1740-2	Recombinant Human Eukaryotic Translation Initiation Factor 3I	20µg	2.005
CLPRO1740-3	Recombinant Human Eukaryotic Translation Initiation Factor 3I	1mg	forespørg
CLPRO1741	Recombinant Human Fc-Epsilon RI-Alpha	5µg	1.135
CLPRO1741-2	Recombinant Human Fc-Epsilon RI-Alpha	20µg	2.005
CLPRO1741-3	Recombinant Human Fc-Epsilon RI-Alpha	1mg	forespørg
CLPRO1742	Recombinant Human Fas Apoptotic Inhibitory Molecule	2µg	1.135
CLPRO174-2	Recombinant Human Dynein Light Chain Roadblock-Type 2	10µg	2.005
CLPRO1742-2	Recombinant Human Fas Apoptotic Inhibitory Molecule	100µg	12.185
CLPRO1742-3	Recombinant Human Fas Apoptotic Inhibitory Molecule	2µg	1.135
CLPRO1743	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	10µg	2.005
CLPRO174-3	Recombinant Human Dynein Light Chain Roadblock-Type 2	100µg	12.185
CLPRO1743-2	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	2µg	1.135
CLPRO1743-3	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	10µg	2.005
CLPRO1744	Recombinant Human Ectodysplasin A2 Receptor	1mg	forespørg
CLPRO1744-2	Recombinant Human Ectodysplasin A2 Receptor	5µg	1.135
CLPRO1744-3	Recombinant Human Ectodysplasin A2 Receptor	20µg	2.005
CLPRO1745	Recombinant Human Nipsnap Homolog 1	1mg	forespørg
CLPRO1745-2	Recombinant Human Nipsnap Homolog 1	50µg	6.390
CLPRO1745-3	Recombinant Human Nipsnap Homolog 1	100µg	9.290
CLPRO1746	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	1mg	forespørg
CLPRO1746-2	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	5µg	1.135
CLPRO1746-3	Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase	25µg	2.005
CLPRO1747	Recombinant Human Zinc Ribbon Domain Containing 1	1mg	forespørg
CLPRO1747-2	Recombinant Human Zinc Ribbon Domain Containing 1	2µg	1.135
CLPRO1747-3	Recombinant Human Zinc Ribbon Domain Containing 1	10µg	2.005
CLPRO1748	Recombinant Human Mature T-Cell Proliferation 1	1mg	forespørg
CLPRO1748-2	Recombinant Human Mature T-Cell Proliferation 1	5µg	1.135
CLPRO1748-3	Recombinant Human Mature T-Cell Proliferation 1	25µg	2.005
CLPRO1749	Recombinant Human T-cell Leukemia/Lymphoma 1B	1mg	forespørg
CLPRO1749-2	Recombinant Human T-cell Leukemia/Lymphoma 1B	10mg	1.135
CLPRO1749-3	Recombinant Human T-cell Leukemia/Lymphoma 1B	100mg	2.005
CLPRO175	Recombinant Human Eukaryotic Translation Initiation Factor 1B	1gram	6.390
CLPRO1750	Recombinant Human Modulator Of Apoptosis 1	5µg	1.135
CLPRO1750-2	Recombinant Human Modulator Of Apoptosis 1	20µg	2.005
CLPRO1750-3	Recombinant Human Modulator Of Apoptosis 1	1mg	forespørg
CLPRO1751	Recombinant Mouse Receptor-Associated Protein Of The Synapse	5µg	1.135
CLPRO1751-2	Recombinant Mouse Receptor-Associated Protein Of The Synapse	20µg	2.005
CLPRO1751-3	Recombinant Mouse Receptor-Associated Protein Of The Synapse	1mg	forespørg
CLPRO175-2	Recombinant Human Eukaryotic Translation Initiation Factor 1B	2µg	1.135
CLPRO1753	Recombinant Human PIH1 Domain Containing 1	10µg	2.005

CLPRO175-3	Recombinant Human Eukaryotic Translation Initiation Factor 1B	100µg	9.290
CLPRO1753-2	Recombinant Human PIH1 Domain Containing 1	2µg	1.135
CLPRO1753-3	Recombinant Human PIH1 Domain Containing 1	10µg	2.005
CLPRO1754	Recombinant Human Metallophosphoesterase Domain Containing 2	1mg	forespørg
CLPRO1754-2	Recombinant Human Metallophosphoesterase Domain Containing 2	2µg	1.135
CLPRO1754-3	Recombinant Human Metallophosphoesterase Domain Containing 2	10µg	2.005
CLPRO1755	Recombinant Human Melanoma Antigen Family B, 10	100µg	12.185
CLPRO1755-2	Recombinant Human Melanoma Antigen Family B, 10	5µg	1.135
CLPRO1755-3	Recombinant Human Melanoma Antigen Family B, 10	20µg	2.005
CLPRO1756	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	1mg	forespørg
CLPRO1756-2	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	5µg	1.135
CLPRO1756-3	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	20µg	2.005
CLPRO1757	Recombinant Human Four And A Half LIM Domains 3	1mg	forespørg
CLPRO1757-2	Recombinant Human Four And A Half LIM Domains 3	5µg	1.135
CLPRO1757-3	Recombinant Human Four And A Half LIM Domains 3	20µg	2.005
CLPRO1758	Recombinant Human TBC1 Domain Family, Member 1	1mg	forespørg
CLPRO1758-2	Recombinant Human TBC1 Domain Family, Member 1	5µg	1.135
CLPRO1758-3	Recombinant Human TBC1 Domain Family, Member 1	20µg	2.005
CLPRO1759	Recombinant Human Snail Family Zinc Finger 1	1mg	forespørg
CLPRO1759-2	Recombinant Human Snail Family Zinc Finger 1	5µg	1.135
CLPRO1759-3	Recombinant Human Snail Family Zinc Finger 1	20µg	2.005
CLPRO176	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	1mg	forespørg
CLPRO1760	Recombinant Human PMF1-BGLAP	5µg	1.135
CLPRO1760-2	Recombinant Human PMF1-BGLAP	20µg	2.005
CLPRO1760-3	Recombinant Human PMF1-BGLAP	1mg	forespørg
CLPRO1761	Recombinant Human Ring Finger Protein 34	5µg	1.135
CLPRO1761-2	Recombinant Human Ring Finger Protein 34	20µg	2.005
CLPRO1761-3	Recombinant Human Ring Finger Protein 34	1mg	forespørg
CLPRO1762	Recombinant Human Jumonji Domain Containing 7	2µg	1.135
CLPRO176-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	10µg	2.005
CLPRO1762-2	Recombinant Human Jumonji Domain Containing 7	1mg	forespørg
CLPRO1762-3	Recombinant Human Jumonji Domain Containing 7	2µg	1.135
CLPRO1763	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	10µg	2.005
CLPRO176-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	1mg	forespørg
CLPRO1763-2	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	1µg	1.135
CLPRO1763-3	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	5µg	2.005
CLPRO1764	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	50µg	11.220
CLPRO1764-2	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	2µg	1.135
CLPRO1764-3	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	10µg	2.005
CLPRO1765	Recombinant Human Homeobox B13	1mg	forespørg

CLPRO1765-2	Recombinant Human Homeobox B13	200µg	1.135
CLPRO1765-3	Recombinant Human Homeobox B13	1mg	2.005
CLPRO1766	Recombinant Human MDS1 And EVI1 Complex Locus	5mg	4.945
CLPRO1766-2	Recombinant Human MDS1 And EVI1 Complex Locus	10µg	1.135
CLPRO1766-3	Recombinant Human MDS1 And EVI1 Complex Locus	50µg	2.005
CLPRO1767	Recombinant Human CD47, IgG-His Tag	1mg	16.820
CLPRO1767-2	Recombinant Human CD47, IgG-His Tag	10µg	1.135
CLPRO1767-3	Recombinant Human CD47, IgG-His Tag	50µg	2.005
CLPRO1768	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	1mg	16.820
CLPRO1768-2	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	5µg	1.135
CLPRO1768-3	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	20µg	2.005
CLPRO1769	Recombinant Human C-X(9)-C Motif Containing 4	1mg	forespørg
CLPRO1769-2	Recombinant Human C-X(9)-C Motif Containing 4	5µg	1.135
CLPRO1769-3	Recombinant Human C-X(9)-C Motif Containing 4	25µg	2.005
CLPRO177	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	1mg	forespørg
CLPRO1770	Recombinant Human Golgi Membrane Protein 1	5µg	1.135
CLPRO1770-2	Recombinant Human Golgi Membrane Protein 1	20µg	2.005
CLPRO1770-3	Recombinant Human Golgi Membrane Protein 1	1mg	forespørg
CLPRO1771	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	5µg	1.135
CLPRO1771-2	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	20µg	2.005
CLPRO1771-3	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	1mg	forespørg
CLPRO1772	Recombinant Human Signal Sequence Receptor, Alpha	5µg	1.135
CLPRO177-2	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	20µg	2.005
CLPRO1772-2	Recombinant Human Signal Sequence Receptor, Alpha	1mg	forespørg
CLPRO1772-3	Recombinant Human Signal Sequence Receptor, Alpha	2µg	1.135
CLPRO1773	Recombinant Human Ribosomal Protein L31	10µg	2.005
CLPRO177-3	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	1mg	forespørg
CLPRO1773-2	Recombinant Human Ribosomal Protein L31	5µg	1.135
CLPRO1773-3	Recombinant Human Ribosomal Protein L31	20µg	2.005
CLPRO1774	Recombinant Human Sirtuin-5	1mg	forespørg
CLPRO1774-2	Recombinant Human Sirtuin-5	5µg	1.135
CLPRO1774-3	Recombinant Human Sirtuin-5	20µg	2.005
CLPRO1775	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	1mg	forespørg
CLPRO1775-2	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	5µg	1.135
CLPRO1775-3	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	20µg	2.005
CLPRO1776	Recombinant Human Dynactin 2 (1-401 a.a.)	1mg	forespørg
CLPRO1776-2	Recombinant Human Dynactin 2 (1-401 a.a.)	5µg	1.135
CLPRO1776-3	Recombinant Human Dynactin 2 (1-401 a.a.)	20µg	2.005
CLPRO1777	Recombinant Human Split Hand/Foot Malformation Type 1	1mg	forespørg
CLPRO1777-2	Recombinant Human Split Hand/Foot Malformation Type 1	1µg	1.135
CLPRO1777-3	Recombinant Human Split Hand/Foot Malformation Type 1	5µg	2.005
CLPRO1778	Recombinant Human BEN Domain Containing 6	50µg	12.185
CLPRO1778-2	Recombinant Human BEN Domain Containing 6	3x2µg	1.135
CLPRO1778-3	Recombinant Human BEN Domain Containing 6	25µg	2.005
CLPRO1779	Recombinant Human Family with Sequence Similarity 84, Member B	1mg	forespørg

CLPRO1779-2	Recombinant Human Family with Sequence Similarity 84, Member B	2µg	1.135
CLPRO1779-3	Recombinant Human Family with Sequence Similarity 84, Member B	10µg	2.005
CLPRO178	Recombinant Human Prefoldin Subunit 6	1mg	forespørg
CLPRO1780	Recombinant Human Neuronal Regeneration Related Protein	2µg	1.135
CLPRO1780-2	Recombinant Human Neuronal Regeneration Related Protein	10µg	2.005
CLPRO1780-3	Recombinant Human Neuronal Regeneration Related Protein	1mg	forespørg
CLPRO1781	Recombinant Human B-cell CLL/lymphoma 7C	2µg	1.135
CLPRO1781-2	Recombinant Human B-cell CLL/lymphoma 7C	10µg	2.005
CLPRO1781-3	Recombinant Human B-cell CLL/lymphoma 7C	1mg	forespørg
CLPRO1782	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	2µg	1.135
CLPRO178-2	Recombinant Human Prefoldin Subunit 6	10µg	2.005
CLPRO1782-2	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	100µg	12.185
CLPRO1782-3	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	5µg	1.135
CLPRO1783	Recombinant Human Upstream Transcription Factor 1	25µg	2.005
CLPRO178-3	Recombinant Human Prefoldin Subunit 6	1mg	forespørg
CLPRO1783-2	Recombinant Human Upstream Transcription Factor 1	5µg	1.135
CLPRO1783-3	Recombinant Human Upstream Transcription Factor 1	20µg	2.005
CLPRO1784	Recombinant Human Centromere Protein-P	1mg	forespørg
CLPRO1784-2	Recombinant Human Centromere Protein-P	5µg	1.135
CLPRO1784-3	Recombinant Human Centromere Protein-P	20µg	2.005
CLPRO1785	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	1mg	forespørg
CLPRO1785-2	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	2µg	1.135
CLPRO1785-3	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	10µg	2.005
CLPRO1786	Recombinant Human Ribosomal Protein S2	1mg	forespørg
CLPRO1786-2	Recombinant Human Ribosomal Protein S2	20µg	1.135
CLPRO1786-3	Recombinant Human Ribosomal Protein S2	100µg	2.005
CLPRO1787	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	1mg	8.805
CLPRO1787-2	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	5µg	1.135
CLPRO1787-3	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4	20µg	2.005
CLPRO1788	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	1mg	forespørg
CLPRO1788-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	5µg	1.135
CLPRO1788-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	20µg	2.005
CLPRO1789	Recombinant Human Soluble CD23	1mg	forespørg
CLPRO1789-2	Recombinant Human Soluble CD23	2µg	1.135
CLPRO1789-3	Recombinant Human Soluble CD23	10µg	2.005
CLPRO179	Recombinant Human Eukaryotic Translation Initiation Factor 3K	100µg	12.185
CLPRO1790	Recombinant Protein L	1µg	1.135
CLPRO1790-2	Recombinant Protein L	5µg	2.005
CLPRO1790-3	Recombinant Protein L	50µg	11.220
CLPRO1791	Recombinant Human Chromosome 12 Open Reading Frame 5	5µg	1.135
CLPRO1791-2	Recombinant Human Chromosome 12 Open Reading Frame 5	20µg	2.005

CLPRO1791-3	Recombinant Human Chromosome 12 Open Reading Frame 5	1mg	forespørg
CLPRO1792	Recombinant Human Exosome Component 4	2µg	1.135
CLPRO179-2	Recombinant Human Eukaryotic Translation Initiation Factor 3K	10µg	2.005
CLPRO1792-2	Recombinant Human Exosome Component 4	100µg	12.185
CLPRO1792-3	Recombinant Human Exosome Component 4	5µg	1.135
CLPRO1793	Recombinant Human RNA Binding Motif Protein 17	20µg	2.005
CLPRO179-3	Recombinant Human Eukaryotic Translation Initiation Factor 3K	1mg	forespørg
CLPRO1793-2	Recombinant Human RNA Binding Motif Protein 17	2µg	1.135
CLPRO1793-3	Recombinant Human RNA Binding Motif Protein 17	10µg	2.005
CLPRO1794	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	100µg	12.185
CLPRO1794-2	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	2µg	1.135
CLPRO1794-3	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	10µg	2.005
CLPRO1795	Recombinant Human SEC61B	1mg	forespørg
CLPRO1795-2	Recombinant Human SEC61B	1µg	1.135
CLPRO1795-3	Recombinant Human SEC61B	5µg	2.005
CLPRO1796	Recombinant Human Melanoma Antigen Family D, 1	50µg	12.185
CLPRO1796-2	Recombinant Human Melanoma Antigen Family D, 1	5µg	1.135
CLPRO1796-3	Recombinant Human Melanoma Antigen Family D, 1	25µg	2.005
CLPRO1797	Recombinant Human Purkinje Cell Protein 4 Like 1	1mg	forespørg
CLPRO1797-2	Recombinant Human Purkinje Cell Protein 4 Like 1	2µg	1.135
CLPRO1797-3	Recombinant Human Purkinje Cell Protein 4 Like 1	10µg	2.005
CLPRO1798	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	1mg	forespørg
CLPRO1798-2	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	2µg	1.135
CLPRO1798-3	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	10µg	2.005
CLPRO1799	Recombinant Human Ribosomal Protein 4X	1mg	forespørg
CLPRO1799-2	Recombinant Human Ribosomal Protein 4X	5µg	1.135
CLPRO1799-3	Recombinant Human Ribosomal Protein 4X	20µg	2.005
CLPRO180	Recombinant Human NECAP Endocytosis Associated 2	1mg	forespørg
CLPRO1800	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	2µg	1.135
CLPRO1800-2	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	10µg	2.005
CLPRO1800-3	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	1mg	forespørg
CLPRO1801	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	5µg	1.135
CLPRO1801-2	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	20µg	2.005
CLPRO1801-3	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	1mg	forespørg
CLPRO1802	Recombinant Human RNA Binding Motif Protein 11	2µg	1.135
CLPRO180-2	Recombinant Human NECAP Endocytosis Associated 2	10µg	2.005
CLPRO1802-2	Recombinant Human RNA Binding Motif Protein 11	1mg	forespørg
CLPRO1802-3	Recombinant Human RNA Binding Motif Protein 11	5µg	1.135
CLPRO1803	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	20µg	2.005
CLPRO180-3	Recombinant Human NECAP Endocytosis Associated 2	1mg	forespørg
CLPRO1803-2	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	2µg	2.490
CLPRO1803-3	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	5µg	3.510

CLPRO1804	Recombinant Human RAD51B	10µg	5.610
CLPRO1804-2	Recombinant Human RAD51B	5µg	1.135
CLPRO1804-3	Recombinant Human RAD51B	20µg	2.005
CLPRO1805	Recombinant Human TAF15	1mg	forespørg
CLPRO1805-2	Recombinant Human TAF15	2µg	1.135
CLPRO1805-3	Recombinant Human TAF15	10µg	2.005
CLPRO1806	Recombinant Human Nedd4 Family Interacting Protein 1	1mg	forespørg
CLPRO1806-2	Recombinant Human Nedd4 Family Interacting Protein 1	2µg	1.135
CLPRO1806-3	Recombinant Human Nedd4 Family Interacting Protein 1	10µg	2.005
CLPRO1807	Recombinant Human Ribosomal Protein S20	1mg	forespørg
CLPRO1807-2	Recombinant Human Ribosomal Protein S20	5µg	1.135
CLPRO1807-3	Recombinant Human Ribosomal Protein S20	20µg	2.005
CLPRO1808	Recombinant Human General Transcription Factor IIA, 1	1mg	forespørg
CLPRO1808-2	Recombinant Human General Transcription Factor IIA, 1	5µg	1.135
CLPRO1808-3	Recombinant Human General Transcription Factor IIA, 1	20µg	2.005
CLPRO1809	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	1mg	forespørg
CLPRO1809-2	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	200µg	1.135
CLPRO1809-3	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	0.5mg	1.785
CLPRO181	Recombinant Human RD RNA Binding Protein	1mg	2.490
CLPRO1810	Recombinant Human Src-Like-Adaptor 2	5µg	1.135
CLPRO1810-2	Recombinant Human Src-Like-Adaptor 2	20µg	2.005
CLPRO1810-3	Recombinant Human Src-Like-Adaptor 2	1mg	forespørg
CLPRO1811	Recombinant Human Thyroid Hormone Receptor Interactor 10	2µg	1.135
CLPRO1811-2	Recombinant Human Thyroid Hormone Receptor Interactor 10	10µg	2.005
CLPRO1811-3	Recombinant Human Thyroid Hormone Receptor Interactor 10	1mg	forespørg
CLPRO1812	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	2µg	1.135
CLPRO181-2	Recombinant Human RD RNA Binding Protein	10µg	2.005
CLPRO1812-2	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	1mg	forespørg
CLPRO1812-3	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	5µg	1.135
CLPRO1813	Recombinant Human Complement Factor B	20µg	2.005
CLPRO181-3	Recombinant Human RD RNA Binding Protein	1mg	forespørg
CLPRO1813-2	Recombinant Human Complement Factor B	2µg	1.135
CLPRO1813-3	Recombinant Human Complement Factor B	10µg	2.005
CLPRO1814	Recombinant Human WW Domain Containing Transcription Regulator 1	100µg	12.185
CLPRO1814-2	Recombinant Human WW Domain Containing Transcription Regulator 1	5µg	1.135
CLPRO1814-3	Recombinant Human WW Domain Containing Transcription Regulator 1	20µg	2.005
CLPRO1815	Recombinant Human Centromere Protein-Q	1mg	forespørg
CLPRO1815-2	Recombinant Human Centromere Protein-Q	5µg	1.135
CLPRO1815-3	Recombinant Human Centromere Protein-Q	20µg	2.005
CLPRO1816	Recombinant Human Distal-Less Homeobox 3	1mg	forespørg
CLPRO1816-2	Recombinant Human Distal-Less Homeobox 3	5µg	1.135
CLPRO1816-3	Recombinant Human Distal-Less Homeobox 3	20µg	2.005
CLPRO1817	Recombinant Human Integrin Beta 1	1mg	forespørg
CLPRO1817-2	Recombinant Human Integrin Beta 1	5µg	1.135
CLPRO1817-3	Recombinant Human Integrin Beta 1	20µg	2.005
CLPRO1818	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	1mg	forespørg

CLPRO1818-2	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	5µg	1.135
CLPRO1818-3	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	20µg	2.005
CLPRO1819	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	1mg	forespørg
CLPRO1819-2	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	2µg	1.135
CLPRO1819-3	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	10µg	2.005
CLPRO182	Recombinant Human Regulator of G-Protein Signaling 2	1mg	forespørg
CLPRO1820	Recombinant Human Dynactin 2 (1-406 a.a.)	5µg	1.135
CLPRO1820-2	Recombinant Human Dynactin 2 (1-406 a.a.)	20µg	2.005
CLPRO1820-3	Recombinant Human Dynactin 2 (1-406 a.a.)	1mg	forespørg
CLPRO1821	Recombinant Human Lumican	2µg	2.490
CLPRO1821-2	Recombinant Human Lumican	5µg	3.510
CLPRO1821-3	Recombinant Human Lumican	10µg	5.610
CLPRO1822	Recombinant Human CUE Domain Containing 1	2µg	1.135
CLPRO182-2	Recombinant Human Regulator of G-Protein Signaling 2	10µg	2.005
CLPRO1822-2	Recombinant Human CUE Domain Containing 1	100µg	11.220
CLPRO1822-3	Recombinant Human CUE Domain Containing 1	2µg	1.135
CLPRO1823	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	10µg	2.005
CLPRO182-3	Recombinant Human Regulator of G-Protein Signaling 2	1mg	forespørg
CLPRO1823-2	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	5µg	1.135
CLPRO1823-3	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	20µg	2.005
CLPRO1824	Recombinant Human Centromere Protein-U	1mg	forespørg
CLPRO1824-2	Recombinant Human Centromere Protein-U	5µg	1.135
CLPRO1824-3	Recombinant Human Centromere Protein-U	20µg	2.005
CLPRO1825	Recombinant Human Cerebral Cavernous Malformation 2	1mg	forespørg
CLPRO1825-2	Recombinant Human Cerebral Cavernous Malformation 2	5µg	1.135
CLPRO1825-3	Recombinant Human Cerebral Cavernous Malformation 2	20µg	2.005
CLPRO1826	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	1mg	forespørg
CLPRO1826-2	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	1µg	1.135
CLPRO1826-3	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	5µg	2.005
CLPRO1827	Recombinant Human Poly(A) Binding Protein, Nuclear 1	50µg	11.220
CLPRO1827-2	Recombinant Human Poly(A) Binding Protein, Nuclear 1	1µg	1.135
CLPRO1827-3	Recombinant Human Poly(A) Binding Protein, Nuclear 1	5µg	2.005
CLPRO1828	Recombinant Human Breast Cancer Metastasis Suppressor 1	50µg	12.185
CLPRO1828-2	Recombinant Human Breast Cancer Metastasis Suppressor 1	3x2µg	1.135
CLPRO1828-3	Recombinant Human Breast Cancer Metastasis Suppressor 1	2x10µg	2.005
CLPRO1829	Recombinant Human Sorbin And SH3 Domain Containing 3	1mg	forespørg
CLPRO1829-2	Recombinant Human Sorbin And SH3 Domain Containing 3	2µg	1.135
CLPRO1829-3	Recombinant Human Sorbin And SH3 Domain Containing 3	10µg	2.005
CLPRO183	Recombinant Human Zinc Finger, CCHC Domain Containing 17	1mg	forespørg
CLPRO1830	Recombinant Human WAP Four-Disulfide Core Domain 12	2µg	1.135
CLPRO1830-2	Recombinant Human WAP Four-Disulfide Core Domain 12	10µg	2.005
CLPRO1830-3	Recombinant Human WAP Four-Disulfide Core Domain 12	1mg	forespørg
CLPRO1831	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	2µg	1.135

CLPRO1831-2	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	10µg	2.005
CLPRO1831-3	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	1mg	forespørg
CLPRO1832	Recombinant Human RAD51D	2µg	1.135
CLPRO183-2	Recombinant Human Zinc Finger, CCHC Domain Containing 17	10µg	2.005
CLPRO1832-2	Recombinant Human RAD51D	100µg	12.185
CLPRO1832-3	Recombinant Human RAD51D	5µg	1.135
CLPRO1833	Recombinant Human X-Ray Repair Cross Complementing Protein 2	20µg	2.005
CLPRO183-3	Recombinant Human Zinc Finger, CCHC Domain Containing 17	1mg	forespørg
CLPRO1833-2	Recombinant Human X-Ray Repair Cross Complementing Protein 2	5µg	1.135
CLPRO1833-3	Recombinant Human X-Ray Repair Cross Complementing Protein 2	20µg	2.005
CLPRO1834	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	1mg	forespørg
CLPRO1834-2	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	2µg	1.135
CLPRO1834-3	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	10µg	2.005
CLPRO1835	Recombinant Human ChaC Cation Transport Regulator Homolog 2	1mg	forespørg
CLPRO1835-2	Recombinant Human ChaC Cation Transport Regulator Homolog 2	2µg	1.135
CLPRO1835-3	Recombinant Human ChaC Cation Transport Regulator Homolog 2	10µg	2.005
CLPRO1836	Recombinant Human BRK1	1mg	forespørg
CLPRO1836-2	Recombinant Human BRK1	2µg	1.135
CLPRO1836-3	Recombinant Human BRK1	10µg	2.005
CLPRO1837	Recombinant Human Myxovirus Resistance 2	1mg	forespørg
CLPRO1837-2	Recombinant Human Myxovirus Resistance 2	2µg	1.135
CLPRO1837-3	Recombinant Human Myxovirus Resistance 2	10µg	2.005
CLPRO1838	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	1mg	forespørg
CLPRO1838-2	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	5µg	1.135
CLPRO1838-3	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	20µg	2.005
CLPRO1839	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	1mg	forespørg
CLPRO1839-2	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	5µg	1.135
CLPRO1839-3	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	20µg	2.005
CLPRO184	Recombinant Human Programmed Cell Death 6	1mg	forespørg
CLPRO1840	Recombinant Human Parkinson Disease Protein 2	2µg	1.135
CLPRO1840-2	Recombinant Human Parkinson Disease Protein 2	10µg	2.005
CLPRO1840-3	Recombinant Human Parkinson Disease Protein 2	1mg	forespørg
CLPRO1841	Recombinant Human Receptor Activity-Modifying Protein 1	2µg	1.135
CLPRO1841-2	Recombinant Human Receptor Activity-Modifying Protein 1	10µg	2.005
CLPRO1841-3	Recombinant Human Receptor Activity-Modifying Protein 1	1mg	forespørg
CLPRO1842	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	2µg	1.135
CLPRO184-2	Recombinant Human Programmed Cell Death 6	10µg	2.005
CLPRO1842-2	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	1mg	forespørg
CLPRO1842-3	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	5µg	1.135

CLPRO1843	Recombinant Human CD8B	25µg	2.005
CLPRO184-3	Recombinant Human Programmed Cell Death 6	1mg	forespørg
CLPRO1843-2	Recombinant Human CD8B	2µg	1.135
CLPRO1843-3	Recombinant Human CD8B	10µg	2.005
CLPRO1844	Recombinant Human Protocadherin Gamma Subfamily C 4	100µg	12.185
CLPRO1844-2	Recombinant Human Protocadherin Gamma Subfamily C 4	2µg	1.135
CLPRO1844-3	Recombinant Human Protocadherin Gamma Subfamily C 4	10µg	2.005
CLPRO1845	Recombinant Human Retinaldehyde Binding Protein 1	1mg	forespørg
CLPRO1845-2	Recombinant Human Retinaldehyde Binding Protein 1	5µg	1.135
CLPRO1845-3	Recombinant Human Retinaldehyde Binding Protein 1	20µg	2.005
CLPRO1846	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	1mg	forespørg
CLPRO1846-2	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	2µg	1.135
CLPRO1846-3	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	10µg	2.005
CLPRO1847	Recombinant Human Minichromosome Maintenance Complex Component 7	1mg	forespørg
CLPRO1847-2	Recombinant Human Minichromosome Maintenance Complex Component 7	2µg	1.135
CLPRO1847-3	Recombinant Human Minichromosome Maintenance Complex Component 7	10µg	2.005
CLPRO1848	Recombinant Human PDZ And LIM Domain 1	1mg	forespørg
CLPRO1848-2	Recombinant Human PDZ And LIM Domain 1	5µg	1.135
CLPRO1848-3	Recombinant Human PDZ And LIM Domain 1	20µg	2.005
CLPRO1849	Recombinant Human SNRPN Upstream Reading Frame	1mg	forespørg
CLPRO1849-2	Recombinant Human SNRPN Upstream Reading Frame	5µg	1.135
CLPRO1849-3	Recombinant Human SNRPN Upstream Reading Frame	20µg	2.005
CLPRO185	Recombinant Human Calcyphosine-Like	1mg	forespørg
CLPRO1850	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	5µg	1.135
CLPRO1850-2	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	20µg	2.005
CLPRO1850-3	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	1mg	forespørg
CLPRO1851	Recombinant Human Selectin P Ligand	2µg	1.135
CLPRO1851-2	Recombinant Human Selectin P Ligand	10µg	2.005
CLPRO1851-3	Recombinant Human Selectin P Ligand	1mg	forespørg
CLPRO1852	Recombinant Human Proline-Rich Transmembrane Protein 2	5µg	1.135
CLPRO185-2	Recombinant Human Calcyphosine-Like	20µg	2.005
CLPRO1852-2	Recombinant Human Proline-Rich Transmembrane Protein 2	1mg	forespørg
CLPRO1852-3	Recombinant Human Proline-Rich Transmembrane Protein 2	2µg	1.135
CLPRO1853	Recombinant Human 5'-Nucleotidase Ecto (CD73)	10µg	2.005
CLPRO185-3	Recombinant Human Calcyphosine-Like	1mg	forespørg
CLPRO1853-2	Recombinant Human 5'-Nucleotidase Ecto (CD73)	1µg	1.135
CLPRO1853-3	Recombinant Human 5'-Nucleotidase Ecto (CD73)	5µg	2.005
CLPRO1854	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	50µg	11.220
CLPRO1854-2	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	5µg	1.135
CLPRO1854-3	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	25µg	2.005
CLPRO1855	Recombinant Human ELL Associated Factor 1	1mg	forespørg
CLPRO1855-2	Recombinant Human ELL Associated Factor 1	5µg	1.135
CLPRO1855-3	Recombinant Human ELL Associated Factor 1	25µg	2.005
CLPRO1856	Recombinant Human Metallothionein 3	1mg	forespørg

CLPRO1856-2	Recombinant Human Metallothionein 3	5µg	1.135
CLPRO1856-3	Recombinant Human Metallothionein 3	25µg	2.005
CLPRO1857	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	1mg	forespørg
CLPRO1857-2	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	3x2µg	1.135
CLPRO1857-3	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	3x10µg	2.005
CLPRO1858	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	1mg	forespørg
CLPRO1858-2	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	5µg	1.135
CLPRO1858-3	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	20µg	2.005
CLPRO1859	Recombinant Human Neurexophilin 1	1mg	forespørg
CLPRO1859-2	Recombinant Human Neurexophilin 1	5µg	1.135
CLPRO1859-3	Recombinant Human Neurexophilin 1	25µg	2.005
CLPRO186	Recombinant Human RNA Binding Motif Protein 8A	1mg	17.980
CLPRO1860	Recombinant Human Complement Factor B (26-259 a.a.)	5µg	1.135
CLPRO1860-2	Recombinant Human Complement Factor B (26-259 a.a.)	25µg	2.005
CLPRO1860-3	Recombinant Human Complement Factor B (26-259 a.a.)	1mg	17.980
CLPRO1861	Recombinant Human RAD51D (1-328 a.a.)	2µg	1.135
CLPRO1861-2	Recombinant Human RAD51D (1-328 a.a.)	10µg	2.005
CLPRO1861-3	Recombinant Human RAD51D (1-328 a.a.)	1mg	forespørg
CLPRO1862	Recombinant Human Cartilage Associated Protein	2µg	1.135
CLPRO186-2	Recombinant Human RNA Binding Motif Protein 8A	10µg	2.005
CLPRO1862-2	Recombinant Human Cartilage Associated Protein	1mg	forespørg
CLPRO1862-3	Recombinant Human Cartilage Associated Protein	5µg	1.135
CLPRO1863	Recombinant Human WW And C2 Domain Containing 1	20µg	2.005
CLPRO186-3	Recombinant Human RNA Binding Motif Protein 8A	1mg	forespørg
CLPRO1863-2	Recombinant Human WW And C2 Domain Containing 1	5µg	1.135
CLPRO1863-3	Recombinant Human WW And C2 Domain Containing 1	20µg	2.005
CLPRO1864	Recombinant Human Kruppel-Like Factor 6	1mg	17.980
CLPRO1864-2	Recombinant Human Kruppel-Like Factor 6	1µg	1.135
CLPRO1864-3	Recombinant Human Kruppel-Like Factor 6	5µg	2.005
CLPRO1865	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	50µg	11.220
CLPRO1865-2	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	2µg	1.135
CLPRO1865-3	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	10µg	2.005
CLPRO1866	Recombinant Human Ubiquitin Specific Peptidase 46	1mg	forespørg
CLPRO1866-2	Recombinant Human Ubiquitin Specific Peptidase 46	5µg	1.135
CLPRO1866-3	Recombinant Human Ubiquitin Specific Peptidase 46	20µg	2.005
CLPRO1867	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	1mg	forespørg
CLPRO1867-2	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	5µg	1.135
CLPRO1867-3	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	20µg	2.005
CLPRO1868	Recombinant Human Golgi To ER Traffic Protein 4	1mg	forespørg
CLPRO1868-2	Recombinant Human Golgi To ER Traffic Protein 4	5µg	1.135
CLPRO1868-3	Recombinant Human Golgi To ER Traffic Protein 4	25µg	2.005
CLPRO1869	Recombinant Human Hemopexin	1mg	forespørg
CLPRO1869-2	Recombinant Human Hemopexin	2µg	1.135
CLPRO1869-3	Recombinant Human Hemopexin	10µg	2.005

CLPRO187	Recombinant Human Tropomyosin-4	1mg	forespørg
CLPRO1870	Recombinant Human Basic Transcription Factor 3-Like 4	5µg	1.135
CLPRO1870-2	Recombinant Human Basic Transcription Factor 3-Like 4	20µg	2.005
CLPRO1870-3	Recombinant Human Basic Transcription Factor 3-Like 4	1mg	forespørg
CLPRO1871	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	2µg	1.135
CLPRO1871-2	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	10µg	2.005
CLPRO1871-3	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	100µg	12.185
CLPRO1872	Recombinant Human Canopy FGF Signaling Regulator 1	2µg	1.135
CLPRO187-2	Recombinant Human Tropomyosin-4	10µg	2.005
CLPRO1872-2	Recombinant Human Canopy FGF Signaling Regulator 1	0.1mg	12.185
CLPRO1872-3	Recombinant Human Canopy FGF Signaling Regulator 1	5µg	1.135
CLPRO1873	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	20µg	2.005
CLPRO187-3	Recombinant Human Tropomyosin-4	1mg	forespørg
CLPRO1873-2	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	5µg	1.135
CLPRO1873-3	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1	20µg	2.005
CLPRO1874	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	1mg	forespørg
CLPRO1874-2	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	5µg	1.135
CLPRO1874-3	Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2	20µg	2.005
CLPRO1875	Recombinant Human Morf4 Family Associated Protein 1-Like 1	1mg	forespørg
CLPRO1875-2	Recombinant Human Morf4 Family Associated Protein 1-Like 1	5µg	1.135
CLPRO1875-3	Recombinant Human Morf4 Family Associated Protein 1-Like 1	20µg	2.005
CLPRO1876	Recombinant Human Synaptojanin 2 Binding Protein	1mg	forespørg
CLPRO1876-2	Recombinant Human Synaptojanin 2 Binding Protein	1µg	1.135
CLPRO1876-3	Recombinant Human Synaptojanin 2 Binding Protein	5µg	2.005
CLPRO1877	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	50µg	12.185
CLPRO1877-2	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	2µg	1.135
CLPRO1877-3	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	10µg	2.005
CLPRO1878	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	1mg	forespørg
CLPRO1878-2	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	5µg	1.135
CLPRO1878-3	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	25µg	2.005
CLPRO1879	Recombinant Human Calreticulin 3	1mg	forespørg
CLPRO1879-2	Recombinant Human Calreticulin 3	2µg	1.135
CLPRO1879-3	Recombinant Human Calreticulin 3	10µg	2.005
CLPRO188	Recombinant Human Ubiquitin Related Modifier 1	1mg	forespørg
CLPRO1880	Recombinant Human Coiled-Coil Domain Containing 69	2µg	1.135
CLPRO1880-2	Recombinant Human Coiled-Coil Domain Containing 69	10µg	2.005
CLPRO1880-3	Recombinant Human Coiled-Coil Domain Containing 69	1mg	forespørg
CLPRO1881	Recombinant Human NudC Domain Containing 2	5µg	1.135
CLPRO1881-2	Recombinant Human NudC Domain Containing 2	25µg	2.005
CLPRO1881-3	Recombinant Human NudC Domain Containing 2	1mg	forespørg
CLPRO1882	Recombinant Human Calponin 2	5µg	1.135

CLPRO188-2	Recombinant Human Ubiquitin Related Modifier 1	20µg	2.005
CLPRO1882-2	Recombinant Human Calponin 2	1mg	forespørg
CLPRO1882-3	Recombinant Human Calponin 2	2µg	1.135
CLPRO1883	Recombinant Human Cytokeratin 17	10µg	2.005
CLPRO188-3	Recombinant Human Ubiquitin Related Modifier 1	1mg	forespørg
CLPRO1883-2	Recombinant Human Cytokeratin 17	2µg	1.135
CLPRO1883-3	Recombinant Human Cytokeratin 17	10µg	2.005
CLPRO1884	Recombinant Human Haptoglobin-Related Protein	1mg	forespørg
CLPRO1884-2	Recombinant Human Haptoglobin-Related Protein	5µg	1.135
CLPRO1884-3	Recombinant Human Haptoglobin-Related Protein	25µg	2.005
CLPRO1885	Recombinant Human Melanoregulin	1mg	forespørg
CLPRO1885-2	Recombinant Human Melanoregulin	2µg	1.135
CLPRO1885-3	Recombinant Human Melanoregulin	10µg	2.005
CLPRO1886	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	1mg	forespørg
CLPRO1886-2	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	5µg	1.135
CLPRO1886-3	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	20µg	2.005
CLPRO1887	Recombinant Human CD33	1mg	forespørg
CLPRO1887-2	Recombinant Human CD33	1µg	1.135
CLPRO1887-3	Recombinant Human CD33	5µg	2.005
CLPRO1888	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	50µg	12.185
CLPRO1888-2	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	5µg	1.135
CLPRO1888-3	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	20µg	2.005
CLPRO1889	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	1mg	forespørg
CLPRO1889-2	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	1µg	1.135
CLPRO1889-3	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	5µg	2.005
CLPRO189	Recombinant Human Reticulocalbin 2	50µg	12.185
CLPRO1890	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	5µg	1.135
CLPRO1890-2	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	20µg	2.005
CLPRO1890-3	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1	1mg	forespørg
CLPRO1891	Recombinant Human Suppressor Of Cytokine Signaling 3	5µg	1.135
CLPRO1891-2	Recombinant Human Suppressor Of Cytokine Signaling 3	20µg	2.005
CLPRO1891-3	Recombinant Human Suppressor Of Cytokine Signaling 3	1mg	forespørg
CLPRO1892	Recombinant Human CD164 Sialomucin-Like 2	2µg	1.135
CLPRO189-2	Recombinant Human Reticulocalbin 2	10µg	2.005
CLPRO1892-2	Recombinant Human CD164 Sialomucin-Like 2	100µg	12.185
CLPRO1892-3	Recombinant Human CD164 Sialomucin-Like 2	5µg	1.135
CLPRO1893	Recombinant Human STEAP Family Member 4	20µg	2.005
CLPRO189-3	Recombinant Human Reticulocalbin 2	5µg	1.135
CLPRO1893-2	Recombinant Human STEAP Family Member 4	20µg	2.005
CLPRO1893-3	Recombinant Human STEAP Family Member 4	1mg	forespørg
CLPRO1894	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	5µg	1.135
CLPRO1894-2	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	20µg	2.005

CLPRO1894-3	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	1mg	forespørg
CLPRO1895	Recombinant Human Docking Protein 4	5µg	1.135
CLPRO1895-2	Recombinant Human Docking Protein 4	25µg	2.005
CLPRO1895-3	Recombinant Human Docking Protein 4	1mg	forespørg
CLPRO1896	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	5µg	1.135
CLPRO1896-2	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	20µg	2.005
CLPRO1896-3	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	1mg	forespørg
CLPRO1897	Recombinant Human Haptoglobin (19-347 a.a)	2µg	1.135
CLPRO1897-2	Recombinant Human Haptoglobin (19-347 a.a)	10µg	2.005
CLPRO1897-3	Recombinant Human Haptoglobin (19-347 a.a)	1mg	forespørg
CLPRO1898	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	2µg	1.135
CLPRO1898-2	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	10µg	2.005
CLPRO1898-3	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	1mg	forespørg
CLPRO1899	Recombinant Human Cytokeratin 16	2µg	1.135
CLPRO1899-2	Recombinant Human Cytokeratin 16	10µg	2.005
CLPRO1899-3	Recombinant Human Cytokeratin 16	100µg	12.185
CLPRO190	Recombinant Human Ras Homolog Gene Family Member D	1µg	1.135
CLPRO1900	Recombinant Human Bestrophin 1	5µg	2.005
CLPRO1900-2	Recombinant Human Bestrophin 1	50µg	11.220
CLPRO1900-3	Recombinant Human Bestrophin 1	2µg	1.135
CLPRO1901	Recombinant Human Ring Finger Protein 114	10µg	2.005
CLPRO1901-2	Recombinant Human Ring Finger Protein 114	1mg	forespørg
CLPRO1901-3	Recombinant Human Ring Finger Protein 114	2µg	1.135
CLPRO1902	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	10µg	2.005
CLPRO190-2	Recombinant Human Ras Homolog Gene Family Member D	1mg	forespørg
CLPRO1902-2	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	5µg	1.135
CLPRO1902-3	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	20µg	2.005
CLPRO1903	Recombinant Human Angiogenin	1mg	forespørg
CLPRO190-3	Recombinant Human Ras Homolog Gene Family Member D	2µg	1.135
CLPRO1903-2	Recombinant Human Angiogenin	10µg	2.005
CLPRO1903-3	Recombinant Human Angiogenin	100µg	12.185
CLPRO1904	Recombinant Human Transcription Factor 4	2µg	2.490
CLPRO1904-2	Recombinant Human Transcription Factor 4	5µg	3.510
CLPRO1904-3	Recombinant Human Transcription Factor 4	10µg	5.610
CLPRO1905	Recombinant Human Secreted Frizzled-Related Protein 2	2µg	1.135
CLPRO1905-2	Recombinant Human Secreted Frizzled-Related Protein 2	10µg	2.005
CLPRO1905-3	Recombinant Human Secreted Frizzled-Related Protein 2	1mg	forespørg
CLPRO1906	Recombinant Human Nucleopurin 62kDa C-Terminal Like	5µg	1.135
CLPRO1906-2	Recombinant Human Nucleopurin 62kDa C-Terminal Like	20µg	2.005
CLPRO1906-3	Recombinant Human Nucleopurin 62kDa C-Terminal Like	1mg	forespørg
CLPRO1907	Recombinant Human CD1E	5µg	1.135
CLPRO1907-2	Recombinant Human CD1E	20µg	2.005
CLPRO1907-3	Recombinant Human CD1E	1mg	forespørg
CLPRO1908	Recombinant Human H2A Histone Family, Member Z	1µ	2.005
CLPRO1908-2	Recombinant Human H2A Histone Family, Member Z	2.5µ	3.295
CLPRO1908-3	Recombinant Human H2A Histone Family, Member Z	10µ	9.290

CLPRO1909	Recombinant Human Sirtuin-1	5µg	1.135
CLPRO1909-2	Recombinant Human Sirtuin-1	20µg	2.005
CLPRO1909-3	Recombinant Human Sirtuin-1	1mg	forespørg
CLPRO191	Recombinant Human Vasodilator-Stimulated Phosphoprotein	2µg	1.135
CLPRO1910	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	10µg	2.005
CLPRO1910-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	1mg	forespørg
CLPRO1910-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	5µg	1.135
CLPRO1911	Recombinant Human CD40	20µg	2.005
CLPRO1911-2	Recombinant Human CD40	1mg	forespørg
CLPRO1911-3	Recombinant Human CD40	5µg	1.135
CLPRO1912	Recombinant Human Glypican-4	20µg	2.005
CLPRO191-2	Recombinant Human Vasodilator-Stimulated Phosphoprotein	1mg	forespørg
CLPRO1912-2	Recombinant Human Glypican-4	2µg	1.135
CLPRO1912-3	Recombinant Human Glypican-4	10µg	2.005
CLPRO1913	Recombinant Human Suppressor Of IKBKE 1	100µg	12.185
CLPRO191-3	Recombinant Human Vasodilator-Stimulated Phosphoprotein	5µg	1.135
CLPRO1913-2	Recombinant Human Suppressor Of IKBKE 1	20µg	2.005
CLPRO1913-3	Recombinant Human Suppressor Of IKBKE 1	1mg	forespørg
CLPRO1914	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	2µg	1.135
CLPRO1914-2	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	10µg	2.005
CLPRO1914-3	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	1mg	forespørg
CLPRO1915	Recombinant Human SCP2 sterol-binding domain containing 1	2µg	1.135
CLPRO1915-2	Recombinant Human SCP2 sterol-binding domain containing 1	10µg	2.005
CLPRO1915-3	Recombinant Human SCP2 sterol-binding domain containing 1	1mg	forespørg
CLPRO1916	Recombinant Human Complement Component 9	5µg	1.135
CLPRO1916-2	Recombinant Human Complement Component 9	25µg	2.005
CLPRO1916-3	Recombinant Human Complement Component 9	1mg	forespørg
CLPRO1917	Recombinant Human Serum Albumin, Lipid Free	2µg	1.135
CLPRO1917-2	Recombinant Human Serum Albumin, Lipid Free	10µg	2.005
CLPRO1917-3	Recombinant Human Serum Albumin, Lipid Free	1mg	forespørg
CLPRO1918	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	5µg	1.135
CLPRO1918-2	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	20µg	2.005
CLPRO1918-3	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	1mg	forespørg
CLPRO1919	Recombinant Mycobacterium Tuberculosis MoeX	5µg	1.135
CLPRO1919-2	Recombinant Mycobacterium Tuberculosis MoeX	20µg	2.005
CLPRO1919-3	Recombinant Mycobacterium Tuberculosis MoeX	1mg	forespørg
CLPRO192	Recombinant Human Kidney Associated Antigen 1	5µg	1.135
CLPRO1920	Recombinant Trichomonas Vaginalis P65	20µg	2.005
CLPRO1920-2	Recombinant Trichomonas Vaginalis P65	1mg	forespørg
CLPRO1920-3	Recombinant Trichomonas Vaginalis P65	2µg	2.490
CLPRO1921	Recombinant Staphylococcal Protein-A 33.4kDa	5µg	3.510
CLPRO1921-2	Recombinant Staphylococcal Protein-A 33.4kDa	10µg	5.610
CLPRO1921-3	Recombinant Staphylococcal Protein-A 33.4kDa	2µg	1.135
CLPRO1922	Recombinant Staphylococcal Protein-A Cys	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO192-2	Recombinant Human Kidney Associated Antigen 1	1mg	forespørg
CLPRO1922-2	Recombinant Staphylococcal Protein-A Cys	5µg	1.135
CLPRO1922-3	Recombinant Staphylococcal Protein-A Cys	25µg	2.005
CLPRO1923	Recombinant Staphylococcal Protein-A Cys His Tag	1mg	forespørg
CLPRO192-3	Recombinant Human Kidney Associated Antigen 1	2µg	1.135
CLPRO1923-2	Recombinant Staphylococcal Protein-A Cys His Tag	10µg	2.005
CLPRO1923-3	Recombinant Staphylococcal Protein-A Cys His Tag	1mg	forespørg
CLPRO1924	Recombinant Staphylococcal Protein-A Cys Long Form	2µg	1.135
CLPRO1924-2	Recombinant Staphylococcal Protein-A Cys Long Form	10µg	2.005
CLPRO1924-3	Recombinant Staphylococcal Protein-A Cys Long Form	100µg	12.185
CLPRO1925	Recombinant Staphylococcal Protein-A His Tag	2µg	1.135
CLPRO1925-2	Recombinant Staphylococcal Protein-A His Tag	10µg	2.005
CLPRO1925-3	Recombinant Staphylococcal Protein-A His Tag	100µg	12.185
CLPRO1926	Recombinant Staphylococcal Protein-A Long Form	2µg	1.135
CLPRO1926-2	Recombinant Staphylococcal Protein-A Long Form	10µg	2.005
CLPRO1926-3	Recombinant Staphylococcal Protein-A Long Form	100µg	12.185
CLPRO1927	Recombinant Protein A/G His Tag	1µg	1.135
CLPRO1927-2	Recombinant Protein A/G His Tag	5µg	2.005
CLPRO1927-3	Recombinant Protein A/G His Tag	50µg	12.185
CLPRO1928	Recombinant Protein A/G-Cys	2µg	1.135
CLPRO1928-2	Recombinant Protein A/G-Cys	10µg	2.005
CLPRO1928-3	Recombinant Protein A/G-Cys	1mg	forespørg
CLPRO1929	Recombinant Protein Cys-A/G	5µg	1.135
CLPRO1929-2	Recombinant Protein Cys-A/G	20µg	2.005
CLPRO1929-3	Recombinant Protein Cys-A/G	1mg	forespørg
CLPRO193	Recombinant Human Chromosome 14 Open Reading Frame 129	5µg	1.135
CLPRO1930	Recombinant Protein L His Tag	20µg	2.005
CLPRO1930-2	Recombinant Protein L His Tag	1mg	forespørg
CLPRO1930-3	Recombinant Protein L His Tag	5µg	1.135
CLPRO1931	Recombinant Protein L-Cys	20µg	2.005
CLPRO1931-2	Recombinant Protein L-Cys	1mg	forespørg
CLPRO1931-3	Recombinant Protein L-Cys	2µg	1.135
CLPRO1932	Recombinant Protein L Cys His Tag	10µg	2.005
CLPRO193-2	Recombinant Human Chromosome 14 Open Reading Frame 129	1mg	forespørg
CLPRO1932-2	Recombinant Protein L Cys His Tag	2µg	1.135
CLPRO1932-3	Recombinant Protein L Cys His Tag	10µg	2.005
CLPRO1933	Recombinant Cys-Protein-L	1mg	forespørg
CLPRO193-3	Recombinant Human Chromosome 14 Open Reading Frame 129	1µg	1.135
CLPRO1933-2	Recombinant Cys-Protein-L	5µg	2.005
CLPRO1933-3	Recombinant Cys-Protein-L	50µg	12.185
CLPRO1934	Recombinant Protein A/G/L-Cys	1µg	1.135
CLPRO1934-2	Recombinant Protein A/G/L-Cys	5µg	2.005
CLPRO1934-3	Recombinant Protein A/G/L-Cys	50µg	12.185
CLPRO1935	Recombinant Cys-Protein A/G/L	5µg	1.135
CLPRO1935-2	Recombinant Cys-Protein A/G/L	20µg	2.005
CLPRO1935-3	Recombinant Cys-Protein A/G/L	1mg	forespørg
CLPRO1936	Recombinant Protein A/G/L	5µg	1.135
CLPRO1936-2	Recombinant Protein A/G/L	20µg	2.005
CLPRO1936-3	Recombinant Protein A/G/L	1mg	forespørg
CLPRO1937	Recombinant Human Synaptotagmin III	5µg	1.135
CLPRO1937-2	Recombinant Human Synaptotagmin III	20µg	2.005
CLPRO1937-3	Recombinant Human Synaptotagmin III	1mg	forespørg
CLPRO1938	Recombinant Human Protein-c Receptor	2µg	1.135

CLPRO1938-2	Recombinant Human Protein-c Receptor	10µg	2.005
CLPRO1938-3	Recombinant Human Protein-c Receptor	1mg	forespørg
CLPRO1939	Recombinant Human CD5	5µg	1.135
CLPRO1939-2	Recombinant Human CD5	20µg	2.005
CLPRO1939-3	Recombinant Human CD5	1mg	forespørg
CLPRO194	Recombinant Human SEC13	2µg	1.135
CLPRO1940	Recombinant Human Cytokeratin 5	10µg	2.005
CLPRO1940-2	Recombinant Human Cytokeratin 5	1mg	forespørg
CLPRO1940-3	Recombinant Human Cytokeratin 5	2µg	1.135
CLPRO1941	Recombinant Human CXADR-Like Membrane Protein	10µg	2.005
CLPRO1941-2	Recombinant Human CXADR-Like Membrane Protein	100µg	10.255
CLPRO1941-3	Recombinant Human CXADR-Like Membrane Protein	2µg	3.665
CLPRO1942	Recombinant Human Chondrosarcoma Associated Gene 1	5µg	5.425
CLPRO194-2	Recombinant Human SEC13	10µg	9.290
CLPRO1942-2	Recombinant Human Chondrosarcoma Associated Gene 1	2µg	1.135
CLPRO1942-3	Recombinant Human Chondrosarcoma Associated Gene 1	10µg	2.005
CLPRO1943	Recombinant Human Intercellular Adhesion Molecule-2	1mg	forespørg
CLPRO194-3	Recombinant Human SEC13	2µg	1.135
CLPRO1943-2	Recombinant Human Intercellular Adhesion Molecule-2	10µg	2.005
CLPRO1943-3	Recombinant Human Intercellular Adhesion Molecule-2	100µg	12.185
CLPRO1944	Recombinant Human ZW10 Interacting Kinetochore Protein	2µg	1.135
CLPRO1944-2	Recombinant Human ZW10 Interacting Kinetochore Protein	10µg	2.005
CLPRO1944-3	Recombinant Human ZW10 Interacting Kinetochore Protein	1mg	forespørg
CLPRO1945	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	2µg	1.135
CLPRO1945-2	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	10µg	2.005
CLPRO1945-3	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	1mg	forespørg
CLPRO1946	Recombinant Human Mediator Complex Subunit 27	5µg	1.135
CLPRO1946-2	Recombinant Human Mediator Complex Subunit 27	20µg	2.005
CLPRO1946-3	Recombinant Human Mediator Complex Subunit 27	1mg	forespørg
CLPRO1947	Recombinant Human COP9 Signalosome Subunit 7A	5µg	1.135
CLPRO1947-2	Recombinant Human COP9 Signalosome Subunit 7A	20µg	2.005
CLPRO1947-3	Recombinant Human COP9 Signalosome Subunit 7A	1mg	forespørg
CLPRO1948	Recombinant Human GDP Dissociation Inhibitor 2	5µg	1.135
CLPRO1948-2	Recombinant Human GDP Dissociation Inhibitor 2	20µg	2.005
CLPRO1948-3	Recombinant Human GDP Dissociation Inhibitor 2	1mg	forespørg
CLPRO1949	Recombinant Human Microfibrillar-associated Protein 3	5µg	1.135
CLPRO1949-2	Recombinant Human Microfibrillar-associated Protein 3	25µg	2.005
CLPRO1949-3	Recombinant Human Microfibrillar-associated Protein 3	1mg	forespørg
CLPRO195	Recombinant Human Speckle-Type POZ Protein	2µg	1.135
CLPRO1950	Recombinant Human Mesoderm Development Candidate 1	10µg	2.005
CLPRO1950-2	Recombinant Human Mesoderm Development Candidate 1	1mg	forespørg
CLPRO1950-3	Recombinant Human Mesoderm Development Candidate 1	5µg	1.135
CLPRO1951	Recombinant Human Cytohesin 3	20µg	2.005
CLPRO1951-2	Recombinant Human Cytohesin 3	1mg	forespørg
CLPRO1951-3	Recombinant Human Cytohesin 3	2µg	1.135
CLPRO1952	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	10µg	2.005
CLPRO195-2	Recombinant Human Speckle-Type POZ Protein	1mg	forespørg
CLPRO1952-2	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	2µg	1.135
CLPRO1952-3	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	10µg	2.005
CLPRO1953	Recombinant Human Ras Suppressor Protein 1	0.1mg	10.255

CLPRO195-3	Recombinant Human Speckle-Type POZ Protein	2µg	1.135
CLPRO1953-2	Recombinant Human Ras Suppressor Protein 1	10µg	2.005
CLPRO1953-3	Recombinant Human Ras Suppressor Protein 1	1mg	forespørg
CLPRO1954	Recombinant Human Thrombin	5µg	1.135
CLPRO1954-2	Recombinant Human Thrombin	20µg	2.005
CLPRO1954-3	Recombinant Human Thrombin	1mg	forespørg
CLPRO1955	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	5µg	1.135
CLPRO1955-2	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	20µg	2.005
CLPRO1955-3	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	1mg	forespørg
CLPRO1956	Recombinant Human Homeobox A9	5µg	1.135
CLPRO1956-2	Recombinant Human Homeobox A9	25µg	2.005
CLPRO1956-3	Recombinant Human Homeobox A9	1mg	forespørg
CLPRO1957	Recombinant Human ERO1-Like	5µg	1.135
CLPRO1957-2	Recombinant Human ERO1-Like	20µg	2.005
CLPRO1957-3	Recombinant Human ERO1-Like	1mg	forespørg
CLPRO1958	Recombinant Human Ribosomal Protein L18A	2µg	1.135
CLPRO1958-2	Recombinant Human Ribosomal Protein L18A	10µg	2.005
CLPRO1958-3	Recombinant Human Ribosomal Protein L18A	1mg	forespørg
CLPRO1959	Recombinant Human Colipase Pancreatic	2µg	1.135
CLPRO1959-2	Recombinant Human Colipase Pancreatic	10µg	2.005
CLPRO1959-3	Recombinant Human Colipase Pancreatic	100µg	12.185
CLPRO196	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	2µg	1.135
CLPRO1960	Recombinant Human Chromosome 11 Open Reading Frame 31	10µg	2.005
CLPRO1960-2	Recombinant Human Chromosome 11 Open Reading Frame 31	1mg	forespørg
CLPRO1960-3	Recombinant Human Chromosome 11 Open Reading Frame 31	5µg	1.135
CLPRO1961	Recombinant Human Mannose-6-Phosphate Receptor	20µg	2.005
CLPRO1961-2	Recombinant Human Mannose-6-Phosphate Receptor	1mg	forespørg
CLPRO1961-3	Recombinant Human Mannose-6-Phosphate Receptor	2µg	1.135
CLPRO1962	Recombinant Human ATPase Transporting Beta 3	10µg	2.005
CLPRO196-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	1mg	forespørg
CLPRO1962-2	Recombinant Human ATPase Transporting Beta 3	2µg	1.135
CLPRO1962-3	Recombinant Human ATPase Transporting Beta 3	10µg	2.005
CLPRO1963	Recombinant Human XIAP Associated Factor 1	1mg	forespørg
CLPRO196-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	2µg	1.135
CLPRO1963-2	Recombinant Human XIAP Associated Factor 1	10µg	2.005
CLPRO1963-3	Recombinant Human XIAP Associated Factor 1	1mg	forespørg
CLPRO1964	Recombinant Human Chondrolectin	2µg	1.135
CLPRO1964-2	Recombinant Human Chondrolectin	10µg	2.005
CLPRO1964-3	Recombinant Human Chondrolectin	1mg	forespørg
CLPRO1965	Recombinant Human Calpain, Small Subunit 1	5µg	1.135
CLPRO1965-2	Recombinant Human Calpain, Small Subunit 1	20µg	2.005
CLPRO1965-3	Recombinant Human Calpain, Small Subunit 1	1mg	forespørg
CLPRO1966	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	5µg	1.135
CLPRO1966-2	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	20µg	2.005

CLPRO1966-3	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	1mg	forespørg
CLPRO1967	Recombinant Human Major Histocompatibility Complex Class II DO Beta	2µg	1.135
CLPRO1967-2	Recombinant Human Major Histocompatibility Complex Class II DO Beta	10µg	2.005
CLPRO1967-3	Recombinant Human Major Histocompatibility Complex Class II DO Beta	1mg	forespørg
CLPRO1968	Recombinant Human Negative Elongation Factor Complex Member E	5µg	1.135
CLPRO1968-2	Recombinant Human Negative Elongation Factor Complex Member E	20µg	2.005
CLPRO1968-3	Recombinant Human Negative Elongation Factor Complex Member E	1mg	forespørg
CLPRO1969	Recombinant Human Purine-Rich Element Binding Protein B	5µg	1.135
CLPRO1969-2	Recombinant Human Purine-Rich Element Binding Protein B	20µg	2.005
CLPRO1969-3	Recombinant Human Purine-Rich Element Binding Protein B	1mg	forespørg
CLPRO197	Recombinant Human Annexin A13	5µg	1.135
CLPRO1970	Recombinant Human Yip1 Interacting Factor Homolog B	20µg	2.005
CLPRO1970-2	Recombinant Human Yip1 Interacting Factor Homolog B	1mg	forespørg
CLPRO1970-3	Recombinant Human Yip1 Interacting Factor Homolog B	2µg	1.135
CLPRO1971	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	10µg	2.005
CLPRO1971-2	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	1mg	forespørg
CLPRO1971-3	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	2µg	1.135
CLPRO1972	Recombinant Human Actin Filament Associated Protein 1	10µg	2.005
CLPRO197-2	Recombinant Human Annexin A13	1mg	forespørg
CLPRO1972-2	Recombinant Human Actin Filament Associated Protein 1	2µg	1.135
CLPRO1972-3	Recombinant Human Actin Filament Associated Protein 1	10µg	2.005
CLPRO197-3	Recombinant Human Annexin A13	1mg	forespørg
CLPRO1974	Recombinant Human CD200	1µg	1.135
CLPRO1974-2	Recombinant Human CD200	5µg	2.005
CLPRO1974-3	Recombinant Human CD200	50µg	12.185
CLPRO1975	Recombinant Human CD14	5µg	1.135
CLPRO1975-2	Recombinant Human CD14	20µg	2.005
CLPRO1975-3	Recombinant Human CD14	1mg	forespørg
CLPRO1976	Recombinant Human Canopy FGF Signaling Regulator 4	5µg	1.135
CLPRO1976-2	Recombinant Human Canopy FGF Signaling Regulator 4	20µg	2.005
CLPRO1976-3	Recombinant Human Canopy FGF Signaling Regulator 4	1mg	forespørg
CLPRO1977	Recombinant Human PIM2	5µg	1.135
CLPRO1977-2	Recombinant Human PIM2	20µg	2.005
CLPRO1977-3	Recombinant Human PIM2	1mg	forespørg
CLPRO1978	Recombinant Human Nuclear Apoptosis Inducing Factor 1	5µg	1.135
CLPRO1978-2	Recombinant Human Nuclear Apoptosis Inducing Factor 1	20µg	2.005
CLPRO1978-3	Recombinant Human Nuclear Apoptosis Inducing Factor 1	1mg	forespørg
CLPRO1979	Recombinant Human PBX/Knotted 1 Homeobox 1	5µg	1.135
CLPRO1979-2	Recombinant Human PBX/Knotted 1 Homeobox 1	20µg	2.005
CLPRO1979-3	Recombinant Human PBX/Knotted 1 Homeobox 1	1mg	forespørg
CLPRO198	Recombinant Human Chloride Intracellular Channel 2	5µg	1.135
CLPRO1980	Recombinant Human TAR RNA Binding Protein 2	20µg	2.005
CLPRO1980-2	Recombinant Human TAR RNA Binding Protein 2	1mg	forespørg
CLPRO1980-3	Recombinant Human TAR RNA Binding Protein 2	5µg	1.135
CLPRO1981	Recombinant Human Exosome Component 3	20µg	2.005
CLPRO1981-2	Recombinant Human Exosome Component 3	1mg	forespørg

CLPRO1981-3	Recombinant Human Exosome Component 3	5µg	1.135
CLPRO1982	Recombinant Human Zinc Finger, CCHC Domain Containing 12	20µg	2.005
CLPRO198-2	Recombinant Human Chloride Intracellular Channel 2	1mg	forespørg
CLPRO1982-2	Recombinant Human Zinc Finger, CCHC Domain Containing 12	5µg	1.135
CLPRO1982-3	Recombinant Human Zinc Finger, CCHC Domain Containing 12	20µg	2.005
CLPRO1983	Recombinant Human Zinc Finger Protein 32	1mg	forespørg
CLPRO198-3	Recombinant Human Chloride Intracellular Channel 2	5µg	1.135
CLPRO1983-2	Recombinant Human Zinc Finger Protein 32	20µg	2.005
CLPRO1983-3	Recombinant Human Zinc Finger Protein 32	1mg	forespørg
CLPRO1984	Recombinant Human Zwilch Kinetochore Protein	1µg	1.135
CLPRO1984-2	Recombinant Human Zwilch Kinetochore Protein	5µg	2.005
CLPRO1984-3	Recombinant Human Zwilch Kinetochore Protein	50µg	12.185
CLPRO1985	Recombinant Human RWD Domain Containing 4	5µg	1.135
CLPRO1985-2	Recombinant Human RWD Domain Containing 4	20µg	2.005
CLPRO1985-3	Recombinant Human RWD Domain Containing 4	1mg	forespørg
CLPRO1986	Recombinant Human RAN Binding Protein 3	5µg	1.135
CLPRO1986-2	Recombinant Human RAN Binding Protein 3	20µg	2.005
CLPRO1986-3	Recombinant Human RAN Binding Protein 3	1mg	forespørg
CLPRO1987	Recombinant Human Autophagy Related 3	5µg	1.135
CLPRO1987-2	Recombinant Human Autophagy Related 3	20µg	2.005
CLPRO1987-3	Recombinant Human Autophagy Related 3	1mg	forespørg
CLPRO1988	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	2µg	1.135
CLPRO1988-2	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	10µg	2.005
CLPRO1988-3	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	1mg	forespørg
CLPRO1989	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	5µg	1.135
CLPRO1989-2	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	20µg	2.005
CLPRO1989-3	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	1mg	forespørg
CLPRO199	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	5µg	1.135
CLPRO1990	Recombinant Human DEAD Box Protein 39A	20µg	2.005
CLPRO1990-2	Recombinant Human DEAD Box Protein 39A	1mg	forespørg
CLPRO1990-3	Recombinant Human DEAD Box Protein 39A	5µg	1.135
CLPRO1991	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	20µg	2.005
CLPRO1991-2	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	1mg	forespørg
CLPRO1991-3	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	5µg	1.135
CLPRO1992	Recombinant Human STE20-Related Kinase Adaptor Alpha	20µg	2.005
CLPRO199-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	1mg	forespørg
CLPRO1992-2	Recombinant Human STE20-Related Kinase Adaptor Alpha	5µg	1.135
CLPRO1992-3	Recombinant Human STE20-Related Kinase Adaptor Alpha	20µg	2.005
CLPRO1993	Recombinant Human Exosome Component 1	1mg	forespørg
CLPRO199-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	5µg	1.135
CLPRO1993-2	Recombinant Human Exosome Component 1	20µg	2.005
CLPRO1993-3	Recombinant Human Exosome Component 1	1mg	forespørg
CLPRO1994	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	2µg	1.135

CLPRO1994-2	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	10µg	2.005
CLPRO1994-3	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	1mg	forespørg
CLPRO1995	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	2µg	1.135
CLPRO1995-2	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	10µg	2.005
CLPRO1995-3	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1	1mg	forespørg
CLPRO1996	Recombinant Human Synovial Sarcoma, X Breakpoint 2	1µg	1.135
CLPRO1996-2	Recombinant Human Synovial Sarcoma, X Breakpoint 2	5µg	2.005
CLPRO1996-3	Recombinant Human Synovial Sarcoma, X Breakpoint 2	50µg	9.290
CLPRO1997	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	2µg	1.135
CLPRO1997-2	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	10µg	2.005
CLPRO1997-3	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	100µg	11.220
CLPRO1998	Recombinant Human Abhydrolase Domain Containing 12B	5µg	1.135
CLPRO1998-2	Recombinant Human Abhydrolase Domain Containing 12B	25µg	2.005
CLPRO1998-3	Recombinant Human Abhydrolase Domain Containing 12B	1mg	forespørg
CLPRO1999	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	1µg	1.135
CLPRO1999-2	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	5µg	2.005
CLPRO1999-3	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	100µg	forespørg
CLPRO200	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	1µg	1.135
CLPRO2000	Recombinant Human Surfactant Protein D	5µg	2.005
CLPRO2000-2	Recombinant Human Surfactant Protein D	50µg	11.220
CLPRO2000-3	Recombinant Human Surfactant Protein D	5µg	1.135
CLPRO2001	Recombinant Human Major Histocompatibility Complex Class I F	20µg	2.005
CLPRO2001-2	Recombinant Human Major Histocompatibility Complex Class I F	1mg	forespørg
CLPRO2001-3	Recombinant Human Major Histocompatibility Complex Class I F	5µg	1.135
CLPRO2002	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	20µg	2.005
CLPRO200-2	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	1mg	forespørg
CLPRO2002-2	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	5µg	1.135
CLPRO2002-3	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1	20µg	2.005
CLPRO2003	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	1mg	forespørg
CLPRO200-3	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	3µg	4.460
CLPRO2003-2	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	10µg	8.320
CLPRO2003-3	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	20µg	15.080
CLPRO2004	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	5µg	1.135
CLPRO2004-2	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	25µg	2.005

CLPRO2004-3	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	1mg	forespørg
CLPRO2005	Recombinant Human Oxidoreductase-Like Domain Containing 1	3µg	4.460
CLPRO2005-2	Recombinant Human Oxidoreductase-Like Domain Containing 1	10µg	8.320
CLPRO2005-3	Recombinant Human Oxidoreductase-Like Domain Containing 1	20µg	17.495
CLPRO2006	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	5µg	1.135
CLPRO2006-2	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	20µg	2.005
CLPRO2006-3	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	1mg	forespørg
CLPRO2007	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	5µg	1.135
CLPRO2007-2	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	20µg	2.005
CLPRO2007-3	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	1mg	forespørg
CLPRO2008	Recombinant Human Vitronectin	1µg	1.135
CLPRO2008-2	Recombinant Human Vitronectin	5µg	2.005
CLPRO2008-3	Recombinant Human Vitronectin	50µg	12.185
CLPRO2009	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	1µg	1.135
CLPRO2009-2	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	5µg	2.005
CLPRO2009-3	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11	50µg	12.185
CLPRO201	Recombinant Human Smad Nuclear Interacting Protein 1	1µg	1.135
CLPRO2010	Recombinant Human SH3 And Cysteine Rich Domain	5µg	2.005
CLPRO2010-2	Recombinant Human SH3 And Cysteine Rich Domain	50µg	12.185
CLPRO2010-3	Recombinant Human SH3 And Cysteine Rich Domain	2µg	1.135
CLPRO2011	Recombinant Human Complement Factor Properdin	10µg	2.005
CLPRO2011-2	Recombinant Human Complement Factor Properdin	100µg	12.185
CLPRO2011-3	Recombinant Human Complement Factor Properdin	2µg	1.135
CLPRO2012	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	10µg	2.005
CLPRO201-2	Recombinant Human Smad Nuclear Interacting Protein 1	100µg	12.185
CLPRO2012-2	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	5µg	1.135
CLPRO2012-3	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	20µg	2.005
CLPRO2013	Recombinant Human Signal-Regulatory Protein Gamma	1mg	forespørg
CLPRO201-3	Recombinant Human Smad Nuclear Interacting Protein 1	5µg	1.135
CLPRO2013-2	Recombinant Human Signal-Regulatory Protein Gamma	20µg	2.005
CLPRO2013-3	Recombinant Human Signal-Regulatory Protein Gamma	1mg	forespørg
CLPRO2014	Recombinant Human BRCA2 And CDKN1A Interacting Protein	2µg	1.135
CLPRO2014-2	Recombinant Human BRCA2 And CDKN1A Interacting Protein	10µg	2.005
CLPRO2014-3	Recombinant Human BRCA2 And CDKN1A Interacting Protein	5µg	1.135
CLPRO2015	Recombinant Human Processing Of Precursor 7	20µg	2.005
CLPRO2015-2	Recombinant Human Processing Of Precursor 7	1mg	forespørg
CLPRO2015-3	Recombinant Human Processing Of Precursor 7	2µg	1.135
CLPRO2016	Recombinant Human Crystallin Zeta	10µg	2.005
CLPRO2016-2	Recombinant Human Crystallin Zeta	1mg	forespørg
CLPRO2016-3	Recombinant Human Crystallin Zeta	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO2017	Recombinant Human F-Box Protein 2	20µg	2.005
CLPRO2017-2	Recombinant Human F-Box Protein 2	1mg	forespørg
CLPRO2017-3	Recombinant Human F-Box Protein 2	2µg	1.135
CLPRO2018	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	10µg	2.005
CLPRO2018-2	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	100µg	12.185
CLPRO2018-3	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	5µg	1.135
CLPRO2019	Recombinant Human Programmed Cell Death 1 Ligand 2	20µg	2.005
CLPRO2019-2	Recombinant Human Programmed Cell Death 1 Ligand 2	1mg	forespørg
CLPRO2019-3	Recombinant Human Programmed Cell Death 1 Ligand 2	2µg	1.135
CLPRO202	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	10µg	2.005
CLPRO2020	Recombinant Human POM121 And ZP3 Fusion	1mg	forespørg
CLPRO2020-2	Recombinant Human POM121 And ZP3 Fusion	5µg	1.135
CLPRO2020-3	Recombinant Human POM121 And ZP3 Fusion	20µg	2.005
CLPRO2021	Recombinant Human SERTA Domain Containing 2	1mg	forespørg
CLPRO2021-2	Recombinant Human SERTA Domain Containing 2	10µg	1.135
CLPRO2021-3	Recombinant Human SERTA Domain Containing 2	50µg	2.005
CLPRO2022	Recombinant Human Anthrax Toxin Receptor 2	1mg	17.980
CLPRO202-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	2µg	870
CLPRO2022-2	Recombinant Human Anthrax Toxin Receptor 2	10µg	1.350
CLPRO2022-3	Recombinant Human Anthrax Toxin Receptor 2	1mg	forespørg
CLPRO2023	Recombinant Human GDP Dissociation Inhibitor 1	2µg	1.135
CLPRO202-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	10µg	2.005
CLPRO2023-2	Recombinant Human GDP Dissociation Inhibitor 1	1mg	forespørg
CLPRO2023-3	Recombinant Human GDP Dissociation Inhibitor 1	2µg	870
CLPRO2024	Recombinant Rat Chromosome 19 Open Reading Frame 80	10µg	1.350
CLPRO2024-2	Recombinant Rat Chromosome 19 Open Reading Frame 80	1mg	forespørg
CLPRO2024-3	Recombinant Rat Chromosome 19 Open Reading Frame 80	1µg	1.135
CLPRO2025	Recombinant Human CD5 Molecule-Like, HEK	5µg	2.005
CLPRO2025-2	Recombinant Human CD5 Molecule-Like, HEK	50µg	12.185
CLPRO2025-3	Recombinant Human CD5 Molecule-Like, HEK	2µg	1.135
CLPRO2026	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	10µg	2.005
CLPRO2026-2	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	1mg	forespørg
CLPRO2026-3	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	1µg	1.135
CLPRO2027	Recombinant Human Collagen Triple Helix Repeat Containing 1	5µg	2.005
CLPRO2027-2	Recombinant Human Collagen Triple Helix Repeat Containing 1	50µg	12.185
CLPRO2027-3	Recombinant Human Collagen Triple Helix Repeat Containing 1	5µg	1.135
CLPRO2028	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	20µg	2.005
CLPRO2028-2	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	1mg	forespørg
CLPRO2028-3	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	5µg	1.135
CLPRO2029	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	20µg	2.005

CLPRO2029-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	1mg	forespørg
CLPRO2029-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	5µg	1.135
CLPRO203	Recombinant Human Claudin-4	20µg	2.005
CLPRO2030	Recombinant Human Cysteine-Rich Secretory Protein 2	1mg	forespørg
CLPRO2030-2	Recombinant Human Cysteine-Rich Secretory Protein 2	5µg	1.135
CLPRO2030-3	Recombinant Human Cysteine-Rich Secretory Protein 2	25µg	2.005
CLPRO2031	Recombinant Human Cysteine-Rich Secretory Protein 3	1mg	forespørg
CLPRO2031-2	Recombinant Human Cysteine-Rich Secretory Protein 3	10µg	1.135
CLPRO2031-3	Recombinant Human Cysteine-Rich Secretory Protein 3	50µg	2.005
CLPRO2032	Recombinant Human EPH Receptor A2	1mg	17.980
CLPRO203-2	Recombinant Human Claudin-4	5µg	1.135
CLPRO2032-2	Recombinant Human EPH Receptor A2	20µg	2.005
CLPRO2032-3	Recombinant Human EPH Receptor A2	1mg	forespørg
CLPRO2033	Recombinant Human Gastrokine 3	2µg	1.135
CLPRO203-3	Recombinant Human Claudin-4	10µg	2.005
CLPRO2033-2	Recombinant Human Gastrokine 3	1mg	forespørg
CLPRO2033-3	Recombinant Human Gastrokine 3	5µg	1.135
CLPRO2034	Recombinant Human Glypican-4, 511 a.a.	20µg	2.005
CLPRO2034-2	Recombinant Human Glypican-4, 511 a.a.	1mg	forespørg
CLPRO2034-3	Recombinant Human Glypican-4, 511 a.a.	2µg	1.135
CLPRO2035	Recombinant Helicobacter Pylori Neutrophil-activating protein A	10µg	2.005
CLPRO2035-2	Recombinant Helicobacter Pylori Neutrophil-activating protein A	100µg	12.185
CLPRO2035-3	Recombinant Helicobacter Pylori Neutrophil-activating protein A	5µg	1.135
CLPRO2036	Recombinant Human Kallistatin	20µg	2.005
CLPRO2036-2	Recombinant Human Kallistatin	1mg	forespørg
CLPRO2036-3	Recombinant Human Kallistatin	5µg	1.135
CLPRO2037	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	20µg	2.005
CLPRO2037-2	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	1mg	forespørg
CLPRO2037-3	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	5µg	1.135
CLPRO2038	Recombinant Human Mammaglobin-A, HEK	25µg	2.005
CLPRO2038-2	Recombinant Human Mammaglobin-A, HEK	1mg	forespørg
CLPRO2038-3	Recombinant Human Mammaglobin-A, HEK	2µg	1.135
CLPRO2039	Recombinant Human UL16 Binding Protein 3	10µg	2.005
CLPRO2039-2	Recombinant Human UL16 Binding Protein 3	100µg	12.185
CLPRO2039-3	Recombinant Human UL16 Binding Protein 3	5µg	1.135
CLPRO204	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	20µg	2.005
CLPRO2040	Recombinant Human UL16 Binding Protein 4	1mg	forespørg
CLPRO2040-2	Recombinant Human UL16 Binding Protein 4	2µg	1.135
CLPRO2040-3	Recombinant Human UL16 Binding Protein 4	10µg	2.005
CLPRO2041	Recombinant Human Pentraxin-3, HEK	100µg	12.185
CLPRO2041-2	Recombinant Human Pentraxin-3, HEK	2µg	1.135
CLPRO2041-3	Recombinant Human Pentraxin-3, HEK	10µg	2.005
CLPRO2042	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	100µg	12.185
CLPRO204-2	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	2µg	2.490
CLPRO2042-2	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	5µg	1.135
CLPRO2042-3	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	25µg	2.005
CLPRO2043	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	1mg	forespørg

CLPRO204-3	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	2µg	1.135
CLPRO2043-2	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	10µg	2.005
CLPRO2043-3	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	100µg	12.185
CLPRO2044	Recombinant Human Renin, HEK	2µg	1.135
CLPRO2044-2	Recombinant Human Renin, HEK	10µg	2.005
CLPRO2044-3	Recombinant Human Renin, HEK	1mg	forespørg
CLPRO2045	Recombinant Human Secretoglobin Family 3A Member 2	10µg	1.135
CLPRO2045-2	Recombinant Human Secretoglobin Family 3A Member 2	50µg	2.005
CLPRO2045-3	Recombinant Human Secretoglobin Family 3A Member 2	1mg	15.080
CLPRO2046	Recombinant Human Serglycin, HEK	2µg	1.135
CLPRO2046-2	Recombinant Human Serglycin, HEK	10µg	2.005
CLPRO2046-3	Recombinant Human Serglycin, HEK	1mg	forespørg
CLPRO2047	Recombinant Human Vanin-1	2µg	1.135
CLPRO2047-2	Recombinant Human Vanin-1	10µg	2.005
CLPRO2047-3	Recombinant Human Vanin-1	1mg	forespørg
CLPRO2048	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	2µg	1.135
CLPRO2048-2	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	10µg	2.005
CLPRO2048-3	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	1mg	forespørg
CLPRO2049	Recombinant Human Trypsin-1	5µg	1.135
CLPRO2049-2	Recombinant Human Trypsin-1	20µg	2.005
CLPRO2049-3	Recombinant Human Trypsin-1	1mg	forespørg
CLPRO205	Recombinant Human Vitamin D Receptor	5µg	1.135
CLPRO2050	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	20µg	2.005
CLPRO2050-2	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	1mg	forespørg
CLPRO2050-3	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	5µg	1.135
CLPRO2051	Recombinant Human B9 Protein Domain 2	20µg	2.005
CLPRO2051-2	Recombinant Human B9 Protein Domain 2	1mg	forespørg
CLPRO2051-3	Recombinant Human B9 Protein Domain 2	10µg	1.135
CLPRO2052	Recombinant Human COMM Domain Containing 6	50µg	2.005
CLPRO205-2	Recombinant Human Vitamin D Receptor	1mg	13.150
CLPRO2052-2	Recombinant Human COMM Domain Containing 6	20µg	1.135
CLPRO2052-3	Recombinant Human COMM Domain Containing 6	100µg	2.005
CLPRO2053	Recombinant Human Paralemmin	1mg	9.290
CLPRO205-3	Recombinant Human Vitamin D Receptor	5µg	1.135
CLPRO2053-2	Recombinant Human Paralemmin	20µg	2.005
CLPRO2053-3	Recombinant Human Paralemmin	1mg	forespørg
CLPRO2054	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	2µg	1.135
CLPRO2054-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	10µg	2.005
CLPRO2054-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3	1mg	forespørg
CLPRO2055	Recombinant Human Death-Associated Protein	2µg	1.135
CLPRO2055-2	Recombinant Human Death-Associated Protein	10µg	2.005
CLPRO2055-3	Recombinant Human Death-Associated Protein	1mg	forespørg
CLPRO2056	Recombinant Human Syntaxin Binding Protein 6	2µg	1.135
CLPRO2056-2	Recombinant Human Syntaxin Binding Protein 6	10µg	2.005

CLPRO2056-3	Recombinant Human Syntaxin Binding Protein 6	1mg	forespørg
CLPRO2057	Recombinant Human BRISC And BRCA1 A Complex Member 1	5µg	1.135
CLPRO2057-2	Recombinant Human BRISC And BRCA1 A Complex Member 1	20µg	2.005
CLPRO2057-3	Recombinant Human BRISC And BRCA1 A Complex Member 1	1mg	forespørg
CLPRO2058	Recombinant Human Ribosomal Protein L5	5µg	1.135
CLPRO2058-2	Recombinant Human Ribosomal Protein L5	20µg	2.005
CLPRO2058-3	Recombinant Human Ribosomal Protein L5	1mg	forespørg
CLPRO2059	Recombinant Human Jumping Translocation Breakpoint	5µg	1.135
CLPRO2059-2	Recombinant Human Jumping Translocation Breakpoint	25µg	2.005
CLPRO2059-3	Recombinant Human Jumping Translocation Breakpoint	1mg	forespørg
CLPRO206	Recombinant Human RAR-Related Orphan Receptor C	5µg	1.135
CLPRO2060	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	20µg	2.005
CLPRO2060-2	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	1mg	forespørg
CLPRO2060-3	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	5µg	1.135
CLPRO2061	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	20µg	2.005
CLPRO2061-2	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	1mg	forespørg
CLPRO2061-3	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	2µg	1.135
CLPRO2062	Recombinant Human Ankyrin Repeat Family A2	10µg	2.005
CLPRO206-2	Recombinant Human RAR-Related Orphan Receptor C	1mg	forespørg
CLPRO2062-2	Recombinant Human Ankyrin Repeat Family A2	2µg	1.135
CLPRO2062-3	Recombinant Human Ankyrin Repeat Family A2	10µg	2.005
CLPRO2063	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	1mg	forespørg
CLPRO206-3	Recombinant Human RAR-Related Orphan Receptor C	5µg	1.135
CLPRO2063-2	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	20µg	2.005
CLPRO2063-3	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	1mg	forespørg
CLPRO2064	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	5µg	1.135
CLPRO2064-2	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	20µg	2.005
CLPRO2064-3	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	1mg	forespørg
CLPRO2065	Recombinant Human LAMTOR4	2µg	1.135
CLPRO2065-2	Recombinant Human LAMTOR4	10µg	2.005
CLPRO2065-3	Recombinant Human LAMTOR4	1mg	forespørg
CLPRO2066	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	2µg	1.135
CLPRO2066-2	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	10µg	2.005
CLPRO2066-3	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	1mg	forespørg
CLPRO2067	Recombinant Human Odd-Skipped Related Transcription Factor 2	2µg	1.135
CLPRO2067-2	Recombinant Human Odd-Skipped Related Transcription Factor 2	10µg	2.005
CLPRO2067-3	Recombinant Human Odd-Skipped Related Transcription Factor 2	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLPRO2068	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	5µg	1.135
CLPRO2068-2	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	25µg	2.005
CLPRO2068-3	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	1mg	forespørg
CLPRO2069	Recombinant Human DPY30	2µg	1.135
CLPRO2069-2	Recombinant Human DPY30	10µg	2.005
CLPRO2069-3	Recombinant Human DPY30	1mg	forespørg
CLPRO207	Recombinant Human Met Proto-Oncogene	2µg	1.135
CLPRO2070	Recombinant Human Guanine Nucleotide Binding Protein	10µg	2.005
CLPRO2070-2	Recombinant Human Guanine Nucleotide Binding Protein	1mg	forespørg
CLPRO2070-3	Recombinant Human Guanine Nucleotide Binding Protein	2µg	1.135
CLPRO2071	Recombinant Human SMARCA4	10µg	2.005
CLPRO2071-2	Recombinant Human SMARCA4	1mg	forespørg
CLPRO2071-3	Recombinant Human SMARCA4	5µg	1.135
CLPRO2072	Recombinant Human KCNMB3	20µg	2.005
CLPRO207-2	Recombinant Human Met Proto-Oncogene	1mg	forespørg
CLPRO2072-2	Recombinant Human KCNMB3	5µg	1.135
CLPRO2072-3	Recombinant Human KCNMB3	20µg	2.005
CLPRO2073	Recombinant Human B9 Protein Domain 1	1mg	forespørg
CLPRO207-3	Recombinant Human Met Proto-Oncogene	5µg	1.135
CLPRO2073-2	Recombinant Human B9 Protein Domain 1	20µg	2.005
CLPRO2073-3	Recombinant Human B9 Protein Domain 1	1mg	forespørg
CLPRO2074	Recombinant Human PCI Domain Containing 2	5µg	1.135
CLPRO2074-2	Recombinant Human PCI Domain Containing 2	20µg	2.005
CLPRO2074-3	Recombinant Human PCI Domain Containing 2	1mg	forespørg
CLPRO2075	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	5µg	1.135
CLPRO2075-2	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	20µg	2.005
CLPRO2075-3	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	1mg	forespørg
CLPRO2076	Recombinant Human Eukaryotic Translation Elongation Factor 2	2µg	1.135
CLPRO2076-2	Recombinant Human Eukaryotic Translation Elongation Factor 2	10µg	2.005
CLPRO2076-3	Recombinant Human Eukaryotic Translation Elongation Factor 2	100µg	12.185
CLPRO2077	Recombinant Human AMMECR1-Like	5µg	1.135
CLPRO2077-2	Recombinant Human AMMECR1-Like	20µg	2.005
CLPRO2077-3	Recombinant Human AMMECR1-Like	1mg	forespørg
CLPRO2078	Recombinant Human MYC Induced Nuclear Antigen	2µg	1.135
CLPRO2078-2	Recombinant Human MYC Induced Nuclear Antigen	10µg	2.005
CLPRO2078-3	Recombinant Human MYC Induced Nuclear Antigen	100µg	12.185
CLPRO2079	Recombinant Human TSR2	1µg	1.135
CLPRO2079-2	Recombinant Human TSR2	5µg	2.005
CLPRO2079-3	Recombinant Human TSR2	50µg	12.185
CLPRO208	Recombinant E.Coli Superoxide Dismutase	5µg	1.135
CLPRO2080	Recombinant Human Signal-Regulatory Protein Alpha	20µg	2.005
CLPRO2080-2	Recombinant Human Signal-Regulatory Protein Alpha	1mg	forespørg
CLPRO2080-3	Recombinant Human Signal-Regulatory Protein Alpha	5µg	1.135
CLPRO2081	Recombinant Human CREB/ATF BZIP Transcription Factor	20µg	2.005
CLPRO2081-2	Recombinant Human CREB/ATF BZIP Transcription Factor	1mg	forespørg
CLPRO2081-3	Recombinant Human CREB/ATF BZIP Transcription Factor	5µg	1.135
CLPRO2082	Recombinant Human Selenoprotein W 1	20µg	2.005
CLPRO208-2	Recombinant E.Coli Superoxide Dismutase	1mg	forespørg
CLPRO2082-2	Recombinant Human Selenoprotein W 1	5µg	1.135
CLPRO2082-3	Recombinant Human Selenoprotein W 1	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO2083	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	1mg	forespørg
CLPRO208-3	Recombinant E.Coli Superoxide Dismutase	5µg	1.135
CLPRO2083-2	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	20µg	2.005
CLPRO2083-3	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	1mg	forespørg
CLPRO2084	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	2µg	2.490
CLPRO2084-2	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	5µg	3.295
CLPRO2084-3	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1	10µg	4.070
CLPRO2085	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	1µg	1.135
CLPRO2085-2	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	5µg	2.005
CLPRO2085-3	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	50µg	12.185
CLPRO2086	Recombinant Human MAK16	2µg	1.135
CLPRO2086-2	Recombinant Human MAK16	10µg	2.005
CLPRO2086-3	Recombinant Human MAK16	1mg	forespørg
CLPRO2087	Recombinant Human RAB39B, Member RAS Oncogene Family	5µg	1.135
CLPRO2087-2	Recombinant Human RAB39B, Member RAS Oncogene Family	25µg	2.005
CLPRO2087-3	Recombinant Human RAB39B, Member RAS Oncogene Family	1mg	forespørg
CLPRO2088	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	2µg	1.135
CLPRO2088-2	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	10µg	2.005
CLPRO2088-3	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	1mg	forespørg
CLPRO2089	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	5µg	1.135
CLPRO2089-2	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	20µg	2.005
CLPRO2089-3	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	1mg	forespørg
CLPRO209	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	2µg	1.135
CLPRO2090	Recombinant Human Kruppel-Like Factor 12	10µg	2.005
CLPRO2090-2	Recombinant Human Kruppel-Like Factor 12	1mg	forespørg
CLPRO2090-3	Recombinant Human Kruppel-Like Factor 12	1µg	1.135
CLPRO2091	Recombinant Human Myxovirus Resistance 1	5µg	2.005
CLPRO2091-2	Recombinant Human Myxovirus Resistance 1	50µg	12.185
CLPRO2091-3	Recombinant Human Myxovirus Resistance 1	5µg	1.135
CLPRO2092	Recombinant Human Ectodysplasin A Receptor	20µg	2.005
CLPRO209-2	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	1mg	forespørg
CLPRO2092-2	Recombinant Human Ectodysplasin A Receptor	2µg	1.135
CLPRO2092-3	Recombinant Human Ectodysplasin A Receptor	10µg	2.005
CLPRO2093	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	1mg	forespørg
CLPRO209-3	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	5µg	1.135
CLPRO2093-2	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	20µg	2.005

CLPRO2093-3	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	1mg	forespørg
CLPRO2094	Recombinant Human Dynactin 6	5µg	1.135
CLPRO2094-2	Recombinant Human Dynactin 6	20µg	2.005
CLPRO2094-3	Recombinant Human Dynactin 6	1mg	forespørg
CLPRO2095	Recombinant Human RALY	5µg	1.135
CLPRO2095-2	Recombinant Human RALY	20µg	2.005
CLPRO2095-3	Recombinant Human RALY	1mg	forespørg
CLPRO2096	Recombinant Human ARP3 Actin-Related Protein 3	2µg	1.135
CLPRO2096-2	Recombinant Human ARP3 Actin-Related Protein 3	10µg	2.005
CLPRO2096-3	Recombinant Human ARP3 Actin-Related Protein 3	100µg	12.185
CLPRO2097	Recombinant Human Ribosomal Protein L35	5µg	1.135
CLPRO2097-2	Recombinant Human Ribosomal Protein L35	20µg	2.005
CLPRO2097-3	Recombinant Human Ribosomal Protein L35	1mg	forespørg
CLPRO2098	Recombinant Human Cell Adhesion Molecule 1	2µg	1.135
CLPRO2098-2	Recombinant Human Cell Adhesion Molecule 1	10µg	2.005
CLPRO2098-3	Recombinant Human Cell Adhesion Molecule 1	100µg	12.185
CLPRO2099	Recombinant Human Mitochondrial Ribosomal Protein L48	5µg	1.135
CLPRO2099-2	Recombinant Human Mitochondrial Ribosomal Protein L48	20µg	2.005
CLPRO2099-3	Recombinant Human Mitochondrial Ribosomal Protein L48	1mg	forespørg
CLPRO210	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	5µg	1.135
CLPRO2100	Recombinant Human N-Myc Downstream Regulated 3	20µg	2.005
CLPRO2100-2	Recombinant Human N-Myc Downstream Regulated 3	1mg	forespørg
CLPRO2100-3	Recombinant Human N-Myc Downstream Regulated 3	2µg	1.135
CLPRO2101	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	10µg	2.005
CLPRO2101-2	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	1mg	forespørg
CLPRO2101-3	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	5µg	1.135
CLPRO2102	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	20µg	2.005
CLPRO210-2	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	1mg	forespørg
CLPRO2102-2	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	2µg	1.135
CLPRO2102-3	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	10µg	2.005
CLPRO2103	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	1mg	forespørg
CLPRO210-3	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	5µg	1.135
CLPRO2103-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	20µg	2.005
CLPRO2103-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	1mg	forespørg
CLPRO2104	Recombinant Human Oxidative Stress Responsive 1	5µg	1.135
CLPRO2104-2	Recombinant Human Oxidative Stress Responsive 1	20µg	2.005
CLPRO2104-3	Recombinant Human Oxidative Stress Responsive 1	1mg	forespørg
CLPRO2105	Recombinant Human HERPUD1	5µg	1.135
CLPRO2105-2	Recombinant Human HERPUD1	20µg	2.005
CLPRO2105-3	Recombinant Human HERPUD1	1mg	forespørg
CLPRO2106	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	5µg	1.135

CLPRO2106-2	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	20µg	2.005
CLPRO2106-3	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	1mg	forespørg
CLPRO2107	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	5µg	1.135
CLPRO2107-2	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	25µg	2.005
CLPRO2107-3	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	1mg	forespørg
CLPRO2108	Recombinant Human YY1 Transcription Factor	2µg	1.135
CLPRO2108-2	Recombinant Human YY1 Transcription Factor	10µg	2.005
CLPRO2108-3	Recombinant Human YY1 Transcription Factor	1mg	forespørg
CLPRO2109	Recombinant Human RNA Binding Motif Protein 18	5µg	1.135
CLPRO2109-2	Recombinant Human RNA Binding Motif Protein 18	20µg	2.005
CLPRO2109-3	Recombinant Human RNA Binding Motif Protein 18	1mg	forespørg
CLPRO211	Recombinant Human Calcium Binding Protein 7	2µg	1.135
CLPRO2110	Recombinant Human Four And A Half LIM Domains 2	10µg	2.005
CLPRO2110-2	Recombinant Human Four And A Half LIM Domains 2	1mg	forespørg
CLPRO2110-3	Recombinant Human Four And A Half LIM Domains 2	1µg	1.135
CLPRO2111	Recombinant Human Motile Sperm Domain Containing 1	5µg	2.005
CLPRO2111-2	Recombinant Human Motile Sperm Domain Containing 1	50µg	12.185
CLPRO2111-3	Recombinant Human Motile Sperm Domain Containing 1	5µg	1.135
CLPRO2112	Recombinant Human Y Box Binding Protein 1	20µg	2.005
CLPRO211-2	Recombinant Human Calcium Binding Protein 7	1mg	forespørg
CLPRO2112-2	Recombinant Human Y Box Binding Protein 1	2µg	1.135
CLPRO2112-3	Recombinant Human Y Box Binding Protein 1	10µg	2.005
CLPRO2113	Recombinant Human Mitochondrial Ribosomal Protein S23	1mg	forespørg
CLPRO211-3	Recombinant Human Calcium Binding Protein 7	2µg	1.135
CLPRO2113-2	Recombinant Human Mitochondrial Ribosomal Protein S23	10µg	2.005
CLPRO2113-3	Recombinant Human Mitochondrial Ribosomal Protein S23	100µg	12.185
CLPRO2114	Recombinant Human CD300E	1µg	1.135
CLPRO2114-2	Recombinant Human CD300E	5µg	2.005
CLPRO2114-3	Recombinant Human CD300E	50µg	12.185
CLPRO2115	Recombinant Human Kelch Domain Containing 8B	2µg	1.135
CLPRO2115-2	Recombinant Human Kelch Domain Containing 8B	10µg	2.005
CLPRO2115-3	Recombinant Human Kelch Domain Containing 8B	1mg	forespørg
CLPRO2116	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	5µg	1.135
CLPRO2116-2	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	20µg	2.005
CLPRO2116-3	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	1mg	forespørg
CLPRO2117	Recombinant Human Bromodomain Containing 1	2µg	1.135
CLPRO2117-2	Recombinant Human Bromodomain Containing 1	10µg	2.005
CLPRO2117-3	Recombinant Human Bromodomain Containing 1	1mg	forespørg
CLPRO2118	Recombinant Human PIH1 Domain Containing 2	2µg	1.135
CLPRO2118-2	Recombinant Human PIH1 Domain Containing 2	10µg	2.005
CLPRO2118-3	Recombinant Human PIH1 Domain Containing 2	1mg	forespørg
CLPRO2119	Recombinant Human RAS-Like Family 12	2µg	1.135
CLPRO2119-2	Recombinant Human RAS-Like Family 12	10µg	2.005
CLPRO2119-3	Recombinant Human RAS-Like Family 12	1mg	forespørg
CLPRO212	Recombinant Human Methyl CpG Binding Protein 2	1µg	1.135
CLPRO2120	Recombinant Human Coatomer Protein Complex Subunit Epsilon	5µg	2.005

CLPRO2120-2	Recombinant Human Coatomer Protein Complex Subunit Epsilon	50µg	11.220
CLPRO2120-3	Recombinant Human Coatomer Protein Complex Subunit Epsilon	2µg	1.135
CLPRO2121	Recombinant Human Meis Homeobox 3	10µg	2.005
CLPRO2121-2	Recombinant Human Meis Homeobox 3	1mg	forespørg
CLPRO2121-3	Recombinant Human Meis Homeobox 3	5µg	1.135
CLPRO2122	Recombinant Human Bromodomain Containing 2	20µg	2.005
CLPRO212-2	Recombinant Human Methyl CpG Binding Protein 2	1mg	forespørg
CLPRO2122-2	Recombinant Human Bromodomain Containing 2	2µg	1.135
CLPRO2122-3	Recombinant Human Bromodomain Containing 2	10µg	2.005
CLPRO2123	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	1mg	forespørg
CLPRO212-3	Recombinant Human Methyl CpG Binding Protein 2	5µg	1.135
CLPRO2123-2	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	25µg	2.005
CLPRO2123-3	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	1mg	forespørg
CLPRO2124	Recombinant Human Mucin-Like 1	2µg	1.135
CLPRO2124-2	Recombinant Human Mucin-Like 1	10µg	2.005
CLPRO2124-3	Recombinant Human Mucin-Like 1	1mg	forespørg
CLPRO2125	Recombinant Human General Transcription Factor IIH Polypeptide 5	5µg	1.135
CLPRO2125-2	Recombinant Human General Transcription Factor IIH Polypeptide 5	20µg	2.005
CLPRO2125-3	Recombinant Human General Transcription Factor IIH Polypeptide 5	1mg	forespørg
CLPRO2126	Recombinant Human CD37	10µg	1.135
CLPRO2126-2	Recombinant Human CD37	50µg	2.005
CLPRO2126-3	Recombinant Human CD37	1mg	13.635
CLPRO2127	Recombinant Human General Transcription Factor IIIC Polypeptide 6	10µg	1.135
CLPRO2127-2	Recombinant Human General Transcription Factor IIIC Polypeptide 6	50µg	2.005
CLPRO2127-3	Recombinant Human General Transcription Factor IIIC Polypeptide 6	1mg	13.635
CLPRO2128	Recombinant Human Ribosomal Protein L7A	2µg	1.135
CLPRO2128-2	Recombinant Human Ribosomal Protein L7A	10µg	2.005
CLPRO2128-3	Recombinant Human Ribosomal Protein L7A	1mg	forespørg
CLPRO2129	Recombinant Human NFU1	5µg	1.135
CLPRO2129-2	Recombinant Human NFU1	20µg	2.005
CLPRO2129-3	Recombinant Human NFU1	1mg	forespørg
CLPRO213	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	2µg	1.135
CLPRO2130	Recombinant Human Inhibitor of Growth Family, Member 1	10µg	2.005
CLPRO2130-2	Recombinant Human Inhibitor of Growth Family, Member 1	1mg	forespørg
CLPRO2130-3	Recombinant Human Inhibitor of Growth Family, Member 1	5µg	1.135
CLPRO2131	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	20µg	2.005
CLPRO2131-2	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	1mg	forespørg
CLPRO2131-3	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	2µg	1.135
CLPRO2132	Recombinant Human Coiled-Coil Domain Containing 23	10µg	2.005
CLPRO213-2	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	1mg	forespørg

CLPRO2132-2	Recombinant Human Coiled-Coil Domain Containing 23	5µg	1.135
CLPRO2132-3	Recombinant Human Coiled-Coil Domain Containing 23	20µg	2.005
CLPRO2133	Recombinant Human Nucleotide Binding Protein 2	1mg	forespørg
CLPRO213-3	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	2µg	1.135
CLPRO2133-2	Recombinant Human Nucleotide Binding Protein 2	10µg	2.005
CLPRO2133-3	Recombinant Human Nucleotide Binding Protein 2	1mg	forespørg
CLPRO2134	Recombinant Human Paired Box 8	5µg	1.135
CLPRO2134-2	Recombinant Human Paired Box 8	20µg	2.005
CLPRO2134-3	Recombinant Human Paired Box 8	1mg	forespørg
CLPRO2135	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	2µg	1.135
CLPRO2135-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	10µg	2.005
CLPRO2135-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	100µg	12.185
CLPRO2136	Recombinant Human Developmental Pluripotency Associated 5	2µg	1.135
CLPRO2136-2	Recombinant Human Developmental Pluripotency Associated 5	10µg	2.005
CLPRO2136-3	Recombinant Human Developmental Pluripotency Associated 5	1mg	forespørg
CLPRO2137	Recombinant Human Mitochondrial Ribosomal Protein L2	2µg	1.135
CLPRO2137-2	Recombinant Human Mitochondrial Ribosomal Protein L2	10µg	2.005
CLPRO2137-3	Recombinant Human Mitochondrial Ribosomal Protein L2	1mg	forespørg
CLPRO2138	Recombinant Human CD58	2µg	1.135
CLPRO2138-2	Recombinant Human CD58	10µg	2.005
CLPRO2138-3	Recombinant Human CD58	2µg	1.135
CLPRO2139	Recombinant Human TIAL1	10µg	2.005
CLPRO2139-2	Recombinant Human TIAL1	1mg	forespørg
CLPRO2139-3	Recombinant Human TIAL1	5µg	1.135
CLPRO214	Recombinant Human Ubiquitin Aldehyde Binding 2	25µg	2.005
CLPRO2140	Recombinant Human Receptor Transporter Protein 4	1mg	forespørg
CLPRO2140-2	Recombinant Human Receptor Transporter Protein 4	5µg	1.135
CLPRO2140-3	Recombinant Human Receptor Transporter Protein 4	20µg	2.005
CLPRO2141	Recombinant Human RAB3A Interacting Protein Like 1	1mg	forespørg
CLPRO2141-2	Recombinant Human RAB3A Interacting Protein Like 1	2µg	1.135
CLPRO2141-3	Recombinant Human RAB3A Interacting Protein Like 1	10µg	2.005
CLPRO2142	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	100µg	12.185
CLPRO214-2	Recombinant Human Ubiquitin Aldehyde Binding 2	5µg	1.135
CLPRO2142-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	25µg	2.005
CLPRO2142-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	1mg	forespørg
CLPRO2143	Recombinant Human Bromodomain Containing 3	2µg	1.135
CLPRO214-3	Recombinant Human Ubiquitin Aldehyde Binding 2	10µg	2.005
CLPRO2143-2	Recombinant Human Bromodomain Containing 3	1mg	forespørg
CLPRO2143-3	Recombinant Human Bromodomain Containing 3	2µg	1.135
CLPRO2144	Recombinant Human Exosome Component 7	10µg	2.005
CLPRO2144-2	Recombinant Human Exosome Component 7	1mg	forespørg
CLPRO2144-3	Recombinant Human Exosome Component 7	5µg	1.135
CLPRO2145	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	20µg	2.005
CLPRO2145-2	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	1mg	forespørg

CLPRO2145-3	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	2µg	1.135
CLPRO2146	Batroxobin	10µg	2.005
CLPRO2146-2	Batroxobin	1mg	forespørg
CLPRO2146-3	Batroxobin	2µg	1.135
CLPRO2147	Recombinant Wheat Gliadin Alpha	10µg	2.005
CLPRO2147-2	Recombinant Wheat Gliadin Alpha	1mg	forespørg
CLPRO2147-3	Recombinant Wheat Gliadin Alpha	2µg	1.135
CLPRO2148	Recombinant Wheat Gliadin Gamma	10µg	2.005
CLPRO2148-2	Recombinant Wheat Gliadin Gamma	1mg	forespørg
CLPRO2148-3	Recombinant Wheat Gliadin Gamma	2µg	1.135
CLPRO2149	Recombinant Human Serum Albumin, Pichia Pastoris	10µg	2.005
CLPRO2149-2	Recombinant Human Serum Albumin, Pichia Pastoris	1mg	forespørg
CLPRO2149-3	Recombinant Human Serum Albumin, Pichia Pastoris	5µg	1.135
CLPRO215	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	20µg	2.005
CLPRO2150	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	1mg	forespørg
CLPRO2150-2	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	5µg	1.135
CLPRO2150-3	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	20µg	2.005
CLPRO2151	Recombinant Human Opticin	1mg	forespørg
CLPRO2151-2	Recombinant Human Opticin	2µg	1.135
CLPRO2151-3	Recombinant Human Opticin	10µg	2.005
CLPRO2152	Recombinant Human Septin-3	1mg	forespørg
CLPRO215-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	2µg	1.135
CLPRO2152-2	Recombinant Human Septin-3	10µg	2.005
CLPRO2152-3	Recombinant Human Septin-3	1mg	forespørg
CLPRO2153	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	2µg	1.135
CLPRO215-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	10µg	2.005
CLPRO2153-2	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	1mg	forespørg
CLPRO2153-3	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	5µg	1.135
CLPRO2154	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	20µg	2.005
CLPRO2154-2	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	1mg	forespørg
CLPRO2154-3	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	2µg	1.135
CLPRO2155	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	10µg	2.005
CLPRO2155-2	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	1mg	forespørg
CLPRO2155-3	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	2µg	1.135
CLPRO2156	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	10µg	2.005
CLPRO2156-2	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	1mg	forespørg
CLPRO2156-3	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	5µg	1.135

CLPRO2157	Recombinant Human Leucine Zipper Transcription Factor-Like 1	20µg	2.005
CLPRO2157-2	Recombinant Human Leucine Zipper Transcription Factor-Like 1	1mg	forespørg
CLPRO2157-3	Recombinant Human Leucine Zipper Transcription Factor-Like 1	2µg	1.135
CLPRO2158	Recombinant Human ERGIC And Golgi 3	10µg	2.005
CLPRO2158-2	Recombinant Human ERGIC And Golgi 3	1mg	forespørg
CLPRO2158-3	Recombinant Human ERGIC And Golgi 3	5µg	1.135
CLPRO2159	Recombinant Human SH3-Domain GRB2-Like 3	20µg	2.005
CLPRO2159-2	Recombinant Human SH3-Domain GRB2-Like 3	1mg	forespørg
CLPRO2159-3	Recombinant Human SH3-Domain GRB2-Like 3	5µg	1.135
CLPRO216	Recombinant Human Sentan Cilia Apical Structure Protein	20µg	2.005
CLPRO2160	Recombinant Human TatD DNase Domain Containing 1	1mg	forespørg
CLPRO2160-2	Recombinant Human TatD DNase Domain Containing 1	1µg	1.135
CLPRO2160-3	Recombinant Human TatD DNase Domain Containing 1	5µg	2.005
CLPRO2161	Recombinant Human Mitochondrial Ribosomal Protein S28	50µg	12.185
CLPRO2161-2	Recombinant Human Mitochondrial Ribosomal Protein S28	2µg	1.135
CLPRO2161-3	Recombinant Human Mitochondrial Ribosomal Protein S28	10µg	2.005
CLPRO2162	Recombinant Human Folate Receptor 1	1mg	forespørg
CLPRO216-2	Recombinant Human Sentan Cilia Apical Structure Protein	5µg	1.135
CLPRO2162-2	Recombinant Human Folate Receptor 1	20µg	2.005
CLPRO2162-3	Recombinant Human Folate Receptor 1	1mg	forespørg
CLPRO2163	Recombinant Human THO Complex 7	2µg	1.135
CLPRO216-3	Recombinant Human Sentan Cilia Apical Structure Protein	10µg	2.005
CLPRO2163-2	Recombinant Human THO Complex 7	1mg	forespørg
CLPRO2163-3	Recombinant Human THO Complex 7	5µg	1.135
CLPRO2164	Recombinant Human Stomatin Like 1	20µg	2.005
CLPRO2164-2	Recombinant Human Stomatin Like 1	1mg	forespørg
CLPRO2164-3	Recombinant Human Stomatin Like 1	5µg	1.135
CLPRO2165	Recombinant Human C-Type Lectin Domain Family 5, Member A	25µg	2.005
CLPRO2165-2	Recombinant Human C-Type Lectin Domain Family 5, Member A	1mg	forespørg
CLPRO2165-3	Recombinant Human C-Type Lectin Domain Family 5, Member A	2µg	1.135
CLPRO2166	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	10µg	2.005
CLPRO2166-2	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	1mg	forespørg
CLPRO2166-3	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	5µg	1.135
CLPRO2167	Recombinant Human Nuclear Factor Erythroid 2-Like 2	20µg	2.005
CLPRO2167-2	Recombinant Human Nuclear Factor Erythroid 2-Like 2	1mg	forespørg
CLPRO2167-3	Recombinant Human Nuclear Factor Erythroid 2-Like 2	2µg	1.135
CLPRO2168	Recombinant Human Fibrinogen Gamma Chain	10µg	2.005
CLPRO2168-2	Recombinant Human Fibrinogen Gamma Chain	1mg	forespørg
CLPRO2168-3	Recombinant Human Fibrinogen Gamma Chain	2µg	1.135
CLPRO2169	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	10µg	2.005
CLPRO2169-2	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	100µg	12.185
CLPRO2169-3	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	5µg	1.135
CLPRO217	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	20µg	2.005
CLPRO2170	Recombinant Human Adipocyte Plasma Membrane Associated Protein	1mg	forespørg

CLPRO2170-2	Recombinant Human Adipocyte Plasma Membrane Associated Protein	5µg	1.135
CLPRO2170-3	Recombinant Human Adipocyte Plasma Membrane Associated Protein	20µg	2.005
CLPRO2171	Recombinant Human Secreted Frizzled-Related Protein 5	1mg	forespørg
CLPRO2171-2	Recombinant Human Secreted Frizzled-Related Protein 5	5µg	1.135
CLPRO2171-3	Recombinant Human Secreted Frizzled-Related Protein 5	20µg	2.005
CLPRO2172	Recombinant Human Cytohesin 1 Interacting Protein	1mg	forespørg
CLPRO217-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	2µg	1.135
CLPRO2172-2	Recombinant Human Cytohesin 1 Interacting Protein	10µg	2.005
CLPRO2172-3	Recombinant Human Cytohesin 1 Interacting Protein	1mg	forespørg
CLPRO2173	Recombinant Human FOS-Like Antigen 2	5µg	1.135
CLPRO217-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	20µg	2.005
CLPRO2173-2	Recombinant Human FOS-Like Antigen 2	1mg	forespørg
CLPRO2173-3	Recombinant Human FOS-Like Antigen 2	2µg	1.135
CLPRO2174	Recombinant Human Spi-1 Proto-Oncogene	10µg	2.005
CLPRO2174-2	Recombinant Human Spi-1 Proto-Oncogene	1mg	forespørg
CLPRO2174-3	Recombinant Human Spi-1 Proto-Oncogene	5µg	1.135
CLPRO2175	Recombinant Human CD9	20µg	2.005
CLPRO2175-2	Recombinant Human CD9	1mg	forespørg
CLPRO2175-3	Recombinant Human CD9	10µg	1.135
CLPRO2176	Recombinant Human Relaxin-3	50µg	2.005
CLPRO2176-2	Recombinant Human Relaxin-3	1mg	17.980
CLPRO2176-3	Recombinant Human Relaxin-3	5µg	1.135
CLPRO2177	Recombinant Human LRP2 Binding Protein	20µg	2.005
CLPRO2177-2	Recombinant Human LRP2 Binding Protein	1mg	forespørg
CLPRO2177-3	Recombinant Human LRP2 Binding Protein	2µg	12.185
CLPRO2178	Recombinant Human Golgi Reassembly Stacking Protein 2	10µg	1.135
CLPRO2178-2	Recombinant Human Golgi Reassembly Stacking Protein 2	1mg	forespørg
CLPRO2178-3	Recombinant Human Golgi Reassembly Stacking Protein 2	5µg	1.135
CLPRO2179	Recombinant Human RASD Family Member 2	20µg	2.005
CLPRO2179-2	Recombinant Human RASD Family Member 2	1mg	forespørg
CLPRO2179-3	Recombinant Human RASD Family Member 2	5µg	1.135
CLPRO218	Recombinant Human NTF2-like Export Factor 1	20µg	2.005
CLPRO2180	Recombinant Human Transferrin Receptor	1mg	forespørg
CLPRO2180-2	Recombinant Human Transferrin Receptor	5µg	1.135
CLPRO2180-3	Recombinant Human Transferrin Receptor	20µg	2.005
CLPRO2181	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	1mg	forespørg
CLPRO2181-2	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	5µg	1.135
CLPRO2181-3	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	20µg	2.005
CLPRO2182	Recombinant Mouse Annexin A1	1mg	forespørg
CLPRO218-2	Recombinant Human NTF2-like Export Factor 1	2µg	1.135
CLPRO2182-2	Recombinant Mouse Annexin A1	10µg	2.005
CLPRO2182-3	Recombinant Mouse Annexin A1	1mg	forespørg
CLPRO2183	Recombinant Human Jumonji Domain Containing 6	1µg	1.135
CLPRO218-3	Recombinant Human NTF2-like Export Factor 1	5µg	2.005
CLPRO2183-2	Recombinant Human Jumonji Domain Containing 6	50µg	12.185
CLPRO2183-3	Recombinant Human Jumonji Domain Containing 6	2µg	1.135
CLPRO2184	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	10µg	2.005

CLPRO2184-2	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	100µg	12.185
CLPRO2184-3	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	5µg	1.135
CLPRO2185	Recombinant Human C-type Lectin Domain Family 1, Member B	20µg	2.005
CLPRO2185-2	Recombinant Human C-type Lectin Domain Family 1, Member B	1mg	forespørg
CLPRO2185-3	Recombinant Human C-type Lectin Domain Family 1, Member B	5µg	1.135
CLPRO2186	Recombinant Human Kruppel-Like Factor 4, His Tag	25µg	2.005
CLPRO2186-2	Recombinant Human Kruppel-Like Factor 4, His Tag	1mg	forespørg
CLPRO2186-3	Recombinant Human Kruppel-Like Factor 4, His Tag	5µg	1.135
CLPRO2187	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	20µg	2.005
CLPRO2187-2	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	1mg	forespørg
CLPRO2187-3	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	5µg	1.135
CLPRO2188	Recombinant Human Zinc Finger, AN1-Type Domain 5	20µg	2.005
CLPRO2188-2	Recombinant Human Zinc Finger, AN1-Type Domain 5	1mg	forespørg
CLPRO2188-3	Recombinant Human Zinc Finger, AN1-Type Domain 5	2µg	1.135
CLPRO2189	Recombinant Human C-type Lectin Domain Family 4, Member E	10µg	2.005
CLPRO2189-2	Recombinant Human C-type Lectin Domain Family 4, Member E	1mg	forespørg
CLPRO2189-3	Recombinant Human C-type Lectin Domain Family 4, Member E	5µg	1.135
CLPRO219	Recombinant Human Non-Metastatic Cells 4	20µg	2.005
CLPRO2190	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	1mg	forespørg
CLPRO2190-2	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	5µg	1.135
CLPRO2190-3	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	25µg	2.005
CLPRO2191	Recombinant Human GID Complex Subunit 8	1mg	forespørg
CLPRO2191-2	Recombinant Human GID Complex Subunit 8	2µg	1.135
CLPRO2191-3	Recombinant Human GID Complex Subunit 8	10µg	2.005
CLPRO2192	Recombinant Mouse Superoxide Dismutase-2	100µg	12.185
CLPRO219-2	Recombinant Human Non-Metastatic Cells 4	2µg	1.135
CLPRO2192-2	Recombinant Mouse Superoxide Dismutase-2	10µg	2.005
CLPRO2192-3	Recombinant Mouse Superoxide Dismutase-2	1mg	forespørg
CLPRO2193	Recombinant Mouse Myosin Light Chain 9	5µg	1.135
CLPRO219-3	Recombinant Human Non-Metastatic Cells 4	20µg	2.005
CLPRO2193-2	Recombinant Mouse Myosin Light Chain 9	1mg	forespørg
CLPRO2193-3	Recombinant Mouse Myosin Light Chain 9	2µg	1.135
CLPRO2194	Recombinant Human Snail Family Zinc Finger 2	10µg	2.005
CLPRO2194-2	Recombinant Human Snail Family Zinc Finger 2	100µg	12.185
CLPRO2194-3	Recombinant Human Snail Family Zinc Finger 2	2µg	1.135
CLPRO2195	Recombinant Human Serum Albumin, sf9	10µg	2.005
CLPRO2195-2	Recombinant Human Serum Albumin, sf9	1mg	forespørg
CLPRO2195-3	Recombinant Human Serum Albumin, sf9	5µg	1.135
CLPRO2196	Recombinant Mouse Tumor Protein Translationally-Controlled 1	25µg	2.005
CLPRO2196-2	Recombinant Mouse Tumor Protein Translationally-Controlled 1	1mg	forespørg

CLPRO2196-3	Recombinant Mouse Tumor Protein Translationally-Controlled 1	2µg	1.135
CLPRO2197	Recombinant Human E-Cadherin HEK	10µg	2.005
CLPRO2197-2	Recombinant Human E-Cadherin HEK	1mg	forespørg
CLPRO2197-3	Recombinant Human E-Cadherin HEK	2µg	1.135
CLPRO2198	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	10µg	2.005
CLPRO2198-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	100µg	12.185
CLPRO2198-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	5µg	1.135
CLPRO2199	Recombinant Human Furin	20µg	2.005
CLPRO2199-2	Recombinant Human Furin	1mg	forespørg
CLPRO2199-3	Recombinant Human Furin	2µg	1.135
CLPRO220	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	10µg	2.005
CLPRO2200	Recombinant Human Intercellular Adhesion Molecule-1, sf9	100µg	12.185
CLPRO2200-2	Recombinant Human Intercellular Adhesion Molecule-1, sf9	1µg	1.135
CLPRO2200-3	Recombinant Human Intercellular Adhesion Molecule-1, sf9	5µg	2.005
CLPRO2201	Recombinant Human Macrophage Scavenger Receptor 1	50µg	12.185
CLPRO2201-2	Recombinant Human Macrophage Scavenger Receptor 1	5µg	1.135
CLPRO2201-3	Recombinant Human Macrophage Scavenger Receptor 1	25µg	2.005
CLPRO2202	Recombinant Human KIAA0513	1mg	forespørg
CLPRO220-2	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	2µg	1.135
CLPRO2202-2	Recombinant Human KIAA0513	10µg	2.005
CLPRO2202-3	Recombinant Human KIAA0513	100µg	12.185
CLPRO2203	Recombinant Human Nucleotide Binding Protein 1	2µg	1.135
CLPRO220-3	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	10µg	2.005
CLPRO2203-2	Recombinant Human Nucleotide Binding Protein 1	1mg	forespørg
CLPRO2203-3	Recombinant Human Nucleotide Binding Protein 1	5µg	1.135
CLPRO2204	Recombinant Human CD207	25µg	2.005
CLPRO2204-2	Recombinant Human CD207	1mg	forespørg
CLPRO2204-3	Recombinant Human CD207	5µg	1.135
CLPRO2205	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	20µg	2.005
CLPRO2205-2	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	1mg	forespørg
CLPRO2205-3	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	20µg	1.135
CLPRO2206	Recombinant Human Melanoma Antigen Family A, 8	100µg	2.005
CLPRO2206-2	Recombinant Human Melanoma Antigen Family A, 8	1mg	10.160
CLPRO2206-3	Recombinant Human Melanoma Antigen Family A, 8	2µg	1.135
CLPRO2207	Recombinant Human MHC class I chain-related gene A, His Tag	10µg	2.005
CLPRO2207-2	Recombinant Human MHC class I chain-related gene A, His Tag	1mg	forespørg
CLPRO2207-3	Recombinant Human MHC class I chain-related gene A, His Tag	5µg	1.135
CLPRO2208	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	20µg	2.005
CLPRO2208-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	1mg	forespørg
CLPRO2208-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	2µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO2209	Recombinant Mouse Annexin A5	10µg	2.005
CLPRO2209-2	Recombinant Mouse Annexin A5	1mg	forespørg
CLPRO2209-3	Recombinant Mouse Annexin A5	5µg	1.135
CLPRO221	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	20µg	2.005
CLPRO2210	Recombinant Human Fibrinogen Beta Chain	1mg	forespørg
CLPRO2210-2	Recombinant Human Fibrinogen Beta Chain	2µg	1.135
CLPRO2210-3	Recombinant Human Fibrinogen Beta Chain	10µg	2.005
CLPRO2211	Recombinant Human Sarcoglycan Beta	1mg	forespørg
CLPRO2211-2	Recombinant Human Sarcoglycan Beta	5µg	1.135
CLPRO2211-3	Recombinant Human Sarcoglycan Beta	20µg	2.005
CLPRO2212	Recombinant Human Secernin 1	1mg	forespørg
CLPRO221-2	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	5µg	1.135
CLPRO2212-2	Recombinant Human Secernin 1	20µg	2.005
CLPRO2212-3	Recombinant Human Secernin 1	1mg	forespørg
CLPRO2213	Recombinant Human Complement Factor D, sf9	5µg	1.135
CLPRO221-3	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	20µg	2.005
CLPRO2213-2	Recombinant Human Complement Factor D, sf9	1mg	forespørg
CLPRO2213-3	Recombinant Human Complement Factor D, sf9	5µg	1.135
CLPRO2214	Recombinant Human TBC1 Domain Family, Member 22B	20µg	2.005
CLPRO2214-2	Recombinant Human TBC1 Domain Family, Member 22B	1mg	forespørg
CLPRO2214-3	Recombinant Human TBC1 Domain Family, Member 22B	5µg	1.135
CLPRO2215	Recombinant Human Cytohesin 1	20µg	2.005
CLPRO2215-2	Recombinant Human Cytohesin 1	1mg	forespørg
CLPRO2215-3	Recombinant Human Cytohesin 1	5µg	1.135
CLPRO2216	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	20µg	2.005
CLPRO2216-2	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	1mg	forespørg
CLPRO2216-3	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	2µg	1.135
CLPRO2217	Recombinant Human BolA Homolog 3	10µg	2.005
CLPRO2217-2	Recombinant Human BolA Homolog 3	1mg	forespørg
CLPRO2217-3	Recombinant Human BolA Homolog 3	5µg	1.135
CLPRO2218	Recombinant Mouse Latexin	20µg	2.005
CLPRO2218-2	Recombinant Mouse Latexin	1mg	forespørg
CLPRO2218-3	Recombinant Mouse Latexin	2µg	1.135
CLPRO2219	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	10µg	2.005
CLPRO2219-2	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	100µg	12.185
CLPRO2219-3	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	2µg	1.135
CLPRO222	Recombinant Human Cell Division Cycle Associated 8	10µg	2.005
CLPRO2220	Recombinant Mouse Alpha-2-HS-Glycoprotein	1mg	forespørg
CLPRO2220-2	Recombinant Mouse Alpha-2-HS-Glycoprotein	5µg	1.135
CLPRO2220-3	Recombinant Mouse Alpha-2-HS-Glycoprotein	20µg	2.005
CLPRO2221	Recombinant Human Cystatin 5	1mg	forespørg
CLPRO2221-2	Recombinant Human Cystatin 5	5µg	1.135
CLPRO2221-3	Recombinant Human Cystatin 5	20µg	2.005
CLPRO2222	Recombinant Human Cystatin 7	1mg	forespørg
CLPRO222-2	Recombinant Human Cell Division Cycle Associated 8	5µg	1.135
CLPRO2222-2	Recombinant Human Cystatin 7	20µg	2.005
CLPRO2222-3	Recombinant Human Cystatin 7	1mg	forespørg
CLPRO2223	Recombinant Rat Fatty Acid Binding Protein-1	5µg	1.135
CLPRO222-3	Recombinant Human Cell Division Cycle Associated 8	20µg	2.005
CLPRO2223-2	Recombinant Rat Fatty Acid Binding Protein-1	1mg	forespørg

CLPRO2223-3	Recombinant Rat Fatty Acid Binding Protein-1	5µg	1.135
CLPRO2224	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	20µg	2.005
CLPRO2224-2	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	1mg	forespørg
CLPRO2224-3	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	5µg	1.135
CLPRO2225	Recombinant Human CD74, sf9	20µg	2.005
CLPRO2225-2	Recombinant Human CD74, sf9	1mg	forespørg
CLPRO2225-3	Recombinant Human CD74, sf9	5µg	1.135
CLPRO2226	Recombinant Mouse Parkinson Disease Protein 7	20µg	2.005
CLPRO2226-2	Recombinant Mouse Parkinson Disease Protein 7	1mg	forespørg
CLPRO2226-3	Recombinant Mouse Parkinson Disease Protein 7	5µg	1.135
CLPRO2227	Recombinant Human Actinin Alpha 1	20µg	2.005
CLPRO2227-2	Recombinant Human Actinin Alpha 1	1mg	forespørg
CLPRO2227-3	Recombinant Human Actinin Alpha 1	2µg	1.135
CLPRO2228	Recombinant Human Ubiquilin 2	10µg	2.005
CLPRO2228-2	Recombinant Human Ubiquilin 2	1mg	forespørg
CLPRO2228-3	Recombinant Human Ubiquilin 2	2µg	1.135
CLPRO2229	Recombinant Human Alpha Fetoprotein	10µg	2.005
CLPRO2229-2	Recombinant Human Alpha Fetoprotein	1mg	forespørg
CLPRO2229-3	Recombinant Human Alpha Fetoprotein	5µg	1.135
CLPRO223	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	20µg	2.005
CLPRO2230	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	1mg	forespørg
CLPRO2230-2	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	5µg	1.135
CLPRO2230-3	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	20µg	2.005
CLPRO2231	Recombinant Rat Profilin-1	1mg	forespørg
CLPRO2231-2	Recombinant Rat Profilin-1	5µg	1.135
CLPRO2231-3	Recombinant Rat Profilin-1	20µg	2.005
CLPRO2232	Recombinant Human Decorin, sf9	1mg	forespørg
CLPRO223-2	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	5µg	1.135
CLPRO2232-2	Recombinant Human Decorin, sf9	20µg	2.005
CLPRO2232-3	Recombinant Human Decorin, sf9	1mg	forespørg
CLPRO2233	Recombinant Mouse CD14 sf9	5µg	1.135
CLPRO223-3	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	20µg	2.005
CLPRO2233-2	Recombinant Mouse CD14 sf9	1mg	forespørg
CLPRO2233-3	Recombinant Mouse CD14 sf9	5µg	1.135
CLPRO2234	Recombinant Mouse Decorin	20µg	2.005
CLPRO2234-2	Recombinant Mouse Decorin	1mg	forespørg
CLPRO2234-3	Recombinant Mouse Decorin	2µg	1.135
CLPRO2235	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	10µg	2.005
CLPRO2235-2	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	1mg	forespørg
CLPRO2235-3	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	5µg	1.135
CLPRO2236	Recombinant Mouse Delta-Like 4	20µg	2.005
CLPRO2236-2	Recombinant Mouse Delta-Like 4	1mg	forespørg
CLPRO2236-3	Recombinant Mouse Delta-Like 4	2µg	1.135
CLPRO2237	Recombinant Human CD47	10µg	2.005
CLPRO2237-2	Recombinant Human CD47	1mg	forespørg
CLPRO2237-3	Recombinant Human CD47	2µg	1.135
CLPRO2238	Recombinant Human Epithelial Cell Adhesion Molecule sf9	10µg	2.005

CLPRO2238-2	Recombinant Human Epithelial Cell Adhesion Molecule sf9	1mg	forespørg
CLPRO2238-3	Recombinant Human Epithelial Cell Adhesion Molecule sf9	2µg	1.135
CLPRO2239	Recombinant Mouse BCL2-Like 1	10µg	2.005
CLPRO2239-2	Recombinant Mouse BCL2-Like 1	1mg	forespørg
CLPRO2239-3	Recombinant Mouse BCL2-Like 1	5µg	1.135
CLPRO224	Recombinant Human Ras Homolog Gene Family Member B	20µg	2.005
CLPRO2240	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	1mg	forespørg
CLPRO2240-2	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	2µg	1.135
CLPRO2240-3	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	10µg	2.005
CLPRO2241	Recombinant Mouse Meteorin	1mg	forespørg
CLPRO2241-2	Recombinant Mouse Meteorin	2µg	1.135
CLPRO2241-3	Recombinant Mouse Meteorin	10µg	2.005
CLPRO2242	Recombinant Mouse CD40	1mg	forespørg
CLPRO224-2	Recombinant Human Ras Homolog Gene Family Member B	2µg	1.135
CLPRO2242-2	Recombinant Mouse CD40	10µg	2.005
CLPRO2242-3	Recombinant Mouse CD40	1mg	forespørg
CLPRO2243	Recombinant Mouse CD5 Molecule-Like	2µg	1.135
CLPRO224-3	Recombinant Human Ras Homolog Gene Family Member B	10µg	2.005
CLPRO2243-2	Recombinant Mouse CD5 Molecule-Like	1mg	forespørg
CLPRO2243-3	Recombinant Mouse CD5 Molecule-Like	2µg	1.135
CLPRO2244	Recombinant Mouse Cadherin 5	10µg	2.005
CLPRO2244-2	Recombinant Mouse Cadherin 5	1mg	forespørg
CLPRO2244-3	Recombinant Mouse Cadherin 5	2µg	1.135
CLPRO2245	Recombinant Mouse CD36	10µg	2.005
CLPRO2245-2	Recombinant Mouse CD36	1mg	forespørg
CLPRO2245-3	Recombinant Mouse CD36	5µg	1.135
CLPRO2246	Recombinant Mouse Ephrin- B2	20µg	2.005
CLPRO2246-2	Recombinant Mouse Ephrin- B2	1mg	forespørg
CLPRO2246-3	Recombinant Mouse Ephrin- B2	5µg	1.135
CLPRO2247	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	20µg	2.005
CLPRO2247-2	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	1mg	forespørg
CLPRO2247-3	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	2µg	1.135
CLPRO2248	Recombinant Mouse WNT Inhibitory Factor 1	10µg	2.005
CLPRO2248-2	Recombinant Mouse WNT Inhibitory Factor 1	1mg	forespørg
CLPRO2248-3	Recombinant Mouse WNT Inhibitory Factor 1	2µg	1.135
CLPRO2249	Recombinant Mouse Cystatin-C, sf9	10µg	2.005
CLPRO2249-2	Recombinant Mouse Cystatin-C, sf9	100µg	12.185
CLPRO2249-3	Recombinant Mouse Cystatin-C, sf9	5µg	1.135
CLPRO225	Recombinant Human Chromosome 16 Open Reading Frame 53	25µg	2.005
CLPRO2250	Recombinant Human Cystatin 4, sf9	1mg	forespørg
CLPRO2250-2	Recombinant Human Cystatin 4, sf9	2µg	1.135
CLPRO2250-3	Recombinant Human Cystatin 4, sf9	10µg	2.005
CLPRO2251	Recombinant Mouse Renin	1mg	forespørg
CLPRO2251-2	Recombinant Mouse Renin	2µg	1.135
CLPRO2251-3	Recombinant Mouse Renin	10µg	2.005
CLPRO2252	Recombinant Mouse S100 Calcium Binding Protein A10	1mg	forespørg
CLPRO225-2	Recombinant Human Chromosome 16 Open Reading Frame 53	2µg	1.135
CLPRO2252-2	Recombinant Mouse S100 Calcium Binding Protein A10	10µg	2.005

CLPRO2252-3	Recombinant Mouse S100 Calcium Binding Protein A10	1mg	forespørg
CLPRO2253	Recombinant Mouse Chromosome 10 Open Reading Frame 54	5µg	1.135
CLPRO225-3	Recombinant Human Chromosome 16 Open Reading Frame 53	20µg	2.005
CLPRO2253-2	Recombinant Mouse Chromosome 10 Open Reading Frame 54	1mg	forespørg
CLPRO2253-3	Recombinant Mouse Chromosome 10 Open Reading Frame 54	5µg	1.135
CLPRO2254	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	20µg	2.005
CLPRO2254-2	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	1mg	forespørg
CLPRO2254-3	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	2µg	1.135
CLPRO2255	Recombinant Mouse CD93	10µg	2.005
CLPRO2255-2	Recombinant Mouse CD93	1mg	forespørg
CLPRO2255-3	Recombinant Mouse CD93	5µg	1.135
CLPRO2256	Recombinant Human Delta-Like 1	20µg	2.005
CLPRO2256-2	Recombinant Human Delta-Like 1	1mg	forespørg
CLPRO2256-3	Recombinant Human Delta-Like 1	5µg	1.135
CLPRO2257	Recombinant Mouse Vascular cell adhesion molecule 1	20µg	2.005
CLPRO2257-2	Recombinant Mouse Vascular cell adhesion molecule 1	1mg	forespørg
CLPRO2257-3	Recombinant Mouse Vascular cell adhesion molecule 1	2µg	1.135
CLPRO2258	Recombinant Rat Signal-Regulatory Protein Alpha	10µg	2.005
CLPRO2258-2	Recombinant Rat Signal-Regulatory Protein Alpha	1mg	forespørg
CLPRO2258-3	Recombinant Rat Signal-Regulatory Protein Alpha	10µg	1.135
CLPRO2259	Recombinant Human Chromosome 10 Open Reading Frame 54	50µg	2.005
CLPRO2259-2	Recombinant Human Chromosome 10 Open Reading Frame 54	1mg	17.980
CLPRO2259-3	Recombinant Human Chromosome 10 Open Reading Frame 54	2µg	1.135
CLPRO226	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	10µg	2.005
CLPRO2260	Recombinant Mouse Mesoderm Development Candidate 2	1mg	forespørg
CLPRO2260-2	Recombinant Mouse Mesoderm Development Candidate 2	2µg	1.135
CLPRO2260-3	Recombinant Mouse Mesoderm Development Candidate 2	10µg	2.005
CLPRO2261	Recombinant Human SLAMF7	1mg	forespørg
CLPRO2261-2	Recombinant Human SLAMF7	10µg	1.135
CLPRO2261-3	Recombinant Human SLAMF7	50µg	2.005
CLPRO2262	Recombinant Human CD69	1mg	forespørg
CLPRO226-2	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	10µg	1.135
CLPRO2262-2	Recombinant Human CD69	50µg	2.005
CLPRO2262-3	Recombinant Human CD69	1mg	13.635
CLPRO2263	Recombinant Human Lysosomal-Associated Membrane Protein 3	2µg	1.135
CLPRO226-3	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	10µg	2.005
CLPRO2263-2	Recombinant Human Lysosomal-Associated Membrane Protein 3	100µg	12.185
CLPRO2263-3	Recombinant Human Lysosomal-Associated Membrane Protein 3	10µg	1.135
CLPRO2264	Recombinant Human CUB Domain Containing Protein 1	50µg	2.005
CLPRO2264-2	Recombinant Human CUB Domain Containing Protein 1	1mg	forespørg
CLPRO2264-3	Recombinant Human CUB Domain Containing Protein 1	10µg	1.135
CLPRO2265	Recombinant Human E-Cadherin sf9	50µg	2.005
CLPRO2265-2	Recombinant Human E-Cadherin sf9	1mg	13.635
CLPRO2265-3	Recombinant Human E-Cadherin sf9	5µg	1.135
CLPRO2266	Recombinant Human Cardiac Troponin-I, His Tag	20µg	2.005
CLPRO2266-2	Recombinant Human Cardiac Troponin-I, His Tag	1mg	forespørg

CLPRO2266-3	Recombinant Human Cardiac Troponin-I, His Tag	5µg	1.135
CLPRO2267	Recombinant Human PC4 And SFRS1 Interacting Protein 1	20µg	2.005
CLPRO2267-2	Recombinant Human PC4 And SFRS1 Interacting Protein 1	1mg	forespørg
CLPRO2267-3	Recombinant Human PC4 And SFRS1 Interacting Protein 1	1µg	1.135
CLPRO2268	Recombinant Babesia Microti IRA	5µg	2.005
CLPRO2268-2	Recombinant Babesia Microti IRA	50µg	12.185
CLPRO2268-3	Recombinant Babesia Microti IRA	5µg	1.135
CLPRO2269	Recombinant Babesia Microti p32	20µg	2.005
CLPRO2269-2	Recombinant Babesia Microti p32	1mg	forespørg
CLPRO2269-3	Recombinant Babesia Microti p32	5µg	1.135
CLPRO227	Recombinant Human Dynein Axonemal Light Chain 4	20µg	2.005
CLPRO2270	Recombinant Streptococcus Pyogenes Arginine Deiminase	1mg	forespørg
CLPRO2270-2	Recombinant Streptococcus Pyogenes Arginine Deiminase	2µg	1.135
CLPRO2270-3	Recombinant Streptococcus Pyogenes Arginine Deiminase	10µg	2.005
CLPRO2271	Recombinant Streptococcus Pyogenes Arginine Transketolase	1mg	forespørg
CLPRO2271-2	Recombinant Streptococcus Pyogenes Arginine Transketolase	2µg	1.135
CLPRO2271-3	Recombinant Streptococcus Pyogenes Arginine Transketolase	10µg	2.005
CLPRO2272	Recombinant Yersinia Enterocolitica (O:8) YopM	1mg	forespørg
CLPRO227-2	Recombinant Human Dynein Axonemal Light Chain 4	2µg	1.135
CLPRO2272-2	Recombinant Yersinia Enterocolitica (O:8) YopM	10µg	2.005
CLPRO2272-3	Recombinant Yersinia Enterocolitica (O:8) YopM	100µg	12.185
CLPRO2273	Recombinant Yersinia Enterocolitica (O:9) YopM	5µg	1.135
CLPRO227-3	Recombinant Human Dynein Axonemal Light Chain 4	25µg	2.005
CLPRO2273-2	Recombinant Yersinia Enterocolitica (O:9) YopM	1mg	forespørg
CLPRO2273-3	Recombinant Yersinia Enterocolitica (O:9) YopM	1µg	2.005
CLPRO2274	Recombinant Yersinia Enterocolitica (O:9) YopN	5µg	4.460
CLPRO2274-2	Recombinant Yersinia Enterocolitica (O:9) YopN	20µg	10.735
CLPRO2274-3	Recombinant Yersinia Enterocolitica (O:9) YopN	2µg	1.135
CLPRO2275	Recombinant Yersinia Enterocolitica (O:9) YopH	10µg	2.005
CLPRO2275-2	Recombinant Yersinia Enterocolitica (O:9) YopH	1mg	forespørg
CLPRO2275-3	Recombinant Yersinia Enterocolitica (O:9) YopH	2µg	2.490
CLPRO2276	Recombinant Yersinia Enterocolitica (O:9) YopD	5µg	3.510
CLPRO2276-2	Recombinant Yersinia Enterocolitica (O:9) YopD	10µg	5.610
CLPRO2276-3	Recombinant Yersinia Enterocolitica (O:9) YopD	5µg	1.135
CLPRO2277	Recombinant Yersinia Enterocolitica (O:9) LcrV	20µg	2.005
CLPRO2277-2	Recombinant Yersinia Enterocolitica (O:9) LcrV	1mg	forespørg
CLPRO2277-3	Recombinant Yersinia Enterocolitica (O:9) LcrV	2µg	2.490
CLPRO2278	Recombinant Stress-Induced Protein SAM22	5µg	3.510
CLPRO2278-2	Recombinant Stress-Induced Protein SAM22	10µg	5.610
CLPRO2278-3	Recombinant Stress-Induced Protein SAM22	2µg	1.135
CLPRO2279	Recombinant Alpha Subunit of Beta Conglycinin	10µg	2.005
CLPRO2279-2	Recombinant Alpha Subunit of Beta Conglycinin	1mg	forespørg
CLPRO2279-3	Recombinant Alpha Subunit of Beta Conglycinin	2µg	1.135
CLPRO228	Recombinant Human Toll Interacting Protein	10µg	2.005
CLPRO2280	Recombinant Major pollen allergen Aln g 1	1mg	forespørg
CLPRO2280-2	Recombinant Major pollen allergen Aln g 1	2µg	1.135
CLPRO2280-3	Recombinant Major pollen allergen Aln g 1	10µg	2.005
CLPRO2281	Recombinant Polcalcin Aln g 4	1mg	forespørg
CLPRO2281-2	Recombinant Polcalcin Aln g 4	2µg	1.135
CLPRO2281-3	Recombinant Polcalcin Aln g 4	10µg	2.005
CLPRO2282	Recombinant Major Pollen Allergen Bet v 1-A	1mg	forespørg
CLPRO228-2	Recombinant Human Toll Interacting Protein	100µg	2.215
CLPRO2282-2	Recombinant Major Pollen Allergen Bet v 1-A	0.5mg	6.390
CLPRO2282-3	Recombinant Major Pollen Allergen Bet v 1-A	1mg	12.185
CLPRO2283	Recombinant Profilin-1	100µg	2.215
CLPRO228-3	Recombinant Human Toll Interacting Protein	0.5mg	6.390

CLPRO2283-2	Recombinant Profilin-1	1mg	12.185
CLPRO2283-3	Recombinant Profilin-1	100µg	2.215
CLPRO2284	Recombinant Pollen allergen Car b 1 isoform	0.5mg	6.390
CLPRO2284-2	Recombinant Pollen allergen Car b 1 isoform	1mg	12.185
CLPRO2284-3	Recombinant Pollen allergen Car b 1 isoform	100µg	2.215
CLPRO2285	Recombinant Major pollen allergen Cor a 1	0.5mg	6.390
CLPRO2285-2	Recombinant Major pollen allergen Cor a 1	1mg	12.185
CLPRO2285-3	Recombinant Major pollen allergen Cor a 1	100µg	2.215
CLPRO2286	Recombinant Allergen Fra e 1.0101	0.5mg	6.390
CLPRO2286-2	Recombinant Allergen Fra e 1.0101	1mg	12.185
CLPRO2286-3	Recombinant Allergen Fra e 1.0101	2µg	1.135
CLPRO2287	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	10µg	2.005
CLPRO2287-2	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	100µg	12.185
CLPRO2287-3	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	5µg	1.135
CLPRO2288	Recombinant Human CUB And Zona Pellucida-Like Domains 1	20µg	2.005
CLPRO2288-2	Recombinant Human CUB And Zona Pellucida-Like Domains 1	1mg	forespørg
CLPRO2288-3	Recombinant Human CUB And Zona Pellucida-Like Domains 1	2µg	1.135
CLPRO2289	Recombinant Human GM2 Ganglioside Activator Pseudogene 1	10µg	2.005
CLPRO2289-2	Recombinant Human GM2 Ganglioside Activator Pseudogene 1	1mg	forespørg
CLPRO2289-3	Recombinant Human GM2 Ganglioside Activator Pseudogene 1	2µg	1.135
CLPRO229	Recombinant Mouse S100 Calcium Binding Protein A4	10µg	2.005
CLPRO2290	Recombinant Human Metadherin	1mg	forespørg
CLPRO2290-2	Recombinant Human Metadherin	100µg	2.755
CLPRO2290-3	Recombinant Human Metadherin	0.5mg	5.425
CLPRO2291	Recombinant Human Crystallin, Mu	1mg	8.320
CLPRO2291-2	Recombinant Human Crystallin, Mu	100µg	2.755
CLPRO2291-3	Recombinant Human Crystallin, Mu	0.5mg	5.425
CLPRO2292	Recombinant Human Myosin Binding Protein C, Cardiac	1mg	8.320
CLPRO229-2	Recombinant Mouse S100 Calcium Binding Protein A4	5µg	1.135
CLPRO2292-2	Recombinant Human Myosin Binding Protein C, Cardiac	20µg	2.005
CLPRO2292-3	Recombinant Human Myosin Binding Protein C, Cardiac	1mg	forespørg
CLPRO2293	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	100µg	2.755
CLPRO229-3	Recombinant Mouse S100 Calcium Binding Protein A4	0.5mg	5.425
CLPRO2293-2	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	1mg	8.320
CLPRO2293-3	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	100µg	2.755
CLPRO2294	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	0.5mg	5.425
CLPRO2294-2	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	1mg	8.320
CLPRO2294-3	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	5µg	1.135
CLPRO2295	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	20µg	2.005
CLPRO2295-2	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	1mg	forespørg
CLPRO2295-3	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	10µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO2296	Recombinant Candida Albicans Bgl2	50µg	2.005
CLPRO2296-2	Recombinant Candida Albicans Bgl2	1mg	13.635
CLPRO2296-3	Recombinant Candida Albicans Bgl2	5µg	1.135
CLPRO2297	Recombinant Candida Albicans Enolase	20µg	2.005
CLPRO2297-2	Recombinant Candida Albicans Enolase	1mg	forespørg
CLPRO2297-3	Recombinant Candida Albicans Enolase	5µg	1.135
CLPRO2298	Recombinant Candida Albicans Hsp70	20µg	2.005
CLPRO2298-2	Recombinant Candida Albicans Hsp70	1mg	forespørg
CLPRO2298-3	Recombinant Candida Albicans Hsp70	5µg	1.135
CLPRO2299	Recombinant Candida Albicans Met6	20µg	2.005
CLPRO2299-2	Recombinant Candida Albicans Met6	1mg	forespørg
CLPRO2299-3	Recombinant Candida Albicans Met6	5µg	1.135
CLPRO230	Recombinant Human Ubiquitin-Like 3	25µg	2.005
CLPRO2300	Recombinant Human Complement Component C5a	1mg	forespørg
CLPRO2300-2	Recombinant Human Complement Component C5a	5µg	1.135
CLPRO2300-3	Recombinant Human Complement Component C5a	20µg	2.005
CLPRO2301	Recombinant Human Synaptotagmin XI	1mg	forespørg
CLPRO2301-2	Recombinant Human Synaptotagmin XI	1µg	1.135
CLPRO2301-3	Recombinant Human Synaptotagmin XI	5µg	2.005
CLPRO2302	Recombinant Streptococcus Pyogenes Streptolysin-O	50µg	12.185
CLPRO230-2	Recombinant Human Ubiquitin-Like 3	50µg	6.390
CLPRO2302-2	Recombinant Streptococcus Pyogenes Streptolysin-O	100µg	9.290
CLPRO2302-3	Recombinant Streptococcus Pyogenes Streptolysin-O	1mg	forespørg
CLPRO2303	Recombinant Human Dynactin 2 (1-403 a.a.)	5µg	1.135
CLPRO230-3	Recombinant Human Ubiquitin-Like 3	20µg	2.005
CLPRO2303-2	Recombinant Human Dynactin 2 (1-403 a.a.)	1mg	forespørg
CLPRO2303-3	Recombinant Human Dynactin 2 (1-403 a.a.)	5µg	1.135
CLPRO2304	Recombinant Mouse Cathepsin-B	20µg	2.005
CLPRO2304-2	Recombinant Mouse Cathepsin-B	1mg	forespørg
CLPRO2304-3	Recombinant Mouse Cathepsin-B	5µg	1.135
CLPRO2305	Recombinant Pollen allergen Phl p 1	25µg	2.005
CLPRO2305-2	Recombinant Pollen allergen Phl p 1	1mg	forespørg
CLPRO2305-3	Recombinant Pollen allergen Phl p 1	5µg	1.135
CLPRO2306	Recombinant Pollen allergen Phl p 2	20µg	2.005
CLPRO2306-2	Recombinant Pollen allergen Phl p 2	1mg	forespørg
CLPRO2306-3	Recombinant Pollen allergen Phl p 2	5µg	1.135
CLPRO2307	Recombinant Group V allergen Phl p 5.0203	20µg	2.005
CLPRO2307-2	Recombinant Group V allergen Phl p 5.0203	1mg	forespørg
CLPRO2307-3	Recombinant Group V allergen Phl p 5.0203	2µg	1.135
CLPRO2308	Recombinant Pollen allergen Phl p 6	10µg	2.005
CLPRO2308-2	Recombinant Pollen allergen Phl p 6	1mg	forespørg
CLPRO2308-3	Recombinant Pollen allergen Phl p 6	2µg	1.135
CLPRO231	Recombinant Human Ubiquitin-Like 5	10µg	2.005
CLPRO2310	Recombinant Mouse Podocalyxin-Like	1mg	forespørg
CLPRO2310-2	Recombinant Mouse Podocalyxin-Like	2µg	1.135
CLPRO2310-3	Recombinant Mouse Podocalyxin-Like	10µg	2.005
CLPRO2311	Recombinant Rat Cystatin C, Sf9	1mg	forespørg
CLPRO2311-2	Recombinant Rat Cystatin C, Sf9	2µg	1.135
CLPRO2311-3	Recombinant Rat Cystatin C, Sf9	10µg	2.005
CLPRO2312	Recombinant Human S100 Calcium Binding Protein B	1mg	forespørg
CLPRO231-2	Recombinant Human Ubiquitin-Like 5	5µg	1.135
CLPRO2312-2	Recombinant Human S100 Calcium Binding Protein B	20µg	2.005
CLPRO2312-3	Recombinant Human S100 Calcium Binding Protein B	1mg	forespørg
CLPRO2313	Recombinant Mouse Meprin A Beta	2µg	1.135
CLPRO231-3	Recombinant Human Ubiquitin-Like 5	10µg	2.005
CLPRO2313-2	Recombinant Mouse Meprin A Beta	1mg	forespørg

CLPRO2313-3	Recombinant Mouse Meprin A Beta	5µg	1.135
CLPRO2314	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	20µg	2.005
CLPRO2314-2	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	1mg	forespørg
CLPRO2314-3	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	2µg	1.135
CLPRO2315	Recombinant Mouse Anthrax Toxin Receptor 2	10µg	2.005
CLPRO2315-2	Recombinant Mouse Anthrax Toxin Receptor 2	1mg	forespørg
CLPRO2315-3	Recombinant Mouse Anthrax Toxin Receptor 2	2µg	1.135
CLPRO2316	Recombinant Mouse Coagulation Factor III	10µg	2.005
CLPRO2316-2	Recombinant Mouse Coagulation Factor III	1mg	forespørg
CLPRO2316-3	Recombinant Mouse Coagulation Factor III	2µg	1.135
CLPRO2317	Recombinant Human CD207, Sf9	10µg	2.005
CLPRO2317-2	Recombinant Human CD207, Sf9	1mg	forespørg
CLPRO2317-3	Recombinant Human CD207, Sf9	5µg	1.135
CLPRO2318	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	20µg	2.005
CLPRO2318-2	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	1mg	forespørg
CLPRO2318-3	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	5µg	1.135
CLPRO2319	Recombinant Mouse CD55	20µg	2.005
CLPRO2319-2	Recombinant Mouse CD55	1mg	forespørg
CLPRO2319-3	Recombinant Mouse CD55	10µg	1.135
CLPRO232	Recombinant Human ADP-Ribosylation Factor-Like 6	50µg	2.005
CLPRO2320	Recombinant Human CD38	1mg	17.980
CLPRO2320-2	Recombinant Human CD38	2µg	1.135
CLPRO2320-3	Recombinant Human CD38	10µg	2.005
CLPRO2321	Recombinant E.Coli Maltose Binding Protein (27-396)	1mg	forespørg
CLPRO2321-2	Recombinant E.Coli Maltose Binding Protein (27-396)	2µg	1.135
CLPRO2321-3	Recombinant E.Coli Maltose Binding Protein (27-396)	10µg	2.005
CLPRO2322	Recombinant E.Coli Maltose Binding Protein, His Tag	1mg	forespørg
CLPRO232-2	Recombinant Human ADP-Ribosylation Factor-Like 6	5µg	1.135
CLPRO2322-2	Recombinant E.Coli Maltose Binding Protein, His Tag	20µg	2.005
CLPRO2322-3	Recombinant E.Coli Maltose Binding Protein, His Tag	1mg	forespørg
CLPRO2323	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	5µg	1.135
CLPRO232-3	Recombinant Human ADP-Ribosylation Factor-Like 6	20µg	2.005
CLPRO2323-2	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	1mg	forespørg
CLPRO2323-3	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	2µg	1.135
CLPRO2324	Recombinant Human CD18	10µg	2.005
CLPRO2324-2	Recombinant Human CD18	1mg	forespørg
CLPRO2324-3	Recombinant Human CD18	2µg	1.135
CLPRO2325	Recombinant Human SLAMF6 HEK	10µg	2.005
CLPRO2325-2	Recombinant Human SLAMF6 HEK	1mg	forespørg
CLPRO2325-3	Recombinant Human SLAMF6 HEK	5µg	1.135
CLPRO2326	Recombinant Mouse CD80	25µg	2.005
CLPRO2326-2	Recombinant Mouse CD80	1mg	forespørg
CLPRO2326-3	Recombinant Mouse CD80	5µg	1.135
CLPRO2327	Recombinant Human Ephrin A5	25µg	2.005
CLPRO2327-2	Recombinant Human Ephrin A5	1mg	forespørg
CLPRO2327-3	Recombinant Human Ephrin A5	5µg	1.135
CLPRO2328	Recombinant Mouse Sparc/Osteonectin 3	20µg	2.005
CLPRO2328-2	Recombinant Mouse Sparc/Osteonectin 3	1mg	forespørg
CLPRO2328-3	Recombinant Mouse Sparc/Osteonectin 3	5µg	1.135

CLPRO2329	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	20µg	2.005
CLPRO2329-2	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	1mg	forespørg
CLPRO2329-3	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	5µg	1.135
CLPRO233	Recombinant Mouse S100 Calcium Binding Protein A8	20µg	2.005
CLPRO2330	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	1mg	forespørg
CLPRO2330-2	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	5µg	1.135
CLPRO2330-3	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	25µg	2.005
CLPRO2331	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	1mg	forespørg
CLPRO2331-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	5µg	1.135
CLPRO2331-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6	20µg	2.005
CLPRO2332	Recombinant Human EPH Receptor A2, sf9	1mg	forespørg
CLPRO233-2	Recombinant Mouse S100 Calcium Binding Protein A8	5µg	1.135
CLPRO2332-2	Recombinant Human EPH Receptor A2, sf9	20µg	2.005
CLPRO2332-3	Recombinant Human EPH Receptor A2, sf9	1mg	forespørg
CLPRO2333	Recombinant Human Integrin Binding Sialoprotein	5µg	1.135
CLPRO233-3	Recombinant Mouse S100 Calcium Binding Protein A8	20µg	2.005
CLPRO2333-2	Recombinant Human Integrin Binding Sialoprotein	1mg	forespørg
CLPRO2333-3	Recombinant Human Integrin Binding Sialoprotein	5µg	1.135
CLPRO2334	Recombinant Human Stress-Induced-Phosphoprotein 1	20µg	2.005
CLPRO2334-2	Recombinant Human Stress-Induced-Phosphoprotein 1	1mg	forespørg
CLPRO2334-3	Recombinant Human Stress-Induced-Phosphoprotein 1	5µg	1.135
CLPRO2335	Recombinant Human Syntaxin-1A (1-265 a.a)	25µg	2.005
CLPRO2335-2	Recombinant Human Syntaxin-1A (1-265 a.a)	1mg	forespørg
CLPRO2335-3	Recombinant Human Syntaxin-1A (1-265 a.a)	5µg	1.135
CLPRO2336	Recombinant Human CD93	20µg	2.005
CLPRO2336-2	Recombinant Human CD93	1mg	forespørg
CLPRO2336-3	Recombinant Human CD93	2µg	1.135
CLPRO2337	Recombinant Human Toll Like Receptor 2	10µg	2.005
CLPRO2337-2	Recombinant Human Toll Like Receptor 2	1mg	forespørg
CLPRO2337-3	Recombinant Human Toll Like Receptor 2	2µg	2.490
CLPRO2338	Recombinant Human Lymphocyte Antigen 9	5µg	3.510
CLPRO2338-2	Recombinant Human Lymphocyte Antigen 9	10µg	5.610
CLPRO2338-3	Recombinant Human Lymphocyte Antigen 9	5µg	1.135
CLPRO2339	Recombinant Mouse EPH Receptor A4	20µg	2.005
CLPRO2339-2	Recombinant Mouse EPH Receptor A4	1mg	forespørg
CLPRO2339-3	Recombinant Mouse EPH Receptor A4	5µg	1.135
CLPRO234	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	20µg	2.005
CLPRO2340	Recombinant Human Plasminogen Activator Urokinase Receptor	1mg	forespørg
CLPRO2340-2	Recombinant Human Plasminogen Activator Urokinase Receptor	2µg	1.135
CLPRO2340-3	Recombinant Human Plasminogen Activator Urokinase Receptor	10µg	2.005
CLPRO2341	Recombinant Human Retinaldehyde Binding Protein 1, sf9	1mg	forespørg
CLPRO2341-2	Recombinant Human Retinaldehyde Binding Protein 1, sf9	5µg	1.135
CLPRO2341-3	Recombinant Human Retinaldehyde Binding Protein 1, sf9	20µg	2.005

CLPRO2342	Recombinant Human Renin, sf9	1mg	forespørg
CLPRO234-2	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	1µg	1.135
CLPRO2342-2	Recombinant Human Renin, sf9	5µg	2.005
CLPRO2342-3	Recombinant Human Renin, sf9	50µg	11.220
CLPRO2343	Recombinant Human Oligodendrocyte Myelin Glycoprotein	2µg	1.135
CLPRO234-3	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	10µg	2.005
CLPRO2343-2	Recombinant Human Oligodendrocyte Myelin Glycoprotein	100µg	12.185
CLPRO2343-3	Recombinant Human Oligodendrocyte Myelin Glycoprotein	5µg	1.135
CLPRO2344	Recombinant Mouse EPH Receptor B4	20µg	2.005
CLPRO2344-2	Recombinant Mouse EPH Receptor B4	1mg	forespørg
CLPRO2344-3	Recombinant Mouse EPH Receptor B4	2µg	1.135
CLPRO2345	Recombinant Human CD27, sf9	10µg	2.005
CLPRO2345-2	Recombinant Human CD27, sf9	1mg	forespørg
CLPRO2345-3	Recombinant Human CD27, sf9	5µg	1.135
CLPRO2346	Recombinant Human Thy-1 Cell Surface Antigen	20µg	2.005
CLPRO2346-2	Recombinant Human Thy-1 Cell Surface Antigen	1mg	forespørg
CLPRO2346-3	Recombinant Human Thy-1 Cell Surface Antigen	5µg	1.135
CLPRO2347	Recombinant Human NudC Nuclear Distribution Protein	25µg	2.005
CLPRO2347-2	Recombinant Human NudC Nuclear Distribution Protein	1mg	forespørg
CLPRO2347-3	Recombinant Human NudC Nuclear Distribution Protein	2µg	1.135
CLPRO2348	Recombinant Human SLAMF6, sf9	10µg	2.005
CLPRO2348-2	Recombinant Human SLAMF6, sf9	100µg	12.185
CLPRO2348-3	Recombinant Human SLAMF6, sf9	5µg	1.135
CLPRO2349	Recombinant Human Meprin A Subunit Alpha	20µg	2.005
CLPRO2349-2	Recombinant Human Meprin A Subunit Alpha	1mg	forespørg
CLPRO2349-3	Recombinant Human Meprin A Subunit Alpha	2µg	2.490
CLPRO235	Recombinant Human Dynein Light Chain LC8 Type-2	5µg	3.510
CLPRO2350	Recombinant Human Tyrosinase Related Protein 1	1µg	1.135
CLPRO2350-2	Recombinant Human Tyrosinase Related Protein 1	5µg	2.005
CLPRO2350-3	Recombinant Human Tyrosinase Related Protein 1	2µg	1.135
CLPRO2351	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	10µg	2.005
CLPRO2351-2	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	1mg	forespørg
CLPRO2351-3	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	2µg	1.135
CLPRO2352	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	10µg	2.005
CLPRO235-2	Recombinant Human Dynein Light Chain LC8 Type-2	1mg	forespørg
CLPRO2352-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	1µg	1.135
CLPRO2352-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1	5µg	2.005
CLPRO2353	Recombinant Human Reticulon 4 Receptor	50µg	12.185
CLPRO235-3	Recombinant Human Dynein Light Chain LC8 Type-2	10µg	1.135
CLPRO2353-2	Recombinant Human Reticulon 4 Receptor	50µg	2.005
CLPRO2353-3	Recombinant Human Reticulon 4 Receptor	1mg	17.980
CLPRO2354	Recombinant Human Transcription Factor 4, sf9	5µg	1.135
CLPRO2354-2	Recombinant Human Transcription Factor 4, sf9	25µg	2.005
CLPRO2354-3	Recombinant Human Transcription Factor 4, sf9	1mg	forespørg
CLPRO2355	Recombinant Human Lumican, sf9	5µg	1.135
CLPRO2355-2	Recombinant Human Lumican, sf9	25µg	2.005
CLPRO2355-3	Recombinant Human Lumican, sf9	1mg	forespørg
CLPRO2356	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	2µg	1.135

CLPRO2356-2	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	10µg	2.005
CLPRO2356-3	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	1mg	forespørg
CLPRO2357	Recombinant Human IgE Receptor Subunit A	5µg	1.135
CLPRO2357-2	Recombinant Human IgE Receptor Subunit A	20µg	2.005
CLPRO2357-3	Recombinant Human IgE Receptor Subunit A	1mg	forespørg
CLPRO2358	Recombinant Human CD34 Sf9	2µg	1.135
CLPRO2358-2	Recombinant Human CD34 Sf9	10µg	2.005
CLPRO2358-3	Recombinant Human CD34 Sf9	1mg	forespørg
CLPRO2359	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	2µg	1.135
CLPRO2359-2	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	10µg	2.005
CLPRO2359-3	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	1mg	forespørg
CLPRO236	Recombinant Human Proopiomelanocortin	5µg	1.135
CLPRO2360	Recombinant Human CD16a, Sf9	20µg	2.005
CLPRO2360-2	Recombinant Human CD16a, Sf9	1mg	forespørg
CLPRO2360-3	Recombinant Human CD16a, Sf9	5µg	1.135
CLPRO2361	Recombinant Human CD46 Sf9	25µg	2.005
CLPRO2361-2	Recombinant Human CD46 Sf9	1mg	forespørg
CLPRO2361-3	Recombinant Human CD46 Sf9	5µg	1.135
CLPRO2362	Recombinant Mouse Retinoic Acid Early Transcript 1E	20µg	2.005
CLPRO236-2	Recombinant Human Proopiomelanocortin	1mg	forespørg
CLPRO2362-2	Recombinant Mouse Retinoic Acid Early Transcript 1E	5µg	1.135
CLPRO2362-3	Recombinant Mouse Retinoic Acid Early Transcript 1E	25µg	2.005
CLPRO2363	Recombinant Mouse CD200 Receptor 1	1mg	forespørg
CLPRO236-3	Recombinant Human Proopiomelanocortin	5µg	1.135
CLPRO2363-2	Recombinant Mouse CD200 Receptor 1	25µg	2.005
CLPRO2363-3	Recombinant Mouse CD200 Receptor 1	1mg	forespørg
CLPRO2364	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	2µg	1.135
CLPRO2364-2	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	10µg	2.005
CLPRO2364-3	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	1mg	forespørg
CLPRO2365	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	5µg	1.135
CLPRO2365-2	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	25µg	2.005
CLPRO2365-3	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	1mg	forespørg
CLPRO2366	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	2µg	1.135
CLPRO2366-2	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	10µg	2.005
CLPRO2366-3	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	1mg	forespørg
CLPRO2367	Recombinant Human Vascular cell adhesion molecule 1, Sf9	5µg	1.135
CLPRO2367-2	Recombinant Human Vascular cell adhesion molecule 1, Sf9	25µg	2.005
CLPRO2367-3	Recombinant Human Vascular cell adhesion molecule 1, Sf9	1mg	forespørg
CLPRO2368	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	2µg	1.135
CLPRO2368-2	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	10µg	2.005
CLPRO2368-3	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	1mg	forespørg
CLPRO2369	Recombinant Mouse R-Spondin-1	5µg	1.135
CLPRO2369-2	Recombinant Mouse R-Spondin-1	20µg	2.005
CLPRO2369-3	Recombinant Mouse R-Spondin-1	1mg	forespørg
CLPRO237	Recombinant Mouse S100 Calcium Binding Protein A1	2µg	1.135
CLPRO2370	Recombinant Mouse S100 Calcium Binding Protein B	10µg	2.005
CLPRO2370-2	Recombinant Mouse S100 Calcium Binding Protein B	1mg	forespørg

CLPRO2370-3	Recombinant Mouse S100 Calcium Binding Protein B	5µg	1.135
CLPRO2371	Recombinant Human CD226 Sf9	25µg	2.005
CLPRO2371-2	Recombinant Human CD226 Sf9	1mg	forespørg
CLPRO2371-3	Recombinant Human CD226 Sf9	2µg	1.135
CLPRO2372	Recombinant Human Microfibrillar-associated Protein 4, Sf9	10µg	2.005
CLPRO237-2	Recombinant Mouse S100 Calcium Binding Protein A1	1mg	forespørg
CLPRO2372-2	Recombinant Human Microfibrillar-associated Protein 4, Sf9	1µg	2.005
CLPRO2372-3	Recombinant Human Microfibrillar-associated Protein 4, Sf9	2.5µg	3.295
CLPRO2373	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	5µg	4.945
CLPRO237-3	Recombinant Mouse S100 Calcium Binding Protein A1	1µg	2.755
CLPRO2373-2	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	5µg	6.390
CLPRO2373-3	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	10µg	10.255
CLPRO2374	Recombinant Human Neurotensin, Sf9	1µg	2.005
CLPRO2374-2	Recombinant Human Neurotensin, Sf9	2.5µg	3.295
CLPRO2374-3	Recombinant Human Neurotensin, Sf9	5µg	4.945
CLPRO2375	Recombinant Human CD68, Sf9	5µg	1.135
CLPRO2375-2	Recombinant Human CD68, Sf9	25µg	2.005
CLPRO2375-3	Recombinant Human CD68, Sf9	1mg	forespørg
CLPRO2376	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	2µg	1.135
CLPRO2376-2	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	10µg	2.005
CLPRO2376-3	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	1mg	forespørg
CLPRO2377	Recombinant Mouse Cathepsin-B, Active	5µg	1.135
CLPRO2377-2	Recombinant Mouse Cathepsin-B, Active	25µg	2.005
CLPRO2377-3	Recombinant Mouse Cathepsin-B, Active	1mg	forespørg
CLPRO2378	Recombinant Human UL16 Binding Protein 2, Sf9	2µg	1.135
CLPRO2378-2	Recombinant Human UL16 Binding Protein 2, Sf9	10µg	2.005
CLPRO2378-3	Recombinant Human UL16 Binding Protein 2, Sf9	1mg	forespørg
CLPRO2379	Recombinant Human EPH Receptor B2	2µg	1.135
CLPRO2379-2	Recombinant Human EPH Receptor B2	10µg	2.005
CLPRO2379-3	Recombinant Human EPH Receptor B2	1mg	forespørg
CLPRO238	Recombinant Human Thioredoxin-Like 4B	5µg	1.135
CLPRO2380	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	20µg	2.005
CLPRO2380-2	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	1mg	forespørg
CLPRO2380-3	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	5µg	1.135
CLPRO2381	Recombinant Human Ephrin- B3 Sf9	20µg	2.005
CLPRO2381-2	Recombinant Human Ephrin- B3 Sf9	1mg	forespørg
CLPRO2381-3	Recombinant Human Ephrin- B3 Sf9	5µg	1.135
CLPRO2382	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	20µg	2.005
CLPRO238-2	Recombinant Human Thioredoxin-Like 4B	1mg	forespørg
CLPRO2382-2	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	5µg	1.135
CLPRO2382-3	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	20µg	2.005
CLPRO2383	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	1mg	forespørg
CLPRO238-3	Recombinant Human Thioredoxin-Like 4B	2µg	1.135
CLPRO2383-2	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	10µg	2.005
CLPRO2383-3	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	1mg	forespørg
CLPRO2384	Recombinant Human Cadherin 5	5µg	1.135
CLPRO2384-2	Recombinant Human Cadherin 5	25µg	2.005

CLPRO2384-3	Recombinant Human Cadherin 5	1mg	forespørg
CLPRO2385	Recombinant Human ATPase Transporting Beta 1 Sf9	5µg	1.135
CLPRO2385-2	Recombinant Human ATPase Transporting Beta 1 Sf9	20µg	2.005
CLPRO2385-3	Recombinant Human ATPase Transporting Beta 1 Sf9	1mg	forespørg
CLPRO2386	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	5µg	1.135
CLPRO2386-2	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	20µg	2.005
CLPRO2386-3	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	1mg	forespørg
CLPRO2387	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	5µg	1.135
CLPRO2387-2	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	20µg	2.005
CLPRO2387-3	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	1mg	forespørg
CLPRO2388	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	1µg	1.135
CLPRO2388-2	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	5µg	2.005
CLPRO2388-3	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	50µg	12.185
CLPRO2389	Recombinant Human Folate Receptor 1, Sf9	5µg	1.135
CLPRO2389-2	Recombinant Human Folate Receptor 1, Sf9	20µg	2.005
CLPRO2389-3	Recombinant Human Folate Receptor 1, Sf9	1mg	forespørg
CLPRO239	Recombinant Human Synaptotagmin I	5µg	1.135
CLPRO2390	Recombinant Human CD2, Sf9	20µg	2.005
CLPRO2390-2	Recombinant Human CD2, Sf9	1mg	forespørg
CLPRO2390-3	Recombinant Human CD2, Sf9	5µg	1.135
CLPRO2391	Recombinant Human Dickkopf-Related Protein 3, Sf9	20µg	2.005
CLPRO2391-2	Recombinant Human Dickkopf-Related Protein 3, Sf9	1mg	forespørg
CLPRO2391-3	Recombinant Human Dickkopf-Related Protein 3, Sf9	2µg	1.135
CLPRO2392	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	10µg	2.005
CLPRO239-2	Recombinant Human Synaptotagmin I	100µg	11.220
CLPRO2392-2	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	5µg	1.135
CLPRO2392-3	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	20µg	2.005
CLPRO2393	Recombinant Human SLAMF1 Sf9	1mg	forespørg
CLPRO239-3	Recombinant Human Synaptotagmin I	2µg	1.135
CLPRO2393-2	Recombinant Human SLAMF1 Sf9	10µg	2.005
CLPRO2393-3	Recombinant Human SLAMF1 Sf9	1mg	forespørg
CLPRO2394	Recombinant Human Glycoprotein Nmb, Sf9	2µg	1.135
CLPRO2394-2	Recombinant Human Glycoprotein Nmb, Sf9	10µg	2.005
CLPRO2394-3	Recombinant Human Glycoprotein Nmb, Sf9	100µg	12.185
CLPRO2395	Recombinant Mouse Anterior Gradient Protein 2 Homolog	2µg	1.135
CLPRO2395-2	Recombinant Mouse Anterior Gradient Protein 2 Homolog	10µg	2.005
CLPRO2395-3	Recombinant Mouse Anterior Gradient Protein 2 Homolog	1mg	forespørg
CLPRO2396	Recombinant Mouse Stress-Induced-Phosphoprotein 1	2µg	1.135
CLPRO2396-2	Recombinant Mouse Stress-Induced-Phosphoprotein 1	10µg	2.005
CLPRO2396-3	Recombinant Mouse Stress-Induced-Phosphoprotein 1	1mg	forespørg
CLPRO2397	Recombinant Human ATPase Transporting Beta 2 Sf9	5µg	1.135
CLPRO2397-2	Recombinant Human ATPase Transporting Beta 2 Sf9	20µg	2.005
CLPRO2397-3	Recombinant Human ATPase Transporting Beta 2 Sf9	1mg	forespørg
CLPRO2398	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	5µg	1.135
CLPRO2398-2	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	25µg	2.005
CLPRO2398-3	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	1mg	forespørg
CLPRO2399	Recombinant Human Ectodysplasin A2 Receptor, Sf9	10µg	1.135

CLPRO2399-2	Recombinant Human Ectodysplasin A2 Receptor, Sf9	50µg	2.005
CLPRO2399-3	Recombinant Human Ectodysplasin A2 Receptor, Sf9	1mg	forespørg
CLPRO240	Recombinant Mouse S100 Calcium Binding Protein A6	5µg	1.135
CLPRO2400	Recombinant Human CD5, Sf9	20µg	2.005
CLPRO2400-2	Recombinant Human CD5, Sf9	1mg	forespørg
CLPRO2400-3	Recombinant Human CD5, Sf9	2µg	2.490
CLPRO2401	Recombinant Human CD300C, Sf9	5µg	3.510
CLPRO2401-2	Recombinant Human CD300C, Sf9	10µg	5.610
CLPRO2401-3	Recombinant Human CD300C, Sf9	10µg	1.135
CLPRO2402	Recombinant Human Orosomucoid 2, Sf9	50µg	2.005
CLPRO240-2	Recombinant Mouse S100 Calcium Binding Protein A6	1mg	forespørg
CLPRO2402-2	Recombinant Human Orosomucoid 2, Sf9	5µg	1.135
CLPRO2402-3	Recombinant Human Orosomucoid 2, Sf9	25µg	2.005
CLPRO2403	Recombinant Human Complement Factor B, Sf9	1mg	forespørg
CLPRO240-3	Recombinant Mouse S100 Calcium Binding Protein A6	2µg	1.135
CLPRO2403-2	Recombinant Human Complement Factor B, Sf9	10µg	2.005
CLPRO2403-3	Recombinant Human Complement Factor B, Sf9	1mg	forespørg
CLPRO2404	Recombinant Human CD79B, Sf9	2µg	1.135
CLPRO2404-2	Recombinant Human CD79B, Sf9	10µg	2.005
CLPRO2404-3	Recombinant Human CD79B, Sf9	1mg	forespørg
CLPRO2405	Recombinant Human Dickkopf-Related Protein 1, HEK	2µg	1.135
CLPRO2405-2	Recombinant Human Dickkopf-Related Protein 1, HEK	10µg	2.005
CLPRO2405-3	Recombinant Human Dickkopf-Related Protein 1, HEK	1mg	forespørg
CLPRO2406	Recombinant Human Relaxin-2, sf9	5µg	1.135
CLPRO2406-2	Recombinant Human Relaxin-2, sf9	25µg	2.005
CLPRO2406-3	Recombinant Human Relaxin-2, sf9	1mg	forespørg
CLPRO2407	Recombinant Human Carcinoembryonic Antigen, His Tag	5µg	1.135
CLPRO2407-2	Recombinant Human Carcinoembryonic Antigen, His Tag	25µg	2.005
CLPRO2407-3	Recombinant Human Carcinoembryonic Antigen, His Tag	1mg	forespørg
CLPRO2408	Recombinant Human Glycophorin C	5µg	1.135
CLPRO2408-2	Recombinant Human Glycophorin C	25µg	2.005
CLPRO2408-3	Recombinant Human Glycophorin C	1mg	forespørg
CLPRO2409	Recombinant Human CD84, Sf9	10µg	1.135
CLPRO2409-2	Recombinant Human CD84, Sf9	50µg	2.005
CLPRO2409-3	Recombinant Human CD84, Sf9	1mg	forespørg
CLPRO241	Recombinant Human Cell Division Cycle 26	10µg	1.135
CLPRO2410	Recombinant Human Integrin Beta 1, Sf9	50µg	2.005
CLPRO2410-2	Recombinant Human Integrin Beta 1, Sf9	1mg	forespørg
CLPRO2410-3	Recombinant Human Integrin Beta 1, Sf9	5µg	1.135
CLPRO2411	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	25µg	2.005
CLPRO2411-2	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	1mg	forespørg
CLPRO2411-3	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	5µg	1.135
CLPRO2412	Recombinant Human CD3G	25µg	2.005
CLPRO241-2	Recombinant Human Cell Division Cycle 26	1mg	forespørg
CLPRO2412-2	Recombinant Human CD3G	2µg	1.135
CLPRO2412-3	Recombinant Human CD3G	10µg	2.005
CLPRO2413	Recombinant Human CD244, Sf9	1mg	forespørg
CLPRO241-3	Recombinant Human Cell Division Cycle 26	5µg	1.135
CLPRO2413-2	Recombinant Human CD244, Sf9	20µg	2.005
CLPRO2413-3	Recombinant Human CD244, Sf9	1mg	forespørg
CLPRO2414	Recombinant Human Tetraspanin 7	2µg	1.135
CLPRO2414-2	Recombinant Human Tetraspanin 7	10µg	2.005
CLPRO2414-3	Recombinant Human Tetraspanin 7	1mg	forespørg

CLPRO2415	Recombinant Mouse Synaptobrevin-2	5µg	1.135
CLPRO2415-2	Recombinant Mouse Synaptobrevin-2	20µg	2.005
CLPRO2415-3	Recombinant Mouse Synaptobrevin-2	1mg	forespørg
CLPRO2416	Recombinant Human CD200, Sf9	2µg	1.135
CLPRO2416-2	Recombinant Human CD200, Sf9	10µg	2.005
CLPRO2416-3	Recombinant Human CD200, Sf9	1mg	forespørg
CLPRO2417	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	2µg	1.135
CLPRO2417-2	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	10µg	2.005
CLPRO2417-3	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	0.1mg	9.675
CLPRO2418	Recombinant Human Neurexophilin 1, Sf9	2µg	1.135
CLPRO2418-2	Recombinant Human Neurexophilin 1, Sf9	10µg	2.005
CLPRO2418-3	Recombinant Human Neurexophilin 1, Sf9	1mg	forespørg
CLPRO2419	Recombinant Human CD160	5µg	1.135
CLPRO2419-2	Recombinant Human CD160	20µg	2.005
CLPRO2419-3	Recombinant Human CD160	1mg	forespørg
CLPRO242	Recombinant Human Anterior Gradient Protein 3 Homolog	5µg	1.135
CLPRO2420	Recombinant Human CD7, Sf9	20µg	2.005
CLPRO2420-2	Recombinant Human CD7, Sf9	1mg	forespørg
CLPRO2420-3	Recombinant Human CD7, Sf9	2µg	1.135
CLPRO2421	Recombinant Human Diphthamide Biosynthesis 2	10µg	2.005
CLPRO2421-2	Recombinant Human Diphthamide Biosynthesis 2	1mg	forespørg
CLPRO2421-3	Recombinant Human Diphthamide Biosynthesis 2	2µg	1.135
CLPRO2422	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	10µg	2.005
CLPRO242-2	Recombinant Human Anterior Gradient Protein 3 Homolog	1mg	forespørg
CLPRO2422-2	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	2µg	1.135
CLPRO2422-3	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	10µg	2.005
CLPRO2423	Recombinant Human Glypican-3	1mg	forespørg
CLPRO242-3	Recombinant Human Anterior Gradient Protein 3 Homolog	2µg	1.135
CLPRO2423-2	Recombinant Human Glypican-3	10µg	2.005
CLPRO2423-3	Recombinant Human Glypican-3	1mg	forespørg
CLPRO2424	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	2µg	1.135
CLPRO2424-2	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	10µg	2.005
CLPRO2424-3	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	1mg	forespørg
CLPRO2425	Recombinant Human C-Type Lectin Domain Family 10, Member A	5µg	1.135
CLPRO2425-2	Recombinant Human C-Type Lectin Domain Family 10, Member A	20µg	2.005
CLPRO2425-3	Recombinant Human C-Type Lectin Domain Family 10, Member A	1mg	forespørg
CLPRO2426	Recombinant Human Glycophorin A	2µg	1.135
CLPRO2426-2	Recombinant Human Glycophorin A	10µg	2.005
CLPRO2426-3	Recombinant Human Glycophorin A	100µg	12.185
CLPRO2427	Recombinant Human CD1A	1µg	1.135
CLPRO2427-2	Recombinant Human CD1A	5µg	2.005
CLPRO2427-3	Recombinant Human CD1A	50µg	11.220
CLPRO2428	Recombinant Human CD320	5µg	1.135
CLPRO2428-2	Recombinant Human CD320	20µg	2.005

CLPRO2428-3	Recombinant Human CD320	1mg	forespørg
CLPRO2429	Recombinant Human Basal Cell Adhesion Molecule (CD239)	5µg	1.135
CLPRO2429-2	Recombinant Human Basal Cell Adhesion Molecule (CD239)	20µg	2.005
CLPRO2429-3	Recombinant Human Basal Cell Adhesion Molecule (CD239)	1mg	forespørg
CLPRO243	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	1µg	1.135
CLPRO2430	Recombinant Mouse Toll Like Receptor 2	5µg	2.005
CLPRO2430-2	Recombinant Mouse Toll Like Receptor 2	50µg	12.185
CLPRO2430-3	Recombinant Mouse Toll Like Receptor 2	2µg	1.135
CLPRO2431	Recombinant Human Inducible T-Cell Costimulator Ligand	10µg	2.005
CLPRO2431-2	Recombinant Human Inducible T-Cell Costimulator Ligand	1mg	forespørg
CLPRO2431-3	Recombinant Human Inducible T-Cell Costimulator Ligand	5µg	1.135
CLPRO2432	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	20µg	2.005
CLPRO243-2	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	1mg	forespørg
CLPRO2432-2	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	2µg	1.135
CLPRO2432-3	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	10µg	2.005
CLPRO2433	Recombinant Mouse Cystatin-C, Active	1mg	forespørg
CLPRO243-3	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	5µg	1.135
CLPRO2433-2	Recombinant Mouse Cystatin-C, Active	20µg	2.005
CLPRO2433-3	Recombinant Mouse Cystatin-C, Active	1mg	forespørg
CLPRO2434	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	2µg	1.135
CLPRO2434-2	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	10µg	2.005
CLPRO2434-3	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	1mg	forespørg
CLPRO2435	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	5µg	1.135
CLPRO2435-2	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	20µg	2.005
CLPRO2435-3	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	1mg	forespørg
CLPRO2436	Recombinant Human Cleavage Stimulation Factor 1, Sf9	5µg	1.135
CLPRO2436-2	Recombinant Human Cleavage Stimulation Factor 1, Sf9	20µg	2.005
CLPRO2436-3	Recombinant Human Cleavage Stimulation Factor 1, Sf9	1mg	forespørg
CLPRO2437	Recombinant Human CD28	5µg	1.135
CLPRO2437-2	Recombinant Human CD28	25µg	2.005
CLPRO2437-3	Recombinant Human CD28	1mg	forespørg
CLPRO2438	Recombinant Human Protein-c Receptor, Sf9	1µg	1.135
CLPRO2438-2	Recombinant Human Protein-c Receptor, Sf9	5µg	2.005
CLPRO2438-3	Recombinant Human Protein-c Receptor, Sf9	50µg	12.185
CLPRO2439	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	5µg	1.135
CLPRO2439-2	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	25µg	2.005
CLPRO2439-3	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	1mg	forespørg
CLPRO244	Recombinant Human RAB2A, Member RAS Oncogene Family	5µg	1.135
CLPRO2440	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	20µg	2.005
CLPRO2440-2	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	1mg	forespørg
CLPRO2440-3	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	5µg	1.135
CLPRO2441	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	20µg	2.005
CLPRO2441-2	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	1mg	forespørg
CLPRO2441-3	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	5µg	1.135
CLPRO2442	Recombinant Human Programmed Cell Death 1	20µg	2.005
CLPRO244-2	Recombinant Human RAB2A, Member RAS Oncogene Family	1mg	forespørg
CLPRO2442-2	Recombinant Human Programmed Cell Death 1	5µg	1.135

CLPRO2442-3	Recombinant Human Programmed Cell Death 1	25µg	2.005
CLPRO2443	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	1mg	forespørg
CLPRO244-3	Recombinant Human RAB2A, Member RAS Oncogene Family	5µg	1.135
CLPRO2443-2	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	20µg	2.005
CLPRO2443-3	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3	1mg	forespørg
CLPRO2444	Recombinant Human CD99, Sf9	5µg	1.135
CLPRO2444-2	Recombinant Human CD99, Sf9	20µg	2.005
CLPRO2444-3	Recombinant Human CD99, Sf9	1mg	forespørg
CLPRO2445	Recombinant Human CD96	5µg	1.135
CLPRO2445-2	Recombinant Human CD96	20µg	2.005
CLPRO2445-3	Recombinant Human CD96	1mg	forespørg
CLPRO2446	Recombinant Human L1 Cell Adhesion Molecule	2µg	1.135
CLPRO2446-2	Recombinant Human L1 Cell Adhesion Molecule	10µg	2.005
CLPRO2446-3	Recombinant Human L1 Cell Adhesion Molecule	1mg	forespørg
CLPRO2447	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	2µg	1.135
CLPRO2447-2	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	10µg	2.005
CLPRO2447-3	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	1mg	forespørg
CLPRO2448	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	5µg	1.135
CLPRO2448-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	20µg	2.005
CLPRO2448-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 5A	1mg	forespørg
CLPRO2449	Recombinant Human Syndecan-2	5µg	1.135
CLPRO2449-2	Recombinant Human Syndecan-2	20µg	2.005
CLPRO2449-3	Recombinant Human Syndecan-2	1mg	forespørg
CLPRO245	Recombinant Human ADP-Ribosylation Factor 5	2µg	1.135
CLPRO2450	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	10µg	2.005
CLPRO2450-2	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	1mg	forespørg
CLPRO2450-3	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	2µg	1.135
CLPRO2451	Recombinant Human Immunoglobulin Superfamily Member 8	10µg	2.005
CLPRO2451-2	Recombinant Human Immunoglobulin Superfamily Member 8	1mg	forespørg
CLPRO2451-3	Recombinant Human Immunoglobulin Superfamily Member 8	5µg	1.135
CLPRO2452	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	20µg	2.005
CLPRO245-2	Recombinant Human ADP-Ribosylation Factor 5	1mg	forespørg
CLPRO2452-2	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	2µg	1.135
CLPRO2452-3	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	10µg	2.005
CLPRO2453	Recombinant Human CD274, Sf9	100µg	12.185
CLPRO245-3	Recombinant Human ADP-Ribosylation Factor 5	5µg	1.135
CLPRO2453-2	Recombinant Human CD274, Sf9	20µg	2.005
CLPRO2453-3	Recombinant Human CD274, Sf9	1mg	forespørg
CLPRO2454	Recombinant Human Butyrophilin Subfamily 3 Member A1	5µg	1.135
CLPRO2454-2	Recombinant Human Butyrophilin Subfamily 3 Member A1	20µg	2.005
CLPRO2454-3	Recombinant Human Butyrophilin Subfamily 3 Member A1	1mg	forespørg
CLPRO2455	Recombinant Human Cadherin 2	5µg	1.135
CLPRO2455-2	Recombinant Human Cadherin 2	20µg	2.005
CLPRO2455-3	Recombinant Human Cadherin 2	1mg	forespørg
CLPRO2456	Recombinant Human CD276	2µg	1.135
CLPRO2456-2	Recombinant Human CD276	10µg	2.005
CLPRO2456-3	Recombinant Human CD276	1mg	forespørg

CLPRO2457	Recombinant Human Synaptobrevin-2 (1-94 a.a)	2µg	1.135
CLPRO2457-2	Recombinant Human Synaptobrevin-2 (1-94 a.a)	10µg	2.005
CLPRO2457-3	Recombinant Human Synaptobrevin-2 (1-94 a.a)	1mg	forespørg
CLPRO2458	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	2µg	1.135
CLPRO2458-2	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	10µg	2.005
CLPRO2458-3	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	1mg	forespørg
CLPRO2459	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	5µg	1.135
CLPRO2459-2	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	20µg	2.005
CLPRO2459-3	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	1mg	forespørg
CLPRO246	Recombinant Human Sorting Nexin 3	2µg	1.135
CLPRO2460	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	10µg	2.005
CLPRO2460-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	100µg	12.185
CLPRO2460-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 4	2µg	1.135
CLPRO2461	Recombinant Human Nectin Cell Adhesion Molecule 2	10µg	2.005
CLPRO2461-2	Recombinant Human Nectin Cell Adhesion Molecule 2	100µg	12.185
CLPRO2461-3	Recombinant Human Nectin Cell Adhesion Molecule 2	5µg	1.135
CLPRO2462	Recombinant Human CD48	20µg	2.005
CLPRO246-2	Recombinant Human Sorting Nexin 3	1mg	forespørg
CLPRO2462-2	Recombinant Human CD48	2µg	1.135
CLPRO2462-3	Recombinant Human CD48	10µg	2.005
CLPRO2463	Recombinant Human Poliovirus Receptor	1mg	forespørg
CLPRO246-3	Recombinant Human Sorting Nexin 3	5µg	1.135
CLPRO2463-2	Recombinant Human Poliovirus Receptor	20µg	2.005
CLPRO2463-3	Recombinant Human Poliovirus Receptor	1mg	forespørg
CLPRO2464	Recombinant Human Frizzled Class Receptor 4	2µg	1.135
CLPRO2464-2	Recombinant Human Frizzled Class Receptor 4	10µg	2.005
CLPRO2464-3	Recombinant Human Frizzled Class Receptor 4	100µg	12.185
CLPRO2465	Recombinant Human Calumenin	2µg	1.135
CLPRO2465-2	Recombinant Human Calumenin	10µg	2.005
CLPRO2465-3	Recombinant Human Calumenin	100µg	12.185
CLPRO2466	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	2µg	1.135
CLPRO2466-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	10µg	2.005
CLPRO2466-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 2	1mg	forespørg
CLPRO2467	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	5µg	1.135
CLPRO2467-2	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	20µg	2.005
CLPRO2467-3	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	1mg	forespørg
CLPRO2468	Recombinant Human CD79A	2µg	1.135
CLPRO2468-2	Recombinant Human CD79A	10µg	2.005
CLPRO2468-3	Recombinant Human CD79A	1mg	forespørg
CLPRO2469	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	5µg	1.135
CLPRO2469-2	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	20µg	2.005
CLPRO2469-3	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	1mg	forespørg
CLPRO247	Recombinant Human RAB3D, Member RAS Oncogene Family	5µg	1.135
CLPRO2470	Recombinant Human SH2 domain containing 1B	20µg	2.005

CLPRO2470-2	Recombinant Human SH2 domain containing 1B	100µg	4.945
CLPRO2470-3	Recombinant Human SH2 domain containing 1B	2µg	1.135
CLPRO2471	Recombinant Human Fc Fragment Of IgA Receptor	10µg	2.005
CLPRO2471-2	Recombinant Human Fc Fragment Of IgA Receptor	1mg	forespørg
CLPRO2471-3	Recombinant Human Fc Fragment Of IgA Receptor	1µg	1.135
CLPRO2472	Recombinant Human CD81	5µg	2.005
CLPRO247-2	Recombinant Human RAB3D, Member RAS Oncogene Family	50µg	11.220
CLPRO2472-2	Recombinant Human CD81	2µg	1.135
CLPRO2472-3	Recombinant Human CD81	10µg	2.005
CLPRO2473	Recombinant Human CD80	1mg	forespørg
CLPRO247-3	Recombinant Human RAB3D, Member RAS Oncogene Family	2µg	1.135
CLPRO2473-2	Recombinant Human CD80	10µg	2.005
CLPRO2473-3	Recombinant Human CD80	1mg	forespørg
CLPRO2474	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	5µg	1.135
CLPRO2474-2	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	20µg	2.005
CLPRO2474-3	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	1mg	forespørg
CLPRO2475	Recombinant Human Calmodulin Like 5	2µg	1.135
CLPRO2475-2	Recombinant Human Calmodulin Like 5	10µg	2.005
CLPRO2475-3	Recombinant Human Calmodulin Like 5	1mg	forespørg
CLPRO2476	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	5µg	1.135
CLPRO2476-2	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	20µg	2.005
CLPRO2476-3	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	1mg	forespørg
CLPRO2477	Recombinant Human Ephrin A1, HEK	2µg	1.135
CLPRO2477-2	Recombinant Human Ephrin A1, HEK	10µg	2.005
CLPRO2477-3	Recombinant Human Ephrin A1, HEK	1mg	forespørg
CLPRO2478	Recombinant Human Lysosomal-Associated Membrane Protein 1	5µg	1.135
CLPRO2478-2	Recombinant Human Lysosomal-Associated Membrane Protein 1	20µg	2.005
CLPRO2478-3	Recombinant Human Lysosomal-Associated Membrane Protein 1	1mg	forespørg
CLPRO2479	Recombinant Human Anti-Mullerian Hormone	1µg	1.135
CLPRO2479-2	Recombinant Human Anti-Mullerian Hormone	5µg	2.005
CLPRO2479-3	Recombinant Human Anti-Mullerian Hormone	50µg	11.220
CLPRO248	Recombinant Human Endostatin	2µg	1.135
CLPRO2480	Recombinant Human Delta-Like 1 , HEK	10µg	2.005
CLPRO2480-2	Recombinant Human Delta-Like 1 , HEK	1mg	forespørg
CLPRO2480-3	Recombinant Human Delta-Like 1 , HEK	5µg	1.135
CLPRO2481	Recombinant Human Sclerostin, HEK	20µg	2.005
CLPRO2481-2	Recombinant Human Sclerostin, HEK	1mg	forespørg
CLPRO2481-3	Recombinant Human Sclerostin, HEK	2µg	1.135
CLPRO2482	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	10µg	2.005
CLPRO248-2	Recombinant Human Endostatin	100µg	12.185
CLPRO2482-2	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	2µg	1.135
CLPRO2482-3	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	10µg	2.005
CLPRO2483	Recombinant Human Killer Cell Lectin Like Receptor D1	100µg	12.185
CLPRO248-3	Recombinant Human Endostatin	2µg	1.135

CLPRO2483-2	Recombinant Human Killer Cell Lectin Like Receptor D1	10µg	2.005
CLPRO2483-3	Recombinant Human Killer Cell Lectin Like Receptor D1	1mg	forespørg
CLPRO2484	Recombinant Mouse Crystallin, Gamma D	2µg	1.135
CLPRO2484-2	Recombinant Mouse Crystallin, Gamma D	10µg	2.005
CLPRO2484-3	Recombinant Mouse Crystallin, Gamma D	1mg	forespørg
CLPRO2485	Recombinant Human Bridging Integrator 2	5µg	1.135
CLPRO2485-2	Recombinant Human Bridging Integrator 2	20µg	2.005
CLPRO2485-3	Recombinant Human Bridging Integrator 2	1mg	forespørg
CLPRO2486	Recombinant Human CD16b	2µg	1.135
CLPRO2486-2	Recombinant Human CD16b	10µg	2.005
CLPRO2486-3	Recombinant Human CD16b	100µg	12.185
CLPRO2487	Recombinant Human L-Selectin, Sf9	5µg	1.135
CLPRO2487-2	Recombinant Human L-Selectin, Sf9	25µg	2.005
CLPRO2487-3	Recombinant Human L-Selectin, Sf9	1mg	forespørg
CLPRO2488	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	2µg	1.135
CLPRO2488-2	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	10µg	2.005
CLPRO2488-3	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	1mg	forespørg
CLPRO2489	Recombinant Human Solute Carrier Family 3 Member 2	10µg	1.135
CLPRO2489-2	Recombinant Human Solute Carrier Family 3 Member 2	50µg	2.005
CLPRO2489-3	Recombinant Human Solute Carrier Family 3 Member 2	1mg	17.980
CLPRO249	Recombinant Human Chromosome 6 Open Reading Frame 108	2µg	1.135
CLPRO2490	Recombinant Mouse Gamma-Synuclein	10µg	2.005
CLPRO2490-2	Recombinant Mouse Gamma-Synuclein	1mg	forespørg
CLPRO2490-3	Recombinant Mouse Gamma-Synuclein	5µg	1.135
CLPRO2491	Recombinant Human CD1D	25µg	2.005
CLPRO2491-2	Recombinant Human CD1D	1mg	forespørg
CLPRO2491-3	Recombinant Human CD1D	1µg	1.135
CLPRO2492	Recombinant Human CD33, Sf9	5µg	2.005
CLPRO249-2	Recombinant Human Chromosome 6 Open Reading Frame 108	50µg	12.185
CLPRO2492-2	Recombinant Human CD33, Sf9	2µg	2.490
CLPRO2492-3	Recombinant Human CD33, Sf9	5µg	3.510
CLPRO2493	Recombinant Human CD58, Sf9	10µg	5.610
CLPRO249-3	Recombinant Human Chromosome 6 Open Reading Frame 108	2µg	1.135
CLPRO2493-2	Recombinant Human CD58, Sf9	10µg	2.005
CLPRO2493-3	Recombinant Human CD58, Sf9	1mg	forespørg
CLPRO2494	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	2µg	1.135
CLPRO2494-2	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	10µg	2.005
CLPRO2494-3	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	1mg	forespørg
CLPRO2495	Recombinant Human LIN28-TAT	5µg	1.135
CLPRO2495-2	Recombinant Human LIN28-TAT	25µg	2.005
CLPRO2495-3	Recombinant Human LIN28-TAT	1mg	forespørg
CLPRO2496	Recombinant Human CD163	2µg	1.135
CLPRO2496-2	Recombinant Human CD163	10µg	2.005
CLPRO2496-3	Recombinant Human CD163	1mg	forespørg
CLPRO2497	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	2µg	1.135

CLPRO2497-2	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	10µg	2.005
CLPRO2497-3	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	1mg	forespørg
CLPRO2498	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	5µg	1.135
CLPRO2498-2	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	20µg	2.005
CLPRO2498-3	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	1mg	forespørg
CLPRO2499	Recombinant Human Fc-Epsilon RII	2µg	1.135
CLPRO2499-2	Recombinant Human Fc-Epsilon RII	10µg	2.005
CLPRO2499-3	Recombinant Human Fc-Epsilon RII	1mg	forespørg
CLPRO250	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	5µg	1.135
CLPRO2500	Recombinant Human Lymphocyte Cytosolic Protein 2	25µg	2.005
CLPRO2500-2	Recombinant Human Lymphocyte Cytosolic Protein 2	1mg	forespørg
CLPRO2500-3	Recombinant Human Lymphocyte Cytosolic Protein 2	2µg	1.135
CLPRO2501	Recombinant Human CD22	10µg	2.005
CLPRO2501-2	Recombinant Human CD22	100µg	12.185
CLPRO2501-3	Recombinant Human CD22	2µg	1.135
CLPRO2502	Recombinant Human CD164	10µg	2.005
CLPRO250-2	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	1mg	forespørg
CLPRO2502-2	Recombinant Human CD164	10µg	1.135
CLPRO2502-3	Recombinant Human CD164	50µg	2.005
CLPRO2503	Recombinant Human Melanoma Cell Adhesion Molecule	1mg	13.635
CLPRO250-3	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	2µg	1.135
CLPRO2503-2	Recombinant Human Melanoma Cell Adhesion Molecule	10µg	2.005
CLPRO2503-3	Recombinant Human Melanoma Cell Adhesion Molecule	1mg	forespørg
CLPRO2504	Recombinant Human Nectin Cell Adhesion Molecule 3	2µg	1.135
CLPRO2504-2	Recombinant Human Nectin Cell Adhesion Molecule 3	10µg	2.005
CLPRO2504-3	Recombinant Human Nectin Cell Adhesion Molecule 3	1mg	forespørg
CLPRO2505	Recombinant Human B And T Lymphocyte Associated	5µg	1.135
CLPRO2505-2	Recombinant Human B And T Lymphocyte Associated	20µg	2.005
CLPRO2505-3	Recombinant Human B And T Lymphocyte Associated	1mg	forespørg
CLPRO2506	Recombinant Human Semaphorin 7A	2µg	1.135
CLPRO2506-2	Recombinant Human Semaphorin 7A	10µg	2.005
CLPRO2506-3	Recombinant Human Semaphorin 7A	1mg	forespørg
CLPRO2507	Recombinant Human Son Of Sevenless Homolog 1	10µg	1.135
CLPRO2507-2	Recombinant Human Son Of Sevenless Homolog 1	50µg	2.005
CLPRO2507-3	Recombinant Human Son Of Sevenless Homolog 1	1mg	13.635
CLPRO2508	Recombinant Human CD8B, Sf9	10µg	1.135
CLPRO2508-2	Recombinant Human CD8B, Sf9	50µg	2.005
CLPRO2508-3	Recombinant Human CD8B, Sf9	1mg	17.980
CLPRO2509	Recombinant Human Junctional Adhesion Molecule 2, Sf9	5µg	1.135
CLPRO2509-2	Recombinant Human Junctional Adhesion Molecule 2, Sf9	20µg	2.005
CLPRO2509-3	Recombinant Human Junctional Adhesion Molecule 2, Sf9	1mg	forespørg
CLPRO251	Recombinant Human Copper Chaperone for Superoxide Dismutase	5µg	1.135
CLPRO2510	Recombinant Human Ectodysplasin A Receptor, Sf9	20µg	2.005
CLPRO2510-2	Recombinant Human Ectodysplasin A Receptor, Sf9	1mg	forespørg
CLPRO2510-3	Recombinant Human Ectodysplasin A Receptor, Sf9	20µg	2.755
CLPRO2511	Recombinant Human Toll Like Receptor 3	100µg	6.390
CLPRO2511-2	Recombinant Human Toll Like Receptor 3	1mg	forespørg

CLPRO2511-3	Recombinant Human Toll Like Receptor 3	5µg	1.135
CLPRO2512	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	20µg	2.005
CLPRO251-2	Recombinant Human Copper Chaperone for Superoxide Dismutase	1mg	forespørg
CLPRO2512-2	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	5µg	1.135
CLPRO2512-3	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	25µg	2.005
CLPRO2513	Recombinant Human Chromogranin A, Sf9	1mg	forespørg
CLPRO251-3	Recombinant Human Copper Chaperone for Superoxide Dismutase	2µg	2.490
CLPRO2513-2	Recombinant Human Chromogranin A, Sf9	5µg	3.510
CLPRO2513-3	Recombinant Human Chromogranin A, Sf9	10µg	5.610
CLPRO2514	Recombinant Human CD55	5µg	1.135
CLPRO2514-2	Recombinant Human CD55	20µg	2.005
CLPRO2514-3	Recombinant Human CD55	1mg	forespørg
CLPRO2515	Recombinant Human Membrane Spanning 4-Domains A1	5µg	1.135
CLPRO2515-2	Recombinant Human Membrane Spanning 4-Domains A1	25µg	2.005
CLPRO2515-3	Recombinant Human Membrane Spanning 4-Domains A1	1mg	forespørg
CLPRO2516	Recombinant Human Basigin	5µg	1.135
CLPRO2516-2	Recombinant Human Basigin	20µg	2.005
CLPRO2516-3	Recombinant Human Basigin	1mg	forespørg
CLPRO2517	Recombinant Mouse Hemoglobin-Zeta	2µg	1.135
CLPRO2517-2	Recombinant Mouse Hemoglobin-Zeta	10µg	2.005
CLPRO2517-3	Recombinant Mouse Hemoglobin-Zeta	1mg	forespørg
CLPRO2518	Recombinant Human Ribosomal Protein S6 Kinase B1	5µg	1.135
CLPRO2518-2	Recombinant Human Ribosomal Protein S6 Kinase B1	20µg	2.005
CLPRO2518-3	Recombinant Human Ribosomal Protein S6 Kinase B1	1mg	forespørg
CLPRO2519	Recombinant Human CXADR-Like Membrane Protein, Sf9	2µg	1.135
CLPRO2519-2	Recombinant Human CXADR-Like Membrane Protein, Sf9	10µg	2.005
CLPRO2519-3	Recombinant Human CXADR-Like Membrane Protein, Sf9	1mg	forespørg
CLPRO252	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	2µg	1.135
CLPRO2520	Recombinant Human Major Histocompatibility Complex Class I G	10µg	2.005
CLPRO2520-2	Recombinant Human Major Histocompatibility Complex Class I G	1mg	forespørg
CLPRO2520-3	Recombinant Human Major Histocompatibility Complex Class I G	5µg	1.135
CLPRO2521	Recombinant Mouse Collapsin Response Mediator Protein-1	20µg	2.005
CLPRO2521-2	Recombinant Mouse Collapsin Response Mediator Protein-1	1mg	forespørg
CLPRO2521-3	Recombinant Mouse Collapsin Response Mediator Protein-1	5µg	1.135
CLPRO2522	Recombinant Human Hematopoietic Cell Signal Transducer	25µg	2.005
CLPRO252-2	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	1mg	forespørg
CLPRO2522-2	Recombinant Human Hematopoietic Cell Signal Transducer	2µg	1.135
CLPRO2522-3	Recombinant Human Hematopoietic Cell Signal Transducer	10µg	2.005
CLPRO2523	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	1mg	forespørg
CLPRO252-3	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	2µg	1.135
CLPRO2523-2	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	10µg	2.005
CLPRO2523-3	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	100µg	12.185
CLPRO2524	Recombinant Human Surfactant Protein D, Sf9	2µg	1.135
CLPRO2524-2	Recombinant Human Surfactant Protein D, Sf9	10µg	2.005
CLPRO2524-3	Recombinant Human Surfactant Protein D, Sf9	1mg	forespørg

CLPRO2525	Recombinant Human CD52	2µg	1.135
CLPRO2525-2	Recombinant Human CD52	10µg	2.005
CLPRO2525-3	Recombinant Human CD52	100µg	10.255
CLPRO2526	Recombinant Human Mannose-Binding Lectin 2, Sf9	2µg	1.135
CLPRO2526-2	Recombinant Human Mannose-Binding Lectin 2, Sf9	10µg	2.005
CLPRO2526-3	Recombinant Human Mannose-Binding Lectin 2, Sf9	1mg	forespørg
CLPRO2527	Recombinant Mouse Diazepam Binding Inhibitor	2µg	1.135
CLPRO2527-2	Recombinant Mouse Diazepam Binding Inhibitor	10µg	2.005
CLPRO2527-3	Recombinant Mouse Diazepam Binding Inhibitor	100µg	12.185
CLPRO2528	Recombinant Human Integrin Beta 4	2µg	1.135
CLPRO2528-2	Recombinant Human Integrin Beta 4	10µg	2.005
CLPRO2528-3	Recombinant Human Integrin Beta 4	1mg	forespørg
CLPRO2529	Recombinant Human CD247, Sf9	2µg	1.135
CLPRO2529-2	Recombinant Human CD247, Sf9	10µg	2.005
CLPRO2529-3	Recombinant Human CD247, Sf9	1mg	forespørg
CLPRO253	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	2µg	1.135
CLPRO2530	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	10µg	2.005
CLPRO2530-2	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	1mg	forespørg
CLPRO2530-3	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	5µg	1.135
CLPRO2531	Recombinant Giardia Intestinalis Trophozoite	20µg	2.005
CLPRO2531-2	Recombinant Giardia Intestinalis Trophozoite	1mg	forespørg
CLPRO2531-3	Recombinant Giardia Intestinalis Trophozoite	5µg	1.135
CLPRO2532	Recombinant Human Tubulin Gamma 1, Sf9	20µg	2.005
CLPRO253-2	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	1mg	forespørg
CLPRO2532-2	Recombinant Human Tubulin Gamma 1, Sf9	5µg	1.135
CLPRO2532-3	Recombinant Human Tubulin Gamma 1, Sf9	20µg	2.005
CLPRO2533	Recombinant Human CD36	1mg	forespørg
CLPRO253-3	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	2µg	1.135
CLPRO2533-2	Recombinant Human CD36	10µg	2.005
CLPRO2533-3	Recombinant Human CD36	1mg	forespørg
CLPRO2534	Recombinant Human Inducible T Cell Costimulator	2µg	2.490
CLPRO2534-2	Recombinant Human Inducible T Cell Costimulator	5µg	3.510
CLPRO2534-3	Recombinant Human Inducible T Cell Costimulator	10µg	5.610
CLPRO2535	Recombinant Human Nuclear Factor Of Activated T Cells 2	5µg	1.135
CLPRO2535-2	Recombinant Human Nuclear Factor Of Activated T Cells 2	20µg	2.005
CLPRO2535-3	Recombinant Human Nuclear Factor Of Activated T Cells 2	1mg	forespørg
CLPRO2536	Recombinant Human Biglycan, Sf9	2µg	1.135
CLPRO2536-2	Recombinant Human Biglycan, Sf9	10µg	2.005
CLPRO2536-3	Recombinant Human Biglycan, Sf9	1mg	forespørg
CLPRO2537	Recombinant Mouse Biglycan	5µg	1.135
CLPRO2537-2	Recombinant Mouse Biglycan	20µg	2.005
CLPRO2537-3	Recombinant Mouse Biglycan	1mg	forespørg
CLPRO2538	Recombinant Human Ephrin A1, Sf9	5µg	1.135
CLPRO2538-2	Recombinant Human Ephrin A1, Sf9	25µg	2.005
CLPRO2538-3	Recombinant Human Ephrin A1, Sf9	1mg	forespørg
CLPRO2539	Recombinant Human CD3D	5µg	1.135
CLPRO2539-2	Recombinant Human CD3D	20µg	2.005
CLPRO2539-3	Recombinant Human CD3D	1mg	forespørg
CLPRO254	Recombinant Human Hippocalcin-Like 1	5µg	1.135
CLPRO2540	Recombinant Human CD44	20µg	2.005

CLPRO2540-2	Recombinant Human CD44	1mg	forespørg
CLPRO2540-3	Recombinant Human CD44	5µg	1.135
CLPRO2541	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	20µg	2.005
CLPRO2541-2	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	1mg	forespørg
CLPRO2541-3	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	2µg	1.135
CLPRO2542	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	2µg	1.135
CLPRO254-2	Recombinant Human Hippocalcin-Like 1	10µg	2.005
CLPRO2542-2	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	1mg	forespørg
CLPRO2542-3	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	2µg	1.135
CLPRO2543	Recombinant Human Ephrin- B1, Sf9	10µg	2.005
CLPRO254-3	Recombinant Human Hippocalcin-Like 1	1mg	forespørg
CLPRO2543-2	Recombinant Human Ephrin- B1, Sf9	2µg	1.135
CLPRO2543-3	Recombinant Human Ephrin- B1, Sf9	10µg	2.005
CLPRO2544	Recombinant Human Hemopexin, Sf9	1mg	forespørg
CLPRO2544-2	Recombinant Human Hemopexin, Sf9	1µg	1.135
CLPRO2544-3	Recombinant Human Hemopexin, Sf9	5µg	2.005
CLPRO2545	Recombinant Human Signal Regulatory Protein Beta 1	50µg	11.220
CLPRO2545-2	Recombinant Human Signal Regulatory Protein Beta 1	5µg	1.135
CLPRO2545-3	Recombinant Human Signal Regulatory Protein Beta 1	20µg	2.005
CLPRO2546	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	1mg	forespørg
CLPRO2546-2	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	1µg	1.135
CLPRO2546-3	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	5µg	2.005
CLPRO2547	Recombinant Mouse Recoverin	50µg	11.220
CLPRO2547-2	Recombinant Mouse Recoverin	5µg	1.135
CLPRO2547-3	Recombinant Mouse Recoverin	20µg	2.005
CLPRO2548	Recombinant Human CD200 Receptor 1	1mg	forespørg
CLPRO2548-2	Recombinant Human CD200 Receptor 1	5µg	1.135
CLPRO2548-3	Recombinant Human CD200 Receptor 1	20µg	2.005
CLPRO2549	Recombinant Human Angiogenin, Sf9	1mg	forespørg
CLPRO2549-2	Recombinant Human Angiogenin, Sf9	5µg	1.135
CLPRO2549-3	Recombinant Human Angiogenin, Sf9	20µg	2.005
CLPRO255	Recombinant Human Septin-2	1mg	forespørg
CLPRO2550	Recombinant Human Elongin B	5µg	1.135
CLPRO2550-2	Recombinant Human Elongin B	20µg	2.005
CLPRO2550-3	Recombinant Human Elongin B	1mg	forespørg
CLPRO2551	Recombinant Human Frizzled-Related Protein, Sf9	5µg	1.135
CLPRO2551-2	Recombinant Human Frizzled-Related Protein, Sf9	20µg	2.005
CLPRO2551-3	Recombinant Human Frizzled-Related Protein, Sf9	1mg	forespørg
CLPRO2552	Recombinant Human CD19	1µg	1.135
CLPRO255-2	Recombinant Human Septin-2	5µg	2.005
CLPRO2552-2	Recombinant Human CD19	50µg	11.220
CLPRO2552-3	Recombinant Human CD19	2µg	1.135
CLPRO2553	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	10µg	2.005
CLPRO255-3	Recombinant Human Septin-2	1mg	forespørg
CLPRO2553-2	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	10µg	1.135

CLPRO2553-3	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	50µg	2.005
CLPRO2554	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	1mg	17.980
CLPRO2554-2	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	2µg	1.135
CLPRO2554-3	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	10µg	2.005
CLPRO2555	Recombinant Human Cytochrome B5 Type A, Sf9	1mg	forespørg
CLPRO2555-2	Recombinant Human Cytochrome B5 Type A, Sf9	2µg	1.135
CLPRO2555-3	Recombinant Human Cytochrome B5 Type A, Sf9	10µg	2.005
CLPRO2556	Bovine RNP/Sm Ribonucleoprotein Complex	1mg	forespørg
CLPRO2556-2	Bovine RNP/Sm Ribonucleoprotein Complex	2µg	1.135
CLPRO2556-3	Bovine RNP/Sm Ribonucleoprotein Complex	10µg	2.005
CLPRO2557	Bovine Nucleosome	1mg	forespørg
CLPRO2557-2	Bovine Nucleosome	5µg	1.135
CLPRO2557-3	Bovine Nucleosome	20µg	2.005
CLPRO2558	Bovine Histone	1mg	forespørg
CLPRO2558-2	Bovine Histone	2µg	1.135
CLPRO2558-3	Bovine Histone	10µg	2.005
CLPRO2559	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	1mg	forespørg
CLPRO2559-2	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	2µg	1.135
CLPRO2559-3	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	10µg	2.005
CLPRO256	Recombinant Human DIRAS family, GTP-binding RAS-like 1	1mg	forespørg
CLPRO2560	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	2µg	1.135
CLPRO2560-2	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	10µg	2.005
CLPRO2560-3	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	1mg	forespørg
CLPRO2561	Bovine TROVE Domain Family, Member 2, Biotinlyated	1µg	1.135
CLPRO2561-2	Bovine TROVE Domain Family, Member 2, Biotinlyated	5µg	2.005
CLPRO2561-3	Bovine TROVE Domain Family, Member 2, Biotinlyated	50µg	11.220
CLPRO2562	Recombinant Human LA / SS-B, Biotinylated	5µg	1.135
CLPRO256-2	Recombinant Human DIRAS family, GTP-binding RAS-like 1	20µg	2.005
CLPRO2562-2	Recombinant Human LA / SS-B, Biotinylated	1mg	forespørg
CLPRO2562-3	Recombinant Human LA / SS-B, Biotinylated	2µg	1.135
CLPRO2563	Human Thyroglobulin, Biotinlylated	10µg	2.005
CLPRO256-3	Recombinant Human DIRAS family, GTP-binding RAS-like 1	1mg	forespørg
CLPRO2563-2	Human Thyroglobulin, Biotinlylated	10µg	1.135
CLPRO2563-3	Human Thyroglobulin, Biotinlylated	50µg	2.005
CLPRO2564	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	1mg	17.980
CLPRO2564-2	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	5µg	1.135
CLPRO2564-3	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	20µg	2.005
CLPRO2565	Recombinant Anaplasma phagocytophilum Msp5	1mg	forespørg
CLPRO2565-2	Recombinant Anaplasma phagocytophilum Msp5	100µg	2.325
CLPRO2565-3	Recombinant Anaplasma phagocytophilum Msp5	0.5mg	6.780
CLPRO2566	Recombinant Anaplasma phagocytophilum p44	1mg	10.735
CLPRO2566-2	Recombinant Anaplasma phagocytophilum p44	5µg	1.135
CLPRO2566-3	Recombinant Anaplasma phagocytophilum p44	25µg	2.005
CLPRO2567	Recombinant Babesia Microti p41	1mg	forespørg
CLPRO2567-2	Recombinant Babesia Microti p41	2µg	1.135
CLPRO2567-3	Recombinant Babesia Microti p41	10µg	2.005

CLPRO2568	Recombinant Bartonella Henselae 17kDa	1mg	forespørg
CLPRO2568-2	Recombinant Bartonella Henselae 17kDa	2µg	1.135
CLPRO2568-3	Recombinant Bartonella Henselae 17kDa	10µg	2.005
CLPRO2569	Recombinant Bartonella Henselae 26kDa	1mg	forespørg
CLPRO2569-2	Recombinant Bartonella Henselae 26kDa	2µg	1.135
CLPRO2569-3	Recombinant Bartonella Henselae 26kDa	10µg	2.005
CLPRO257	Recombinant Human Calcium Regulated Heat Stable Protein 1	100µg	11.220
CLPRO2570	Recombinant Bartonella Henselae SucB	5µg	1.135
CLPRO2570-2	Recombinant Bartonella Henselae SucB	20µg	2.005
CLPRO2570-3	Recombinant Bartonella Henselae SucB	1mg	forespørg
CLPRO257-2	Recombinant Human Calcium Regulated Heat Stable Protein 1	2µg	1.135
CLPRO257-3	Recombinant Human Calcium Regulated Heat Stable Protein 1	10µg	2.005
CLPRO258	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	1mg	forespørg
CLPRO258-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	2µg	1.135
CLPRO258-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	10µg	2.005
CLPRO259	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	1mg	forespørg
CLPRO259-2	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	5µg	3.765
CLPRO259-3	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	25µg	9.195
CLPRO260	Recombinant Human Selenoprotein X 1	50µg	15.375
CLPRO260-2	Recombinant Human Selenoprotein X 1	5µg	4.365
CLPRO260-3	Recombinant Human Selenoprotein X 1	20µg	9.290
CLPRO261	Recombinant Human Proteasome Assembly Chaperone 3	40µg	18.945
CLPRO261-2	Recombinant Human Proteasome Assembly Chaperone 3	5µg	4.365
CLPRO261-3	Recombinant Human Proteasome Assembly Chaperone 3	20µg	9.290
CLPRO262	Recombinant Human Dynein Light Chain LC8 Type-1	40µg	18.945
CLPRO262-2	Recombinant Human Dynein Light Chain LC8 Type-1	5µg	1.135
CLPRO262-3	Recombinant Human Dynein Light Chain LC8 Type-1	20µg	2.005
CLPRO263	Recombinant Human GrpE-Like 1	1mg	forespørg
CLPRO263-2	Recombinant Human GrpE-Like 1	2µg	1.135
CLPRO263-3	Recombinant Human GrpE-Like 1	10µg	2.005
CLPRO264	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	1mg	forespørg
CLPRO264-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	2µg	1.135
CLPRO264-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	10µg	2.005
CLPRO265	Recombinant Human Nuclear Cap Binding Protein Subunit 2	0.1mg	11.220
CLPRO265-2	Recombinant Human Nuclear Cap Binding Protein Subunit 2	2µg	1.135
CLPRO265-3	Recombinant Human Nuclear Cap Binding Protein Subunit 2	10µg	2.005
CLPRO266	Recombinant Human Proteasome Activator Subunit 1	1mg	forespørg
CLPRO267	Recombinant Human Small Ubiquitin-Related Modifier 3	5µg	1.135
CLPRO267-2	Recombinant Human Small Ubiquitin-Related Modifier 3	20µg	2.005
CLPRO267-3	Recombinant Human Small Ubiquitin-Related Modifier 3	5µg	1.135
CLPRO268	Recombinant Human Cullin-1	20µg	2.005
CLPRO268-2	Recombinant Human Cullin-1	1mg	forespørg
CLPRO268-3	Recombinant Human Cullin-1	2µg	1.135
CLPRO269	Recombinant Human SCAN domain containing 1	10µg	2.005
CLPRO269-2	Recombinant Human SCAN domain containing 1	1mg	forespørg
CLPRO269-3	Recombinant Human SCAN domain containing 1	2µg	1.135
CLPRO270	Recombinant Human Thymocyte Nuclear Protein 1	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO270-2	Recombinant Human Thymocyte Nuclear Protein 1	1mg	forespørg
CLPRO270-3	Recombinant Human Thymocyte Nuclear Protein 1	5µg	1.135
CLPRO271	Recombinant Human Translin	25µg	2.005
CLPRO271-2	Recombinant Human Translin	1mg	forespørg
CLPRO271-3	Recombinant Human Translin	5µg	1.135
CLPRO272	Recombinant Human Shwachman-Bodian-Diamond Syndrome	20µg	2.005
CLPRO272-2	Recombinant Human Shwachman-Bodian-Diamond Syndrome	1mg	forespørg
CLPRO272-3	Recombinant Human Shwachman-Bodian-Diamond Syndrome	1µg	1.135
CLPRO273	Recombinant Human CD300C	5µg	2.005
CLPRO273-2	Recombinant Human CD300C	50µg	12.185
CLPRO273-3	Recombinant Human CD300C	5µg	1.135
CLPRO274	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	20µg	2.005
CLPRO274-2	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	1mg	forespørg
CLPRO274-3	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	2µg	1.135
CLPRO275	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	10µg	2.005
CLPRO275-2	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	1mg	forespørg
CLPRO275-3	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	5µg	1.135
CLPRO276	Recombinant Human T-Complex 1	20µg	2.005
CLPRO276-2	Recombinant Human T-Complex 1	1mg	forespørg
CLPRO276-3	Recombinant Human T-Complex 1	1µg	1.135
CLPRO277	Recombinant Human Prefoldin Subunit 1	5µg	2.005
CLPRO277-2	Recombinant Human Prefoldin Subunit 1	50µg	12.185
CLPRO277-3	Recombinant Human Prefoldin Subunit 1	1µg	1.135
CLPRO278	Recombinant Human Annexin A11	5µg	2.005
CLPRO278-2	Recombinant Human Annexin A11	50µg	12.185
CLPRO278-3	Recombinant Human Annexin A11	2µg	1.135
CLPRO279	Recombinant Human Calnueron-1	10µg	2.005
CLPRO279-2	Recombinant Human Calnueron-1	100µg	12.185
CLPRO279-3	Recombinant Human Calnueron-1	1µg	1.135
CLPRO280	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	5µg	2.005
CLPRO280-2	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	50µg	12.185
CLPRO280-3	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	2µg	1.135
CLPRO281	Eledoisin	10µg	2.005
CLPRO281-2	Eledoisin	1mg	forespørg
CLPRO281-3	Eledoisin	5µg	1.135
CLPRO282	Recombinant Human Sirtuin-6	20µg	2.005
CLPRO282-2	Recombinant Human Sirtuin-6	1mg	forespørg
CLPRO282-3	Recombinant Human Sirtuin-6	5µg	1.135
CLPRO283	Streptavidin	20µg	2.005
CLPRO283-2	Streptavidin	1mg	forespørg
CLPRO283-3	Streptavidin	2µg	1.135
CLPRO284	Recombinant Human Angiostatin Kringles 1-3	10µg	2.005
CLPRO284-2	Recombinant Human Angiostatin Kringles 1-3	1mg	forespørg
CLPRO284-3	Recombinant Human Angiostatin Kringles 1-3	10µg	1.135
CLPRO285	Bovine Aprotinin	50µg	2.005
CLPRO285-2	Bovine Aprotinin	1mg	17.980
CLPRO285-3	Bovine Aprotinin	2µg	1.135
CLPRO286	Recombinant Human Superoxide Dismutase	10µg	2.005
CLPRO286-2	Recombinant Human Superoxide Dismutase	1mg	forespørg
CLPRO286-3	Recombinant Human Superoxide Dismutase	5µg	1.135

CLPRO287	Recombinant Human Carcinoembryonic Antigen	20µg	2.005
CLPRO287-2	Recombinant Human Carcinoembryonic Antigen	1mg	forespørg
CLPRO287-3	Recombinant Human Carcinoembryonic Antigen	10µg	1.135
CLPRO288	Recombinant Human Thrombospondin	50µg	2.005
CLPRO288-2	Recombinant Human Thrombospondin	1mg	17.980
CLPRO288-3	Recombinant Human Thrombospondin	2µg	1.135
CLPRO289	Recombinant Human Regenerating Islet-Derived 1 Alpha	10µg	2.005
CLPRO289-2	Recombinant Human Regenerating Islet-Derived 1 Alpha	1mg	forespørg
CLPRO289-3	Recombinant Human Regenerating Islet-Derived 1 Alpha	5µg	1.135
CLPRO290	Recombinant Mouse Calbindin-2	20µg	2.005
CLPRO290-2	Recombinant Mouse Calbindin-2	1mg	forespørg
CLPRO290-3	Recombinant Mouse Calbindin-2	1µg	1.135
CLPRO291	Recombinant Early Secretory Target Mycobacterium Tuberculosis	5µg	2.005
CLPRO291-2	Recombinant Early Secretory Target Mycobacterium Tuberculosis	50µg	12.185
CLPRO291-3	Recombinant Early Secretory Target Mycobacterium Tuberculosis	5µg	1.135
CLPRO292	Recombinant Human CD34 GST Tag	20µg	2.005
CLPRO292-2	Recombinant Human CD34 GST Tag	1mg	forespørg
CLPRO292-3	Recombinant Human CD34 GST Tag	5µg	1.135
CLPRO293	Recombinant Human CD68, 38kda	20µg	2.005
CLPRO293-2	Recombinant Human CD68, 38kda	1mg	forespørg
CLPRO293-3	Recombinant Human CD68, 38kda	5µg	1.135
CLPRO294	Recombinant Human CD99	20µg	2.005
CLPRO294-2	Recombinant Human CD99	1mg	forespørg
CLPRO294-3	Recombinant Human CD99	5µg	1.135
CLPRO295	Recombinant Human Microtubule-Associated Protein Tau	20µg	2.005
CLPRO295-2	Recombinant Human Microtubule-Associated Protein Tau	1mg	forespørg
CLPRO295-3	Recombinant Human Microtubule-Associated Protein Tau	5µg	1.135
CLPRO296	Recombinant Human D4-GDI	20µg	2.005
CLPRO296-2	Recombinant Human D4-GDI	1mg	forespørg
CLPRO296-3	Recombinant Human D4-GDI	5µg	1.135
CLPRO297	Recombinant Human Fragile Histidine Triad, GST Tag	20µg	2.005
CLPRO297-2	Recombinant Human Fragile Histidine Triad, GST Tag	1mg	forespørg
CLPRO297-3	Recombinant Human Fragile Histidine Triad, GST Tag	10µg	1.135
CLPRO298	Recombinant Human Cytokeratin 8 GST-Tag	50µg	2.005
CLPRO298-2	Recombinant Human Cytokeratin 8 GST-Tag	1mg	17.980
CLPRO298-3	Recombinant Human Cytokeratin 8 GST-Tag	2µg	1.135
CLPRO299	Human Hemoglobin A1c	10µg	2.005
CLPRO299-2	Human Hemoglobin A1c	1mg	forespørg
CLPRO299-3	Human Hemoglobin A1c	5µg	1.135
CLPRO300	Recombinant Human RAB Interacting Factor	20µg	2.005
CLPRO300-2	Recombinant Human RAB Interacting Factor	1mg	forespørg
CLPRO300-3	Recombinant Human RAB Interacting Factor	5µg	1.135
CLPRO301	Recombinant Human p53 Mutant	20µg	2.005
CLPRO301-2	Recombinant Human p53 Mutant	1mg	forespørg
CLPRO301-3	Recombinant Human p53 Mutant	1µg	1.135
CLPRO302	Recombinant Human BolA Homolog 1	5µg	2.005
CLPRO302-2	Recombinant Human BolA Homolog 1	50µg	11.220
CLPRO302-3	Recombinant Human BolA Homolog 1	2µg	1.135
CLPRO303	Recombinant Human Proliferating Cell Antigen, S9	10µg	2.005
CLPRO303-2	Recombinant Human Proliferating Cell Antigen, S9	100µg	12.185
CLPRO303-3	Recombinant Human Proliferating Cell Antigen, S9	5µg	1.135
CLPRO304	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	20µg	2.005

CLPRO304-2	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	1mg	forespørg
CLPRO304-3	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	10µg	1.135
CLPRO305	Recombinant Human Phosphatase and Tensin Homolog	50µg	2.005
CLPRO305-2	Recombinant Human Phosphatase and Tensin Homolog	1mg	17.980
CLPRO306	Recombinant Human S100 Calcium Binding Protein B, His Tag	5µg	1.135
CLPRO306-2	Recombinant Human S100 Calcium Binding Protein B, His Tag	20µg	2.005
CLPRO306-3	Recombinant Human S100 Calcium Binding Protein B, His Tag	1mg	forespørg
CLPRO307	Recombinant Human S100 Calcium Binding Protein A4	5µg	1.135
CLPRO307-2	Recombinant Human S100 Calcium Binding Protein A4	20µg	2.005
CLPRO307-3	Recombinant Human S100 Calcium Binding Protein A4	1mg	forespørg
CLPRO308	Recombinant Human Ras Homolog Enriched in Brain	2µg	1.135
CLPRO308-2	Recombinant Human Ras Homolog Enriched in Brain	10µg	2.005
CLPRO308-3	Recombinant Human Ras Homolog Enriched in Brain	5µg	1.135
CLPRO309	Recombinant Human Vimentin	20µg	2.005
CLPRO309-2	Recombinant Human Vimentin	1mg	forespørg
CLPRO309-3	Recombinant Human Vimentin	2µg	1.135
CLPRO310	Recombinant Human GTP-Binding Protein SAR1B	10µg	2.005
CLPRO310-2	Recombinant Human GTP-Binding Protein SAR1B	1mg	forespørg
CLPRO310-3	Recombinant Human GTP-Binding Protein SAR1B	5µg	1.135
CLPRO311	Recombinant Human Melanoma Antigen Family A, 1	25µg	2.005
CLPRO311-2	Recombinant Human Melanoma Antigen Family A, 1	1mg	forespørg
CLPRO311-3	Recombinant Human Melanoma Antigen Family A, 1	2µg	1.135
CLPRO312	Recombinant Human Coagulation Factor III	10µg	2.005
CLPRO312-2	Recombinant Human Coagulation Factor III	1mg	forespørg
CLPRO312-3	Recombinant Human Coagulation Factor III	2µg	1.135
CLPRO313	Recombinant Bovine Trypsin	10µg	2.005
CLPRO313-2	Recombinant Bovine Trypsin	100µg	12.185
CLPRO313-3	Recombinant Bovine Trypsin	2µg	1.135
CLPRO314	Recombinant Human Ubiquitin	10µg	2.005
CLPRO314-2	Recombinant Human Ubiquitin	1mg	forespørg
CLPRO314-3	Recombinant Human Ubiquitin	5µg	1.135
CLPRO315	Human Holo Transferrin	20µg	2.005
CLPRO315-2	Human Holo Transferrin	1mg	forespørg
CLPRO315-3	Human Holo Transferrin	2µg	1.135
CLPRO318	Recombinant Human Coagulation Factor VIII	10µg	2.005
CLPRO318-2	Recombinant Human Coagulation Factor VIII	1mg	forespørg
CLPRO318-3	Recombinant Human Coagulation Factor VIII	2µg	1.135
CLPRO319	Recombinant Human Regulator of Calcineurin 1	10µg	2.005
CLPRO319-2	Recombinant Human Regulator of Calcineurin 1	1mg	forespørg
CLPRO319-3	Recombinant Human Regulator of Calcineurin 1	5µg	1.135
CLPRO320	Recombinant Listeriolysin-O	20µg	2.005
CLPRO320-2	Recombinant Listeriolysin-O	1mg	forespørg
CLPRO320-3	Recombinant Listeriolysin-O	5µg	1.135
CLPRO321	Human Urinary Trypsin Inhibitor (UTI)	25µg	2.005
CLPRO321-2	Human Urinary Trypsin Inhibitor (UTI)	1mg	forespørg
CLPRO321-3	Human Urinary Trypsin Inhibitor (UTI)	5µg	1.135
CLPRO322	Recombinant Human Cardiac Troponin-C	20µg	2.005
CLPRO322-2	Recombinant Human Cardiac Troponin-C	1mg	forespørg
CLPRO322-3	Recombinant Human Cardiac Troponin-C	5µg	1.135
CLPRO323	Rabbit Skeletal Muscle Troponin-C	20µg	2.005
CLPRO323-2	Rabbit Skeletal Muscle Troponin-C	1mg	forespørg
CLPRO323-3	Rabbit Skeletal Muscle Troponin-C	5µg	1.135
CLPRO324	Recombinant Human Cardiac Troponin-I	25µg	2.005
CLPRO324-2	Recombinant Human Cardiac Troponin-I	1mg	forespørg

CLPRO324-3	Recombinant Human Cardiac Troponin-I	2µg	1.135
CLPRO325	Human Apo Transferrin	10µg	2.005
CLPRO325-2	Human Apo Transferrin	1mg	forespørg
CLPRO325-3	Human Apo Transferrin	2µg	1.135
CLPRO326	Recombinant Human Small Ubiquitin-Related Modifier 1	10µg	2.005
CLPRO326-2	Recombinant Human Small Ubiquitin-Related Modifier 1	1mg	forespørg
CLPRO326-3	Recombinant Human Small Ubiquitin-Related Modifier 1	5µg	1.135
CLPRO327	Recombinant Human LA / SS-B	20µg	2.005
CLPRO327-2	Recombinant Human LA / SS-B	1mg	forespørg
CLPRO327-3	Recombinant Human LA / SS-B	5µg	1.135
CLPRO328	Recombinant Human Tripartite Motif Containing 21 (RO52)	20µg	2.005
CLPRO328-2	Recombinant Human Tripartite Motif Containing 21 (RO52)	1mg	forespørg
CLPRO328-3	Recombinant Human Tripartite Motif Containing 21 (RO52)	5µg	1.135
CLPRO329	Recombinant Human TROVE Domain Family Member 2	20µg	2.005
CLPRO329-2	Recombinant Human TROVE Domain Family Member 2	1mg	forespørg
CLPRO329-3	Recombinant Human TROVE Domain Family Member 2	5µg	1.135
CLPRO331	Recombinant Human Coagulation Factor VIIa	20µg	2.005
CLPRO331-2	Recombinant Human Coagulation Factor VIIa	1mg	forespørg
CLPRO331-3	Recombinant Human Coagulation Factor VIIa	2µg	1.135
CLPRO332	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	10µg	2.005
CLPRO332-2	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	1mg	forespørg
CLPRO332-3	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	5µg	1.135
CLPRO333	Recombinant Yeast Thioredoxin -2	20µg	2.005
CLPRO333-2	Recombinant Yeast Thioredoxin -2	2µg	1.135
CLPRO333-3	Recombinant Yeast Thioredoxin -2	10µg	2.005
CLPRO334	Recombinant E.Coli Thioredoxin	1mg	forespørg
CLPRO334-2	Recombinant E.Coli Thioredoxin	2µg	1.135
CLPRO334-3	Recombinant E.Coli Thioredoxin	10µg	2.005
CLPRO335	Recombinant Human C-Reactive Protein	100µg	12.185
CLPRO335-2	Recombinant Human C-Reactive Protein	10µg	1.135
CLPRO335-3	Recombinant Human C-Reactive Protein	50µg	2.005
CLPRO336	Recombinant Human Myoglobin	1mg	17.980
CLPRO336-2	Recombinant Human Myoglobin	2µg	1.135
CLPRO336-3	Recombinant Human Myoglobin	10µg	2.005
CLPRO337	Recombinant Human Beta 2 Microglobulin	1mg	forespørg
CLPRO337-2	Recombinant Human Beta 2 Microglobulin	2µg	1.135
CLPRO337-3	Recombinant Human Beta 2 Microglobulin	10µg	2.005
CLPRO338	Recombinant Streptavidin-NC	1mg	forespørg
CLPRO338-2	Recombinant Streptavidin-NC	1µg	1.135
CLPRO338-3	Recombinant Streptavidin-NC	5µg	2.005
CLPRO339	Human Thrombin	50µg	12.185
CLPRO339-2	Human Thrombin	2µg	1.135
CLPRO339-3	Human Thrombin	10µg	2.005
CLPRO340	Recombinant Human Fatty Acid Binding Protein-3	1mg	forespørg
CLPRO340-2	Recombinant Human Fatty Acid Binding Protein-3	5µg	1.135
CLPRO340-3	Recombinant Human Fatty Acid Binding Protein-3	20µg	2.005
CLPRO341	Recombinant Human Troponin I Type 2	1mg	forespørg
CLPRO341-2	Recombinant Human Troponin I Type 2	5µg	1.135
CLPRO341-3	Recombinant Human Troponin I Type 2	20µg	2.005
CLPRO342	Human Cardiac Troponin-T	1mg	forespørg
CLPRO342-2	Human Cardiac Troponin-T	5µg	1.135
CLPRO342-3	Human Cardiac Troponin-T	25µg	2.005

CLPRO343	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	1mg	forespørg
CLPRO343-2	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	2µg	1.135
CLPRO343-3	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	10µg	2.005
CLPRO344	Recombinant Human Cardiac Troponin I-C Complex	1mg	forespørg
CLPRO344-2	Recombinant Human Cardiac Troponin I-C Complex	2µg	1.135
CLPRO344-3	Recombinant Human Cardiac Troponin I-C Complex	10µg	2.005
CLPRO345	Recombinant Single Chain Cardiac Troponin I-C	100µg	12.185
CLPRO345-2	Recombinant Single Chain Cardiac Troponin I-C	2µg	1.135
CLPRO345-3	Recombinant Single Chain Cardiac Troponin I-C	10µg	2.005
CLPRO346	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	1mg	forespørg
CLPRO346-2	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	5µg	1.135
CLPRO346-3	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	25µg	2.005
CLPRO347	Recombinant Human Cytokeratin 8	1mg	forespørg
CLPRO347-2	Recombinant Human Cytokeratin 8	2µg	1.135
CLPRO347-3	Recombinant Human Cytokeratin 8	10µg	2.005
CLPRO348	Recombinant Human Cytokeratin 14	1mg	forespørg
CLPRO348-2	Recombinant Human Cytokeratin 14	2µg	1.135
CLPRO348-3	Recombinant Human Cytokeratin 14	10µg	2.005
CLPRO349	Recombinant Human Cytokeratin 18	1mg	forespørg
CLPRO349-2	Recombinant Human Cytokeratin 18	5µg	1.135
CLPRO349-3	Recombinant Human Cytokeratin 18	20µg	2.005
CLPRO350	Recombinant Human Cytokeratin 19	1mg	forespørg
CLPRO350-2	Recombinant Human Cytokeratin 19	2µg	1.135
CLPRO350-3	Recombinant Human Cytokeratin 19	10µg	2.005
CLPRO351	Recombinant Human Cytokeratin 20	1mg	forespørg
CLPRO351-2	Recombinant Human Cytokeratin 20	2µg	1.135
CLPRO351-3	Recombinant Human Cytokeratin 20	10µg	2.005
CLPRO352	Recombinant Rat Receptor Associated Protein	1mg	forespørg
CLPRO352-2	Recombinant Rat Receptor Associated Protein	2µg	1.135
CLPRO352-3	Recombinant Rat Receptor Associated Protein	10µg	2.005
CLPRO353	Human Coagulation Factor IX	1mg	forespørg
CLPRO353-2	Human Coagulation Factor IX	2µg	1.135
CLPRO353-3	Human Coagulation Factor IX	10µg	2.005
CLPRO354	Human Serum Albumin	1mg	forespørg
CLPRO354-2	Human Serum Albumin	1µg	1.135
CLPRO354-3	Human Serum Albumin	5µg	2.005
CLPRO355	Recombinant Human Sterile Alpha Motif Domain Containing 13	50µg	12.185
CLPRO355-2	Recombinant Human Sterile Alpha Motif Domain Containing 13	5µg	1.135
CLPRO355-3	Recombinant Human Sterile Alpha Motif Domain Containing 13	20µg	2.005
CLPRO356	Recombinant Staphylococcal Protein-A	1mg	forespørg
CLPRO356-2	Recombinant Staphylococcal Protein-A	5µg	1.135
CLPRO356-3	Recombinant Staphylococcal Protein-A	20µg	2.005
CLPRO357	Human Bivalirudin	1mg	forespørg
CLPRO357-2	Human Bivalirudin	5µg	1.135
CLPRO357-3	Human Bivalirudin	25µg	2.005
CLPRO358	Human Eptifibatide	1mg	forespørg
CLPRO358-2	Human Eptifibatide	5µg	1.135

CLPRO358-3	Human Eptifibatide	20µg	2.005
CLPRO359	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	1mg	forespørg
CLPRO359-2	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	5µg	1.135
CLPRO359-3	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	20µg	2.005
CLPRO360	Recombinant Human C-terminal hemopexin-like domain of MMP-2 (445-635 a.a.)	1mg	forespørg
CLPRO360-2	Recombinant Human C-terminal hemopexin-like domain of MMP-2 (445-635 a.a.)	5µg	1.135
CLPRO360-3	Recombinant Human C-terminal hemopexin-like domain of MMP-2 (445-635 a.a.)	20µg	2.005
CLPRO361	Recombinant Rabbit Vascular cell adhesion molecule 1	1mg	forespørg
CLPRO361-2	Recombinant Rabbit Vascular cell adhesion molecule 1	5µg	1.135
CLPRO361-3	Recombinant Rabbit Vascular cell adhesion molecule 1	20µg	2.005
CLPRO362	Recombinant Hirudin	1mg	forespørg
CLPRO362-2	Recombinant Hirudin	5µg	1.135
CLPRO362-3	Recombinant Hirudin	20µg	2.005
CLPRO363	Human Calpain-1 Catalytic Subunit	1mg	forespørg
CLPRO363-2	Human Calpain-1 Catalytic Subunit	2µg	1.135
CLPRO363-3	Human Calpain-1 Catalytic Subunit	10µg	2.005
CLPRO364	Recombinant Human S100 Calcium Binding Protein A1	1mg	forespørg
CLPRO364-2	Recombinant Human S100 Calcium Binding Protein A1	2µg	1.135
CLPRO364-3	Recombinant Human S100 Calcium Binding Protein A1	10µg	2.005
CLPRO365	Recombinant Human Myosin Light Chain 1	1mg	forespørg
CLPRO365-2	Recombinant Human Myosin Light Chain 1	5µg	1.135
CLPRO365-3	Recombinant Human Myosin Light Chain 1	20µg	2.005
CLPRO366	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	1mg	forespørg
CLPRO366-2	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	2µg	1.135
CLPRO366-3	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	10µg	2.005
CLPRO367	Recombinant Human MHC class I chain-related gene A	1mg	forespørg
CLPRO367-2	Recombinant Human MHC class I chain-related gene A	2µg	1.135
CLPRO367-3	Recombinant Human MHC class I chain-related gene A	10µg	2.005
CLPRO368	Recombinant Human MHC class I chain-related gene B	1mg	forespørg
CLPRO368-2	Recombinant Human MHC class I chain-related gene B	5µg	1.135
CLPRO368-3	Recombinant Human MHC class I chain-related gene B	20µg	2.005
CLPRO369	Recombinant Helicobacter Pylori Outer Membrane Protein	1mg	forespørg
CLPRO370	Recombinant Human Calmodulin-2 135 a.a.	5µg	1.135
CLPRO370-2	Recombinant Human Calmodulin-2 135 a.a.	20µg	2.005
CLPRO370-3	Recombinant Human Calmodulin-2 135 a.a.	1mg	forespørg
CLPRO371	Myelin Oligodendrocyte Glycoprotein	2µg	1.135
CLPRO371-2	Myelin Oligodendrocyte Glycoprotein	10µg	2.005
CLPRO371-3	Myelin Oligodendrocyte Glycoprotein	1mg	forespørg
CLPRO372	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	5µg	1.135
CLPRO372-2	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	20µg	2.005
CLPRO372-3	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	1mg	forespørg
CLPRO373	Recombinant Listeriolysin-O PEST-free	5µg	1.135
CLPRO373-2	Recombinant Listeriolysin-O PEST-free	20µg	2.005
CLPRO373-3	Recombinant Listeriolysin-O PEST-free	1mg	forespørg
CLPRO374	Recombinant Human Myoglobin Heme free	5µg	1.135
CLPRO374-2	Recombinant Human Myoglobin Heme free	20µg	2.005
CLPRO374-3	Recombinant Human Myoglobin Heme free	1mg	forespørg

CLPRO375	Recombinant Human Intrinsic Factor	2µg	1.135
CLPRO375-2	Recombinant Human Intrinsic Factor	10µg	2.005
CLPRO375-3	Recombinant Human Intrinsic Factor	1mg	forespørg
CLPRO376	Enfuvirtide T-20	5µg	1.135
CLPRO376-2	Enfuvirtide T-20	20µg	2.005
CLPRO376-3	Enfuvirtide T-20	1mg	forespørg
CLPRO378	Human Alpha-1 AntiChymotrypsin	5µg	1.135
CLPRO378-2	Human Alpha-1 AntiChymotrypsin	20µg	2.005
CLPRO378-3	Human Alpha-1 AntiChymotrypsin	1mg	forespørg
CLPRO380	Recombinant Human E-Selectin	5µg	1.135
CLPRO380-2	Recombinant Human E-Selectin	20µg	2.005
CLPRO380-3	Recombinant Human E-Selectin	1mg	forespørg
CLPRO381	Recombinant Human L-Selectin	2µg	1.135
CLPRO381-2	Recombinant Human L-Selectin	10µg	2.005
CLPRO381-3	Recombinant Human L-Selectin	1mg	forespørg
CLPRO382	Recombinant Human P-Selectin	5µg	1.135
CLPRO382-2	Recombinant Human P-Selectin	20µg	2.005
CLPRO382-3	Recombinant Human P-Selectin	1mg	forespørg
CLPRO383	Recombinant Human Intercellular Adhesion Molecule-1	5µg	1.135
CLPRO383-2	Recombinant Human Intercellular Adhesion Molecule-1	20µg	2.005
CLPRO383-3	Recombinant Human Intercellular Adhesion Molecule-1	1mg	forespørg
CLPRO384	Recombinant Human S100 Calcium Binding Protein A10	2µg	1.135
CLPRO384-2	Recombinant Human S100 Calcium Binding Protein A10	10µg	2.005
CLPRO384-3	Recombinant Human S100 Calcium Binding Protein A10	100µg	12.185
CLPRO385	Recombinant Human S100 Calcium Binding Protein A11	5µg	1.135
CLPRO385-2	Recombinant Human S100 Calcium Binding Protein A11	25µg	2.005
CLPRO385-3	Recombinant Human S100 Calcium Binding Protein A11	1mg	forespørg
CLPRO386	Recombinant Human Vascular cell adhesion molecule 1	5µg	1.135
CLPRO386-2	Recombinant Human Vascular cell adhesion molecule 1	25µg	2.005
CLPRO386-3	Recombinant Human Vascular cell adhesion molecule 1	1mg	forespørg
CLPRO387	Recombinant Human Collagen Type IV Alpha 3	5µg	1.135
CLPRO387-2	Recombinant Human Collagen Type IV Alpha 3	20µg	2.005
CLPRO387-3	Recombinant Human Collagen Type IV Alpha 3	1mg	forespørg
CLPRO388	Recombinant Human Apolipoprotein-H, Sf9	5µg	1.135
CLPRO388-2	Recombinant Human Apolipoprotein-H, Sf9	20µg	2.005
CLPRO388-3	Recombinant Human Apolipoprotein-H, Sf9	1mg	forespørg
CLPRO389	Recombinant Human Centromere Protein-A	2µg	1.135
CLPRO389-2	Recombinant Human Centromere Protein-A	10µg	2.005
CLPRO389-3	Recombinant Human Centromere Protein-A	1mg	forespørg
CLPRO390	Recombinant Human Centromere Protein-B	2µg	1.135
CLPRO390-2	Recombinant Human Centromere Protein-B	10µg	2.005
CLPRO390-3	Recombinant Human Centromere Protein-B	1mg	forespørg
CLPRO391	Recombinant Human Regenerating Islet-Derived 1 Beta	5µg	1.135
CLPRO391-2	Recombinant Human Regenerating Islet-Derived 1 Beta	20µg	2.005
CLPRO391-3	Recombinant Human Regenerating Islet-Derived 1 Beta	1mg	forespørg
CLPRO392	Recombinant Human Ribosomal Phosphoprotein P0	2µg	1.135
CLPRO392-2	Recombinant Human Ribosomal Phosphoprotein P0	10µg	2.005
CLPRO392-3	Recombinant Human Ribosomal Phosphoprotein P0	1mg	forespørg
CLPRO393	Recombinant Human Alpha-Synuclein	2µg	1.135
CLPRO393-2	Recombinant Human Alpha-Synuclein	10µg	2.005
CLPRO393-3	Recombinant Human Alpha-Synuclein	1mg	forespørg
CLPRO394	Recombinant Human Beta-Synuclein	2µg	1.135
CLPRO394-2	Recombinant Human Beta-Synuclein	10µg	2.005
CLPRO394-3	Recombinant Human Beta-Synuclein	1mg	forespørg
CLPRO395	Recombinant Human Gamma-Synuclein	2µg	1.135
CLPRO395-2	Recombinant Human Gamma-Synuclein	10µg	2.005

CLPRO395-3	Recombinant Human Gamma-Synuclein	1mg	forespørg
CLPRO396	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	5µg	1.135
CLPRO396-2	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	20µg	2.005
CLPRO396-3	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	1mg	forespørg
CLPRO397	Recombinant Human Ku P70/P80	5µg	1.135
CLPRO397-2	Recombinant Human Ku P70/P80	20µg	2.005
CLPRO397-3	Recombinant Human Ku P70/P80	1mg	forespørg
CLPRO398	Recombinant Rat Parvalbumin	5µg	1.135
CLPRO398-2	Recombinant Rat Parvalbumin	25µg	2.005
CLPRO398-3	Recombinant Rat Parvalbumin	1mg	forespørg
CLPRO399	Recombinant Rat S100 Calcium Binding Protein G	5µg	1.135
CLPRO399-2	Recombinant Rat S100 Calcium Binding Protein G	20µg	2.005
CLPRO399-3	Recombinant Rat S100 Calcium Binding Protein G	1mg	forespørg
CLPRO400	Recombinant Rat Calbindin-1	10µg	1.135
CLPRO400-2	Recombinant Rat Calbindin-1	50µg	2.005
CLPRO400-3	Recombinant Rat Calbindin-1	1mg	17.980
CLPRO401	Recombinant Human Calbindin-2	5µg	1.135
CLPRO401-2	Recombinant Human Calbindin-2	20µg	2.005
CLPRO401-3	Recombinant Human Calbindin-2	1mg	forespørg
CLPRO402	Recombinant Protein G	2µg	1.135
CLPRO402-2	Recombinant Protein G	10µg	2.005
CLPRO402-3	Recombinant Protein G	1mg	forespørg
CLPRO403	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	2µg	1.135
CLPRO403-2	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	10µg	2.005
CLPRO403-3	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	1mg	forespørg
CLPRO404	Recombinant Human BPI fold containing family A Member 1	1µg	1.135
CLPRO404-2	Recombinant Human BPI fold containing family A Member 1	5µg	2.005
CLPRO404-3	Recombinant Human BPI fold containing family A Member 1	50µg	12.185
CLPRO405	Recombinant Human Adipose Differentiation-Related Protein	5µg	1.135
CLPRO405-2	Recombinant Human Adipose Differentiation-Related Protein	20µg	2.005
CLPRO405-3	Recombinant Human Adipose Differentiation-Related Protein	1mg	forespørg
CLPRO406	Human Alpha Fetoprotein	2µg	1.135
CLPRO406-2	Human Alpha Fetoprotein	10µg	2.005
CLPRO406-3	Human Alpha Fetoprotein	1mg	forespørg
CLPRO407	Human Alpha-1 Microglobulin	5µg	1.135
CLPRO407-2	Human Alpha-1 Microglobulin	20µg	2.005
CLPRO407-3	Human Alpha-1 Microglobulin	1mg	forespørg
CLPRO408	Cyclosporin-A	5µg	1.135
CLPRO408-2	Cyclosporin-A	20µg	2.005
CLPRO408-3	Cyclosporin-A	1mg	forespørg
CLPRO409	Mouse S100 Calcium Binding Protein A6	5µg	1.135
CLPRO409-2	Mouse S100 Calcium Binding Protein A6	20µg	2.005
CLPRO409-3	Mouse S100 Calcium Binding Protein A6	1mg	forespørg
CLPRO410	Dog Calsequestrin-2	5µg	1.135
CLPRO410-2	Dog Calsequestrin-2	20µg	2.005
CLPRO410-3	Dog Calsequestrin-2	1mg	forespørg
CLPRO411	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	2µg	1.135

CLPRO411-2	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	10µg	2.005
CLPRO411-3	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	1mg	forespørg
CLPRO412	Recombinant Mouse Bax	10µg	1.135
CLPRO412-2	Recombinant Mouse Bax	50µg	2.005
CLPRO412-3	Recombinant Mouse Bax	1mg	17.980
CLPRO413	Human Cystatin C	10µg	1.135
CLPRO413-2	Human Cystatin C	50µg	2.005
CLPRO413-3	Human Cystatin C	1mg	17.980
CLPRO415	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	5µg	1.135
CLPRO415-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	20µg	2.005
CLPRO415-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	1mg	forespørg
CLPRO416	Recombinant Human Fatty Acid Binding Protein-4	5µg	1.135
CLPRO416-2	Recombinant Human Fatty Acid Binding Protein-4	20µg	2.005
CLPRO416-3	Recombinant Human Fatty Acid Binding Protein-4	1mg	forespørg
CLPRO417	Recombinant Human Fatty Acid Binding Protein-5	5µg	1.135
CLPRO417-2	Recombinant Human Fatty Acid Binding Protein-5	20µg	2.005
CLPRO417-3	Recombinant Human Fatty Acid Binding Protein-5	1mg	forespørg
CLPRO418	Human Alpha-2-HS-Glycoprotein	5µg	1.135
CLPRO418-2	Human Alpha-2-HS-Glycoprotein	20µg	2.005
CLPRO418-3	Human Alpha-2-HS-Glycoprotein	1mg	forespørg
CLPRO419	Recombinant Human KISS-1 Metastasis-Suppressor	5µg	1.135
CLPRO419-2	Recombinant Human KISS-1 Metastasis-Suppressor	20µg	2.005
CLPRO419-3	Recombinant Human KISS-1 Metastasis-Suppressor	1mg	forespørg
CLPRO420	Recombinant Human Osteocrin	5µg	1.135
CLPRO420-2	Recombinant Human Osteocrin	25µg	2.005
CLPRO420-3	Recombinant Human Osteocrin	1mg	forespørg
CLPRO421	Recombinant Human Regenerating Islet-Derived 3 Alpha	2µg	1.135
CLPRO421-2	Recombinant Human Regenerating Islet-Derived 3 Alpha	10µg	2.005
CLPRO421-3	Recombinant Human Regenerating Islet-Derived 3 Alpha	1mg	forespørg
CLPRO422	Bovine Serum Albumin	2µg	1.135
CLPRO422-2	Bovine Serum Albumin	10µg	2.005
CLPRO422-3	Bovine Serum Albumin	100µg	12.185
CLPRO423	Recombinant Human Limb Bud And Heart Development	5µg	1.135
CLPRO423-2	Recombinant Human Limb Bud And Heart Development	20µg	2.005
CLPRO423-3	Recombinant Human Limb Bud And Heart Development	1mg	forespørg
CLPRO424	Recombinant Human Regenerating Islet-Derived 4	10µg	1.135
CLPRO424-2	Recombinant Human Regenerating Islet-Derived 4	50µg	2.005
CLPRO424-3	Recombinant Human Regenerating Islet-Derived 4	1mg	forespørg
CLPRO425	Recombinant Human S100 Calcium Binding Protein P	2µg	1.135
CLPRO425-2	Recombinant Human S100 Calcium Binding Protein P	10µg	2.005
CLPRO425-3	Recombinant Human S100 Calcium Binding Protein P	1mg	forespørg
CLPRO426	Recombinant Human Sclerostin Domain Containing 1	2µg	1.135
CLPRO426-2	Recombinant Human Sclerostin Domain Containing 1	10µg	2.005
CLPRO426-3	Recombinant Human Sclerostin Domain Containing 1	1mg	forespørg
CLPRO427	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	2µg	1.135
CLPRO427-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	10µg	2.005
CLPRO427-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	1mg	forespørg
CLPRO428	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	2µg	1.135

CLPRO428-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	10µg	2.005
CLPRO428-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	1mg	forespørg
CLPRO429	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	5µg	1.135
CLPRO429-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	20µg	2.005
CLPRO429-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	1mg	forespørg
CLPRO430	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	5µg	1.135
CLPRO430-2	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	20µg	2.005
CLPRO430-3	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	1mg	forespørg
CLPRO431	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	5µg	1.135
CLPRO431-2	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	20µg	2.005
CLPRO431-3	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	1mg	forespørg
CLPRO432	Recombinant Human Natural Cytotoxicity Receptor NKp46	5µg	1.135
CLPRO432-2	Recombinant Human Natural Cytotoxicity Receptor NKp46	20µg	2.005
CLPRO432-3	Recombinant Human Natural Cytotoxicity Receptor NKp46	1mg	forespørg
CLPRO433	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	5µg	1.135
CLPRO433-2	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	20µg	2.005
CLPRO433-3	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	1mg	forespørg
CLPRO434	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	2µg	1.135
CLPRO434-2	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	10µg	2.005
CLPRO434-3	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	1mg	forespørg
CLPRO435	Recombinant Drosophila melanogaster GAGA-POZ	5µg	1.135
CLPRO435-2	Recombinant Drosophila melanogaster GAGA-POZ	20µg	2.005
CLPRO435-3	Recombinant Drosophila melanogaster GAGA-POZ	1mg	forespørg
CLPRO436	Recombinant Human IPP-POZ	5µg	1.135
CLPRO436-2	Recombinant Human IPP-POZ	25µg	2.005
CLPRO436-3	Recombinant Human IPP-POZ	1mg	forespørg
CLPRO437	Recombinant Human Retinoid X Receptor Alpha	2µg	1.135
CLPRO437-2	Recombinant Human Retinoid X Receptor Alpha	10µg	2.005
CLPRO437-3	Recombinant Human Retinoid X Receptor Alpha	100µg	12.185
CLPRO438	Recombinant Rat Cystatin C	2µg	1.135
CLPRO438-2	Recombinant Rat Cystatin C	10µg	2.005
CLPRO438-3	Recombinant Rat Cystatin C	1mg	forespørg
CLPRO439	Human Prothrombin Complex	5µg	1.135
CLPRO439-2	Human Prothrombin Complex	25µg	2.005
CLPRO439-3	Human Prothrombin Complex	1mg	forespørg
CLPRO440	Recombinant Human Von Hippel-Lindau Protein	5µg	1.135
CLPRO440-2	Recombinant Human Von Hippel-Lindau Protein	20µg	2.005
CLPRO440-3	Recombinant Human Von Hippel-Lindau Protein	1mg	forespørg
CLPRO441	Recombinant Human Recoverin	1µg	1.135
CLPRO441-2	Recombinant Human Recoverin	5µg	2.005
CLPRO441-3	Recombinant Human Recoverin	50µg	12.185
CLPRO442	Recombinant Human Tumor Protein D52 L1	5µg	1.135

CLPRO442-2	Recombinant Human Tumor Protein D52 L1	20µg	2.005
CLPRO442-3	Recombinant Human Tumor Protein D52 L1	1mg	forespørg
CLPRO443	Human Thyroglobulin	2µg	1.135
CLPRO443-2	Human Thyroglobulin	10µg	2.005
CLPRO443-3	Human Thyroglobulin	1mg	forespørg
CLPRO444	Recombinant Human Exosome Component 10	5µg	1.135
CLPRO444-2	Recombinant Human Exosome Component 10	25µg	2.005
CLPRO444-3	Recombinant Human Exosome Component 10	1mg	forespørg
CLPRO445	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	2µg	1.135
CLPRO445-2	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	10µg	2.005
CLPRO445-3	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	100µg	12.185
CLPRO446	Modified Affinity Purified Avidin	2µg	1.135
CLPRO446-2	Modified Affinity Purified Avidin	10µg	2.005
CLPRO446-3	Modified Affinity Purified Avidin	1mg	forespørg
CLPRO447	Bovine Thrombin	10µg	1.135
CLPRO447-2	Bovine Thrombin	50µg	2.005
CLPRO447-3	Bovine Thrombin	1mg	17.980
CLPRO448	Human Fibronectin	5µg	1.135
CLPRO448-2	Human Fibronectin	25µg	2.005
CLPRO448-3	Human Fibronectin	1mg	forespørg
CLPRO449	Recombinant Human Annexin A7	1µg	1.135
CLPRO449-2	Recombinant Human Annexin A7	5µg	2.005
CLPRO449-3	Recombinant Human Annexin A7	50µg	10.255
CLPRO454	Recombinant Human Autophagy Related 5	5µg	1.135
CLPRO454-2	Recombinant Human Autophagy Related 5	25µg	2.005
CLPRO454-3	Recombinant Human Autophagy Related 5	1mg	forespørg
CLPRO455	Recombinant Human ALK-P80	5µg	1.135
CLPRO455-2	Recombinant Human ALK-P80	25µg	2.005
CLPRO455-3	Recombinant Human ALK-P80	1mg	forespørg
CLPRO456	Human Alpha-1 Antitrypsin	5µg	1.135
CLPRO456-2	Human Alpha-1 Antitrypsin	25µg	2.005
CLPRO456-3	Human Alpha-1 Antitrypsin	1mg	forespørg
CLPRO457	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	1µg	1.135
CLPRO457-2	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	5µg	2.005
CLPRO457-3	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	50µg	12.185
CLPRO458	Recombinant Human BAD	5µg	1.135
CLPRO458-2	Recombinant Human BAD	20µg	2.005
CLPRO458-3	Recombinant Human BAD	1mg	forespørg
CLPRO459	Recombinant Human Mothers Against Decapentaplegic Homolog 4	5µg	1.135
CLPRO459-2	Recombinant Human Mothers Against Decapentaplegic Homolog 4	25µg	2.005
CLPRO459-3	Recombinant Human Mothers Against Decapentaplegic Homolog 4	1mg	forespørg
CLPRO460	Recombinant Human B-cell CLL/lymphoma 6	2µg	1.135
CLPRO460-2	Recombinant Human B-cell CLL/lymphoma 6	10µg	2.005
CLPRO460-3	Recombinant Human B-cell CLL/lymphoma 6	1mg	forespørg
CLPRO461	Recombinant Human E-Cadherin	1µg	1.135
CLPRO461-2	Recombinant Human E-Cadherin	5µg	2.005
CLPRO461-3	Recombinant Human E-Cadherin	50µg	12.185
CLPRO462	Recombinant Human Sirtuin-3	2µg	1.135
CLPRO462-2	Recombinant Human Sirtuin-3	10µg	2.005
CLPRO462-3	Recombinant Human Sirtuin-3	1mg	forespørg

CLPRO463	Recombinant Human BP-1	5µg	1.135
CLPRO463-2	Recombinant Human BP-1	25µg	2.005
CLPRO463-3	Recombinant Human BP-1	1mg	forespørg
CLPRO464	Recombinant Human Cell Division Cycle 37	2µg	1.135
CLPRO464-2	Recombinant Human Cell Division Cycle 37	10µg	2.005
CLPRO464-3	Recombinant Human Cell Division Cycle 37	1mg	forespørg
CLPRO465	Recombinant Human Caspase and RIP Adapter with Death Domain	5µg	1.135
CLPRO465-2	Recombinant Human Caspase and RIP Adapter with Death Domain	25µg	2.005
CLPRO465-3	Recombinant Human Caspase and RIP Adapter with Death Domain	1mg	forespørg
CLPRO466	Recombinant Human Myelin Oligodendrocyte Glycoprotein	2µg	1.135
CLPRO466-2	Recombinant Human Myelin Oligodendrocyte Glycoprotein	10µg	2.005
CLPRO466-3	Recombinant Human Myelin Oligodendrocyte Glycoprotein	1mg	forespørg
CLPRO467	Recombinant Human Secretogranin V	2µg	1.135
CLPRO467-2	Recombinant Human Secretogranin V	10µg	2.005
CLPRO467-3	Recombinant Human Secretogranin V	1mg	forespørg
CLPRO468	Recombinant Human CD2, GST Tag	5µg	1.135
CLPRO468-2	Recombinant Human CD2, GST Tag	20µg	2.005
CLPRO468-3	Recombinant Human CD2, GST Tag	1mg	forespørg
CLPRO469	Recombinant Human Tropomyosin-1	5µg	1.135
CLPRO469-2	Recombinant Human Tropomyosin-1	20µg	2.005
CLPRO469-3	Recombinant Human Tropomyosin-1	1mg	forespørg
CLPRO470	Recombinant Human CD23, GST Tag	2µg	1.135
CLPRO470-2	Recombinant Human CD23, GST Tag	10µg	2.005
CLPRO470-3	Recombinant Human CD23, GST Tag	1mg	forespørg
CLPRO472	Recombinant Human Small VCP/P97-Interacting Protein	5µg	1.135
CLPRO472-2	Recombinant Human Small VCP/P97-Interacting Protein	20µg	2.005
CLPRO472-3	Recombinant Human Small VCP/P97-Interacting Protein	1mg	forespørg
CLPRO473	Recombinant Human Cysteine-Rich Secretory Protein 1	2µg	1.135
CLPRO473-2	Recombinant Human Cysteine-Rich Secretory Protein 1	10µg	2.005
CLPRO473-3	Recombinant Human Cysteine-Rich Secretory Protein 1	1mg	forespørg
CLPRO474	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	5µg	1.135
CLPRO474-2	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	20µg	2.005
CLPRO474-3	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	1mg	forespørg
CLPRO475	Recombinant Human Mortality Factor 4 Like 2	10µg	1.135
CLPRO475-2	Recombinant Human Mortality Factor 4 Like 2	50µg	2.005
CLPRO475-3	Recombinant Human Mortality Factor 4 Like 2	1mg	17.980
CLPRO476	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	5µg	1.135
CLPRO476-2	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	20µg	2.005
CLPRO476-3	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	1mg	forespørg
CLPRO477	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	5µg	1.135
CLPRO477-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	20µg	2.005
CLPRO477-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	1mg	forespørg
CLPRO478	Recombinant Human Zymogen Granule Protein 16 Homolog	5µg	1.135
CLPRO478-2	Recombinant Human Zymogen Granule Protein 16 Homolog	20µg	2.005
CLPRO478-3	Recombinant Human Zymogen Granule Protein 16 Homolog	1mg	forespørg
CLPRO479	Recombinant Human Uroplakin 2	2µg	1.135
CLPRO479-2	Recombinant Human Uroplakin 2	10µg	2.005

CLPRO479-3	Recombinant Human Uroplakin 2	1mg	forespørg
CLPRO480	Recombinant Human Collagen-3	1µg	1.135
CLPRO480-2	Recombinant Human Collagen-3	5µg	2.005
CLPRO480-3	Recombinant Human Collagen-3	50µg	12.185
CLPRO481	Recombinant Human Proline Synthetase Co-Transcribed	2µg	1.135
CLPRO481-2	Recombinant Human Proline Synthetase Co-Transcribed	10µg	2.005
CLPRO481-3	Recombinant Human Proline Synthetase Co-Transcribed	1mg	forespørg
CLPRO482	Recombinant Human Zinc Finger, C4H2 Domain Containing	5µg	1.135
CLPRO482-2	Recombinant Human Zinc Finger, C4H2 Domain Containing	25µg	2.005
CLPRO482-3	Recombinant Human Zinc Finger, C4H2 Domain Containing	1mg	forespørg
CLPRO483	Recombinant Human Exosome Component 8	5µg	1.135
CLPRO483-2	Recombinant Human Exosome Component 8	25µg	2.005
CLPRO483-3	Recombinant Human Exosome Component 8	1mg	forespørg
CLPRO484	Recombinant Human Cytokeratin 18 His Tag	5µg	1.135
CLPRO484-2	Recombinant Human Cytokeratin 18 His Tag	25µg	2.005
CLPRO484-3	Recombinant Human Cytokeratin 18 His Tag	1mg	forespørg
CLPRO485	Recombinant Human Protein-c	1µg	1.135
CLPRO485-2	Recombinant Human Protein-c	5µg	2.005
CLPRO486	Recombinant Human CD72	50µg	12.185
CLPRO486-2	Recombinant Human CD72	10µg	1.135
CLPRO486-3	Recombinant Human CD72	50µg	2.005
CLPRO487	Recombinant Human Rho Family GTPase 3	1mg	17.980
CLPRO488	Recombinant Human Neutrophil Cytosolic Factor 1	2µg	1.135
CLPRO488-2	Recombinant Human Neutrophil Cytosolic Factor 1	10µg	2.005
CLPRO488-3	Recombinant Human Neutrophil Cytosolic Factor 1	1mg	forespørg
CLPRO489	Recombinant Human Dynein Light Chain Roadblock-Type 1	5µg	1.135
CLPRO490	Recombinant Human PDGFA Associated Protein 1	20µg	2.005
CLPRO490-2	Recombinant Human PDGFA Associated Protein 1	1mg	forespørg
CLPRO490-3	Recombinant Human PDGFA Associated Protein 1	5µg	1.135
CLPRO491	Recombinant Human Chromogranin A, GST Tag	20µg	2.005
CLPRO491-2	Recombinant Human Chromogranin A, GST Tag	1mg	forespørg
CLPRO491-3	Recombinant Human Chromogranin A, GST Tag	2µg	1.135
CLPRO492	Recombinant Human Nucleobindin-2	10µg	2.005
CLPRO492-2	Recombinant Human Nucleobindin-2	1mg	forespørg
CLPRO492-3	Recombinant Human Nucleobindin-2	2µg	1.135
CLPRO493	Recombinant Human Collapsin Response Mediator Protein-1	10µg	2.005
CLPRO493-2	Recombinant Human Collapsin Response Mediator Protein-1	1mg	forespørg
CLPRO493-3	Recombinant Human Collapsin Response Mediator Protein-1	5µg	1.135
CLPRO494	Recombinant Human Endothelial Differentiation-Related Factor 1	20µg	2.005
CLPRO494-2	Recombinant Human Endothelial Differentiation-Related Factor 1	1mg	forespørg
CLPRO494-3	Recombinant Human Endothelial Differentiation-Related Factor 1	2µg	1.135
CLPRO495	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	10µg	2.005
CLPRO495-2	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	1mg	forespørg
CLPRO495-3	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	5µg	1.135
CLPRO496	Recombinant Human Excision Repair Cross-Complementing 1, GST Tag	20µg	2.005
CLPRO496-2	Recombinant Human Excision Repair Cross-Complementing 1, GST Tag	1mg	forespørg
CLPRO496-3	Recombinant Human Excision Repair Cross-Complementing 1, GST Tag	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLPRO497	Recombinant Human Met Proto-Oncogene, GST Tag	20µg	2.005
CLPRO497-2	Recombinant Human Met Proto-Oncogene, GST Tag	1mg	forespørg
CLPRO497-3	Recombinant Human Met Proto-Oncogene, GST Tag	5µg	1.135
CLPRO498	Recombinant Human Ephrin A4	5µg	1.135
CLPRO498-2	Recombinant Human Ephrin A4	20µg	2.005
CLPRO498-3	Recombinant Human Ephrin A4	1mg	forespørg
CLPRO500	Avidin	1µg	1.135
CLPRO500-2	Avidin	5µg	2.005
CLPRO500-3	Avidin	50µg	11.220
CLPRO501	Recombinant Human C-ets-1 Protein	5µg	1.135
CLPRO501-2	Recombinant Human C-ets-1 Protein	20µg	2.005
CLPRO501-3	Recombinant Human C-ets-1 Protein	1mg	forespørg
CLPRO502	Recombinant Human Melanoma Antigen Family A, 3	5µg	1.135
CLPRO502-2	Recombinant Human Melanoma Antigen Family A, 3	20µg	2.005
CLPRO502-3	Recombinant Human Melanoma Antigen Family A, 3	1mg	forespørg
CLPRO503	Recombinant Human Chromatin Modifying Protein 2A	2µg	1.135
CLPRO503-2	Recombinant Human Chromatin Modifying Protein 2A	10µg	2.005
CLPRO503-3	Recombinant Human Chromatin Modifying Protein 2A	1mg	forespørg
CLPRO504	Recombinant Human Cystatin-A His Tag	5µg	1.135
CLPRO504-2	Recombinant Human Cystatin-A His Tag	20µg	2.005
CLPRO504-3	Recombinant Human Cystatin-A His Tag	1mg	forespørg
CLPRO505	Recombinant Human FOS-B	2µg	1.135
CLPRO505-2	Recombinant Human FOS-B	10µg	2.005
CLPRO505-3	Recombinant Human FOS-B	1mg	forespørg
CLPRO506	Recombinant Human Fyn-p59	2µg	1.135
CLPRO506-2	Recombinant Human Fyn-p59	10µg	2.005
CLPRO506-3	Recombinant Human Fyn-p59	1mg	forespørg
CLPRO507	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	5µg	1.135
CLPRO507-2	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	20µg	2.005
CLPRO507-3	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	1mg	forespørg
CLPRO508	Recombinant Human ADP-Ribosylation Factor-Like 1	5µg	1.135
CLPRO508-2	Recombinant Human ADP-Ribosylation Factor-Like 1	25µg	2.005
CLPRO508-3	Recombinant Human ADP-Ribosylation Factor-Like 1	1mg	forespørg
CLPRO510	Bovine Holo Transferrin	5µg	1.135
CLPRO510-2	Bovine Holo Transferrin	20µg	2.005
CLPRO510-3	Bovine Holo Transferrin	2µg	1.135
CLPRO511	Bovine Apo Transferrin	10µg	2.005
CLPRO511-2	Bovine Apo Transferrin	1mg	forespørg
CLPRO511-3	Bovine Apo Transferrin	5µg	1.135
CLPRO512	Recombinant Human Involucrin	20µg	2.005
CLPRO512-2	Recombinant Human Involucrin	1mg	forespørg
CLPRO512-3	Recombinant Human Involucrin	2µg	1.135
CLPRO513	Recombinant Mycoplasma Pneumoniae P116	10µg	2.005
CLPRO513-2	Recombinant Mycoplasma Pneumoniae P116	1mg	forespørg
CLPRO513-3	Recombinant Mycoplasma Pneumoniae P116	5µg	1.135
CLPRO514	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	20µg	2.005
CLPRO514-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	1mg	forespørg
CLPRO514-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	5µg	1.135
CLPRO515	Recombinant Human Mammaglobin-A	20µg	2.005
CLPRO515-2	Recombinant Human Mammaglobin-A	1mg	forespørg

CLPRO515-3	Recombinant Human Mammaglobin-A	5µg	1.135
CLPRO516	Recombinant Human Syndecan-1, GST tag	20µg	2.005
CLPRO516-2	Recombinant Human Syndecan-1, GST tag	1mg	forespørg
CLPRO516-3	Recombinant Human Syndecan-1, GST tag	2µg	1.135
CLPRO517	Actin	10µg	2.005
CLPRO517-2	Actin	1mg	forespørg
CLPRO517-3	Actin	5µg	1.135
CLPRO518	Actinin Alpha 1	20µg	2.005
CLPRO518-2	Actinin Alpha 1	1mg	forespørg
CLPRO518-3	Actinin Alpha 1	2µg	1.135
CLPRO519	Cardiac Actin	10µg	2.005
CLPRO519-2	Cardiac Actin	1mg	forespørg
CLPRO519-3	Cardiac Actin	2µg	1.135
CLPRO520	Recombinant Human Desmin	10µg	2.005
CLPRO520-2	Recombinant Human Desmin	1mg	forespørg
CLPRO520-3	Recombinant Human Desmin	5µg	1.135
CLPRO521	Filamin	20µg	2.005
CLPRO521-2	Filamin	1mg	forespørg
CLPRO521-3	Filamin	2µg	1.135
CLPRO522	Glial Filament Protein	10µg	2.005
CLPRO522-2	Glial Filament Protein	100µg	12.185
CLPRO522-3	Glial Filament Protein	2µg	1.135
CLPRO523	Bovine Neurofilament Medium Polypeptide	10µg	2.005
CLPRO523-2	Bovine Neurofilament Medium Polypeptide	100µg	12.185
CLPRO523-3	Bovine Neurofilament Medium Polypeptide	2µg	1.135
CLPRO524	Recombinant Human Myosin Light Chain 2	10µg	2.005
CLPRO524-2	Recombinant Human Myosin Light Chain 2	100µg	12.185
CLPRO524-3	Recombinant Human Myosin Light Chain 2	5µg	1.135
CLPRO525	Bovine Vimentin	20µg	2.005
CLPRO525-2	Bovine Vimentin	1mg	forespørg
CLPRO525-3	Bovine Vimentin	2µg	1.135
CLPRO526	Recombinant Human C-type Lectin Domain Family 2, Member B	10µg	2.005
CLPRO526-2	Recombinant Human C-type Lectin Domain Family 2, Member B	100µg	12.185
CLPRO526-3	Recombinant Human C-type Lectin Domain Family 2, Member B	5µg	1.135
CLPRO527	Recombinant Human Fascin Actin-Bundling Protein 1	20µg	2.005
CLPRO527-2	Recombinant Human Fascin Actin-Bundling Protein 1	1mg	forespørg
CLPRO527-3	Recombinant Human Fascin Actin-Bundling Protein 1	2µg	1.135
CLPRO528	Recombinant Human Profilin-1	10µg	2.005
CLPRO528-2	Recombinant Human Profilin-1	1mg	forespørg
CLPRO528-3	Recombinant Human Profilin-1	2µg	1.135
CLPRO529	Recombinant Human Alpha-1 Antitrypsin	10µg	2.005
CLPRO529-2	Recombinant Human Alpha-1 Antitrypsin	1mg	forespørg
CLPRO529-3	Recombinant Human Alpha-1 Antitrypsin	2µg	1.135
CLPRO530	Recombinant Human Eukaryotic Translation Initiation Factor 4E	10µg	2.005
CLPRO530-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E	1mg	forespørg
CLPRO530-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E	5µg	1.135
CLPRO532	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	20µg	2.005
CLPRO532-2	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	1mg	forespørg

CLPRO532-3	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	5µg	1.135
CLPRO533	Recombinant Human Centrin-3	20µg	2.005
CLPRO533-2	Recombinant Human Centrin-3	1mg	forespørg
CLPRO533-3	Recombinant Human Centrin-3	5µg	1.135
CLPRO534	Recombinant Human Core Binding Factor Beta	20µg	2.005
CLPRO534-2	Recombinant Human Core Binding Factor Beta	1mg	forespørg
CLPRO534-3	Recombinant Human Core Binding Factor Beta	1µg	1.135
CLPRO535	Recombinant Human Progesterone Receptor	5µg	2.005
CLPRO535-2	Recombinant Human Progesterone Receptor	50µg	12.185
CLPRO535-3	Recombinant Human Progesterone Receptor	2µg	1.135
CLPRO536	Recombinant Human CD14 CHO	10µg	2.005
CLPRO536-2	Recombinant Human CD14 CHO	1mg	forespørg
CLPRO536-3	Recombinant Human CD14 CHO	5µg	1.135
CLPRO537	Recombinant Mouse CD14	20µg	2.005
CLPRO537-2	Recombinant Mouse CD14	1mg	forespørg
CLPRO537-3	Recombinant Mouse CD14	2µg	1.135
CLPRO538	Recombinant Human Lipopolysaccarid Binding Protein	10µg	2.005
CLPRO538-2	Recombinant Human Lipopolysaccarid Binding Protein	100µg	12.185
CLPRO538-3	Recombinant Human Lipopolysaccarid Binding Protein	5µg	1.135
CLPRO539	Recombinant Mouse Lipopolysaccarid Binding Protein	20µg	2.005
CLPRO539-2	Recombinant Mouse Lipopolysaccarid Binding Protein	1mg	forespørg
CLPRO539-3	Recombinant Mouse Lipopolysaccarid Binding Protein	2µg	1.135
CLPRO540	Recombinant Yeast GLC8	10µg	2.005
CLPRO540-2	Recombinant Yeast GLC8	1mg	forespørg
CLPRO540-3	Recombinant Yeast GLC8	2µg	1.135
CLPRO541	Recombinant Human Small Ubiquitin-Related Modifier 2, GST	10µg	2.005
CLPRO541-2	Recombinant Human Small Ubiquitin-Related Modifier 2, GST	100µg	12.185
CLPRO541-3	Recombinant Human Small Ubiquitin-Related Modifier 2, GST	2µg	1.135
CLPRO542	Recombinant Human Down-Regulator of Transcription 1	10µg	2.005
CLPRO542-2	Recombinant Human Down-Regulator of Transcription 1	1mg	forespørg
CLPRO542-3	Recombinant Human Down-Regulator of Transcription 1	5µg	1.135
CLPRO543	Recombinant Human Cystatin-A, GST tag	20µg	2.005
CLPRO543-2	Recombinant Human Cystatin-A, GST tag	1mg	forespørg
CLPRO543-3	Recombinant Human Cystatin-A, GST tag	2µg	1.135
CLPRO544	Recombinant Human Reticulocalbin 1	10µg	2.005
CLPRO544-2	Recombinant Human Reticulocalbin 1	1mg	forespørg
CLPRO544-3	Recombinant Human Reticulocalbin 1	1µg	1.135
CLPRO545	Recombinant Human Syntaphilin	5µg	2.005
CLPRO545-2	Recombinant Human Syntaphilin	50µg	12.185
CLPRO545-3	Recombinant Human Syntaphilin	2µg	1.135
CLPRO546	Recombinant Human Bridging Integrator 1	10µg	2.005
CLPRO546-2	Recombinant Human Bridging Integrator 1	1mg	forespørg
CLPRO546-3	Recombinant Human Bridging Integrator 1	5µg	1.135
CLPRO547	Recombinant Human Endoplasmic Reticulum Protein 44	20µg	2.005
CLPRO547-2	Recombinant Human Endoplasmic Reticulum Protein 44	1mg	forespørg
CLPRO547-3	Recombinant Human Endoplasmic Reticulum Protein 44	5µg	1.135
CLPRO548	Recombinant Human Annexin A8	20µg	2.005
CLPRO548-2	Recombinant Human Annexin A8	1mg	forespørg
CLPRO548-3	Recombinant Human Annexin A8	5µg	1.135
CLPRO549	Recombinant Human Testis Derived Transcript	20µg	2.005
CLPRO549-2	Recombinant Human Testis Derived Transcript	1mg	forespørg
CLPRO549-3	Recombinant Human Testis Derived Transcript	5µg	1.135
CLPRO550	Recombinant Human GLI Pathogenesis-Related 2	20µg	2.005
CLPRO550-2	Recombinant Human GLI Pathogenesis-Related 2	1mg	forespørg
CLPRO550-3	Recombinant Human GLI Pathogenesis-Related 2	5µg	1.135

CLPRO551	Human Alpha-2 Macroglobulin Protein	20µg	2.005
CLPRO551-2	Human Alpha-2 Macroglobulin Protein	1mg	forespørg
CLPRO551-3	Human Alpha-2 Macroglobulin Protein	5µg	1.135
CLPRO552	Human Apolipoprotein-H	20µg	2.005
CLPRO552-2	Human Apolipoprotein-H	1mg	forespørg
CLPRO552-3	Human Apolipoprotein-H	5µg	1.135
CLPRO553	Human Beta 2 Microglobulin	20µg	2.005
CLPRO553-2	Human Beta 2 Microglobulin	1mg	forespørg
CLPRO553-3	Human Beta 2 Microglobulin	2µg	1.135
CLPRO554	Human Complement Component C1q	10µg	2.005
CLPRO554-2	Human Complement Component C1q	100µg	12.185
CLPRO554-3	Human Complement Component C1q	2µg	1.135
CLPRO555	Human Complement Component C3c	10µg	2.005
CLPRO555-2	Human Complement Component C3c	1mg	forespørg
CLPRO555-3	Human Complement Component C3c	2µg	1.135
CLPRO556	Human Complement Component C4c	10µg	2.005
CLPRO556-2	Human Complement Component C4c	100µg	12.185
CLPRO556-3	Human Complement Component C4c	5µg	1.135
CLPRO557	Human C-Reactive Protein	20µg	2.005
CLPRO557-2	Human C-Reactive Protein	1mg	forespørg
CLPRO557-3	Human C-Reactive Protein	2µg	1.135
CLPRO558	Human Haptoglobin	10µg	2.005
CLPRO558-2	Human Haptoglobin	1mg	forespørg
CLPRO558-3	Human Haptoglobin	5µg	1.135
CLPRO559	Human High Density Lipoprotein	20µg	2.005
CLPRO559-2	Human High Density Lipoprotein	1mg	forespørg
CLPRO559-3	Human High Density Lipoprotein	5µg	1.135
CLPRO560	Human Hemopexin	20µg	2.005
CLPRO560-2	Human Hemopexin	1mg	forespørg
CLPRO560-3	Human Hemopexin	2µg	1.135
CLPRO561	Recombinant Human Gametocyte Specific Factor 1	10µg	2.005
CLPRO561-2	Recombinant Human Gametocyte Specific Factor 1	1mg	forespørg
CLPRO561-3	Recombinant Human Gametocyte Specific Factor 1	5µg	1.135
CLPRO562	Low Density Lipoprotein	20µg	2.005
CLPRO562-2	Low Density Lipoprotein	1mg	forespørg
CLPRO562-3	Low Density Lipoprotein	5µg	1.135
CLPRO563	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	20µg	2.005
CLPRO563-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	1mg	forespørg
CLPRO563-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	2µg	1.135
CLPRO564	Human Liver Ferritin	10µg	2.005
CLPRO564-2	Human Liver Ferritin	1mg	forespørg
CLPRO564-3	Human Liver Ferritin	5µg	1.135
CLPRO565	Human Myoglobin	20µg	2.005
CLPRO565-2	Human Myoglobin	1mg	forespørg
CLPRO565-3	Human Myoglobin	5µg	1.135
CLPRO566	Recombinant Human Fatty Acid Binding Protein-4, His Tag	20µg	2.005
CLPRO566-2	Recombinant Human Fatty Acid Binding Protein-4, His Tag	1mg	forespørg
CLPRO566-3	Recombinant Human Fatty Acid Binding Protein-4, His Tag	2µg	1.135
CLPRO567	Recombinant Human Haptoglobin	10µg	2.005
CLPRO567-2	Recombinant Human Haptoglobin	1mg	forespørg
CLPRO567-3	Recombinant Human Haptoglobin	5µg	1.135
CLPRO568	Recombinant Human Transforming Growth Factor Beta Induced	20µg	2.005

CLPRO568-2	Recombinant Human Transforming Growth Factor Beta Induced	1mg	forespørg
CLPRO568-3	Recombinant Human Transforming Growth Factor Beta Induced	2µg	1.135
CLPRO569	Recombinant Human Thioredoxin	10µg	2.005
CLPRO569-2	Recombinant Human Thioredoxin	1mg	forespørg
CLPRO569-3	Recombinant Human Thioredoxin	5µg	1.135
CLPRO570	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	20µg	2.005
CLPRO570-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	1mg	forespørg
CLPRO570-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	2µg	1.135
CLPRO571	Recombinant Bacterial Outer Membrane Protein-A	10µg	2.005
CLPRO571-2	Recombinant Bacterial Outer Membrane Protein-A	1mg	forespørg
CLPRO571-3	Recombinant Bacterial Outer Membrane Protein-A	2µg	1.135
CLPRO572	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	10µg	2.005
CLPRO572-2	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	1mg	forespørg
CLPRO572-3	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	5µg	2.490
CLPRO573	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	10µg	3.510
CLPRO573-2	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	25µg	5.610
CLPRO573-3	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	2µg	1.135
CLPRO574	Recombinant Human Syntaxin-1A	10µg	2.005
CLPRO574-2	Recombinant Human Syntaxin-1A	1mg	forespørg
CLPRO574-3	Recombinant Human Syntaxin-1A	2µg	1.135
CLPRO575	Recombinant Human Parkinson Disease Protein 7	10µg	2.005
CLPRO575-2	Recombinant Human Parkinson Disease Protein 7	1mg	forespørg
CLPRO575-3	Recombinant Human Parkinson Disease Protein 7	2µg	1.135
CLPRO576	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	10µg	2.005
CLPRO576-2	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	1mg	forespørg
CLPRO576-3	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	2µg	1.135
CLPRO577	Recombinant Human Synaptobrevin-1	10µg	2.005
CLPRO577-2	Recombinant Human Synaptobrevin-1	1mg	forespørg
CLPRO577-3	Recombinant Human Synaptobrevin-1	2µg	1.135
CLPRO578	Recombinant Human Synaptobrevin-2	10µg	2.005
CLPRO578-2	Recombinant Human Synaptobrevin-2	1mg	forespørg
CLPRO578-3	Recombinant Human Synaptobrevin-2	5µg	1.135
CLPRO579	Recombinant Human Geminin	20µg	2.005
CLPRO579-2	Recombinant Human Geminin	1mg	forespørg
CLPRO579-3	Recombinant Human Geminin	5µg	1.135
CLPRO580	Recombinant Human Anterior Gradient Protein 2 Homolog	20µg	2.005
CLPRO580-2	Recombinant Human Anterior Gradient Protein 2 Homolog	1mg	forespørg
CLPRO580-3	Recombinant Human Anterior Gradient Protein 2 Homolog	2µg	1.135
CLPRO581	Recombinant Human High-Mobility Group Box 1	10µg	2.005
CLPRO581-2	Recombinant Human High-Mobility Group Box 1	1mg	forespørg
CLPRO581-3	Recombinant Human High-Mobility Group Box 1	2µg	2.490

CLPRO582	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	5µg	3.510
CLPRO582-2	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	10µg	5.610
CLPRO582-3	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	5µg	1.135
CLPRO583	Recombinant Human Syndecan-4, His Tag	20µg	2.005
CLPRO583-2	Recombinant Human Syndecan-4, His Tag	1mg	forespørg
CLPRO583-3	Recombinant Human Syndecan-4, His Tag	5µg	1.135
CLPRO584	Recombinant Human Retinoblastoma Associated Protein	20µg	2.005
CLPRO584-2	Recombinant Human Retinoblastoma Associated Protein	1mg	forespørg
CLPRO584-3	Recombinant Human Retinoblastoma Associated Protein	5µg	1.135
CLPRO585	Recombinant Tobacco Etch Virus Protease	20µg	2.005
CLPRO585-2	Recombinant Tobacco Etch Virus Protease	1mg	forespørg
CLPRO585-3	Recombinant Tobacco Etch Virus Protease	5µg	1.135
CLPRO586	Recombinant Human Small Ubiquitin-Related Modifier 2	20µg	2.005
CLPRO586-2	Recombinant Human Small Ubiquitin-Related Modifier 2	1mg	forespørg
CLPRO586-3	Recombinant Human Small Ubiquitin-Related Modifier 2	2µg	1.135
CLPRO587	Recombinant Rat Tropic 1808	10µg	2.005
CLPRO587-2	Recombinant Rat Tropic 1808	1mg	forespørg
CLPRO587-3	Recombinant Rat Tropic 1808	5µg	1.135
CLPRO588	Recombinant Human Fatty Acid Binding Protein-1 His Tag	20µg	2.005
CLPRO588-2	Recombinant Human Fatty Acid Binding Protein-1 His Tag	1mg	forespørg
CLPRO588-3	Recombinant Human Fatty Acid Binding Protein-1 His Tag	2µg	1.135
CLPRO589	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	10µg	2.005
CLPRO589-2	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	1mg	forespørg
CLPRO589-3	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	5µg	1.135
CLPRO590	Recombinant Human RAB5A, Member RAS Oncogene Family	20µg	2.005
CLPRO590-2	Recombinant Human RAB5A, Member RAS Oncogene Family	1mg	forespørg
CLPRO590-3	Recombinant Human RAB5A, Member RAS Oncogene Family	5µg	1.135
CLPRO591	Recombinant Human Cofilin-1	25µg	2.005
CLPRO591-2	Recombinant Human Cofilin-1	1mg	forespørg
CLPRO591-3	Recombinant Human Cofilin-1	5µg	1.135
CLPRO592	Recombinant Human Lactoferrin Holo	20µg	2.005
CLPRO592-2	Recombinant Human Lactoferrin Holo	1mg	forespørg
CLPRO592-3	Recombinant Human Lactoferrin Holo	2µg	2.490
CLPRO593	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	5µg	3.510
CLPRO593-2	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	10µg	5.610
CLPRO593-3	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	5µg	1.135
CLPRO594	Recombinant Human CD95, His Tag	20µg	2.005
CLPRO594-2	Recombinant Human CD95, His Tag	1mg	forespørg
CLPRO594-3	Recombinant Human CD95, His Tag	2µg	1.135
CLPRO595	Recombinant Human Serum Albumin, Plant	10µg	2.005
CLPRO595-2	Recombinant Human Serum Albumin, Plant	1mg	forespørg
CLPRO595-3	Recombinant Human Serum Albumin, Plant	2µg	1.135
CLPRO596	Recombinant Retnoid Acid Receptor Alpha	10µg	2.005
CLPRO596-2	Recombinant Retnoid Acid Receptor Alpha	1mg	forespørg
CLPRO596-3	Recombinant Retnoid Acid Receptor Alpha	5µg	1.135
CLPRO597	Recombinant Mouse Cystatin-C	25µg	2.005
CLPRO597-2	Recombinant Mouse Cystatin-C	1mg	forespørg

CLPRO597-3	Recombinant Mouse Cystatin-C	2µg	1.135
CLPRO598	Recombinant Human Beta-Microseminoprotein	10µg	2.005
CLPRO598-2	Recombinant Human Beta-Microseminoprotein	1mg	forespørg
CLPRO598-3	Recombinant Human Beta-Microseminoprotein	5µg	1.135
CLPRO599	Recombinant Human Secretagogin	20µg	2.005
CLPRO599-2	Recombinant Human Secretagogin	1mg	forespørg
CLPRO599-3	Recombinant Human Secretagogin	5µg	1.135
CLPRO600	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	20µg	2.005
CLPRO600-2	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	1mg	forespørg
CLPRO600-3	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	2µg	1.135
CLPRO601	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	10µg	2.005
CLPRO601-2	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	1mg	forespørg
CLPRO601-3	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	2µg	1.135
CLPRO602	Recombinant Human Visinin-Like Protein-1 His Tag	10µg	2.005
CLPRO602-2	Recombinant Human Visinin-Like Protein-1 His Tag	1mg	forespørg
CLPRO602-3	Recombinant Human Visinin-Like Protein-1 His Tag	5µg	1.135
CLPRO604	Human Angiostatin Kringles 1-4	20µg	2.005
CLPRO604-2	Human Angiostatin Kringles 1-4	1mg	forespørg
CLPRO604-3	Human Angiostatin Kringles 1-4	2µg	1.135
CLPRO605	Recombinant Mouse Nucleobindin-2	10µg	2.005
CLPRO605-2	Recombinant Mouse Nucleobindin-2	1mg	forespørg
CLPRO605-3	Recombinant Mouse Nucleobindin-2	5µg	1.135
CLPRO606	Recombinant Human Programmed Cell Death 4	20µg	2.005
CLPRO606-2	Recombinant Human Programmed Cell Death 4	1mg	forespørg
CLPRO606-3	Recombinant Human Programmed Cell Death 4	2µg	1.135
CLPRO608	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	10µg	2.005
CLPRO608-2	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	1mg	forespørg
CLPRO609	Recombinant Human Cystatin-B	2µg	1.135
CLPRO609-2	Recombinant Human Cystatin-B	10µg	2.005
CLPRO609-3	Recombinant Human Cystatin-B	100µg	12.185
CLPRO610	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	5µg	1.135
CLPRO610-2	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	20µg	2.005
CLPRO610-3	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	1mg	forespørg
CLPRO611	Recombinant Human Interferon Stimulated Gene 15	5µg	1.135
CLPRO611-2	Recombinant Human Interferon Stimulated Gene 15	20µg	2.005
CLPRO611-3	Recombinant Human Interferon Stimulated Gene 15	1mg	forespørg
CLPRO612	Recombinant Human Baculoviral IAP Repeat-Containing 7	2µg	1.135
CLPRO612-2	Recombinant Human Baculoviral IAP Repeat-Containing 7	10µg	2.005
CLPRO612-3	Recombinant Human Baculoviral IAP Repeat-Containing 7	100µg	12.185
CLPRO613	Recombinant Human Baculoviral IAP Repeat-Containing 5	5µg	1.135
CLPRO613-2	Recombinant Human Baculoviral IAP Repeat-Containing 5	20µg	2.005
CLPRO613-3	Recombinant Human Baculoviral IAP Repeat-Containing 5	1mg	forespørg
CLPRO614	Recombinant Human SMAC/DIABLO	2µg	1.135
CLPRO614-2	Recombinant Human SMAC/DIABLO	10µg	2.005
CLPRO614-3	Recombinant Human SMAC/DIABLO	1mg	forespørg

CLPRO615	Recombinant Human Proliferating Cell Antigen	5µg	1.135
CLPRO615-2	Recombinant Human Proliferating Cell Antigen	20µg	2.005
CLPRO615-3	Recombinant Human Proliferating Cell Antigen	1mg	forespørg
CLPRO616	Recombinant E.Coli Maltose Binding Protein	2µg	1.135
CLPRO616-2	Recombinant E.Coli Maltose Binding Protein	10µg	2.005
CLPRO616-3	Recombinant E.Coli Maltose Binding Protein	1mg	forespørg
CLPRO617	Porcine Thrombin	1µg	1.135
CLPRO617-2	Porcine Thrombin	5µg	2.005
CLPRO617-3	Porcine Thrombin	50µg	12.185
CLPRO618	Recombinant Human Calmodulin-2	5µg	1.135
CLPRO618-2	Recombinant Human Calmodulin-2	20µg	2.005
CLPRO618-3	Recombinant Human Calmodulin-2	1mg	forespørg
CLPRO619	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	2µg	1.135
CLPRO619-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	10µg	2.005
CLPRO619-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	1mg	forespørg
CLPRO620	Recombinant Human Stromal Interaction Molecule 1	2µg	1.135
CLPRO620-2	Recombinant Human Stromal Interaction Molecule 1	10µg	2.005
CLPRO620-3	Recombinant Human Stromal Interaction Molecule 1	1mg	forespørg
CLPRO621	Recombinant Streptavidin, His Tag	2µg	1.135
CLPRO621-2	Recombinant Streptavidin, His Tag	10µg	2.005
CLPRO621-3	Recombinant Streptavidin, His Tag	1mg	forespørg
CLPRO622	Recombinant E.Coli Ferric Uptake Regulator	2µg	1.135
CLPRO622-2	Recombinant E.Coli Ferric Uptake Regulator	10µg	2.005
CLPRO622-3	Recombinant E.Coli Ferric Uptake Regulator	1mg	forespørg
CLPRO623	Recombinant E.Coli Transcription Termination/Antitermination L Factor	2µg	1.135
CLPRO623-2	Recombinant E.Coli Transcription Termination/Antitermination L Factor	10µg	2.005
CLPRO623-3	Recombinant E.Coli Transcription Termination/Antitermination L Factor	1mg	forespørg
CLPRO624	Recombinant Human Programmed Cell Death 5	2µg	1.135
CLPRO624-2	Recombinant Human Programmed Cell Death 5	10µg	2.005
CLPRO624-3	Recombinant Human Programmed Cell Death 5	1mg	forespørg
CLPRO625	Recombinant Human Thioredoxin-2	2µg	1.135
CLPRO625-2	Recombinant Human Thioredoxin-2	10µg	2.005
CLPRO625-3	Recombinant Human Thioredoxin-2	1mg	forespørg
CLPRO626	Recombinant Human Podoplanin	5µg	1.135
CLPRO626-2	Recombinant Human Podoplanin	20µg	2.005
CLPRO626-3	Recombinant Human Podoplanin	1mg	forespørg
CLPRO627	Recombinant Human BH3 Interacting Domain Death Agonist	5µg	1.135
CLPRO627-2	Recombinant Human BH3 Interacting Domain Death Agonist	20µg	2.005
CLPRO627-3	Recombinant Human BH3 Interacting Domain Death Agonist	1mg	forespørg
CLPRO628	Recombinant Human Fatty Acid Binding Protein-7	2µg	1.135
CLPRO628-2	Recombinant Human Fatty Acid Binding Protein-7	10µg	2.005
CLPRO628-3	Recombinant Human Fatty Acid Binding Protein-7	1mg	forespørg
CLPRO629	Recombinant Human Ubiquitin Biotin	2µg	1.135
CLPRO629-2	Recombinant Human Ubiquitin Biotin	10µg	2.005
CLPRO629-3	Recombinant Human Ubiquitin Biotin	1mg	forespørg
CLPRO630	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	10µg	1.135
CLPRO630-2	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	50µg	2.005

CLPRO630-3	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	1mg	13.635
CLPRO631	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	2µg	1.135
CLPRO631-2	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	10µg	2.005
CLPRO631-3	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	1mg	forespørg
CLPRO632	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	2µg	1.135
CLPRO632-2	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	10µg	2.005
CLPRO632-3	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	1mg	forespørg
CLPRO633	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	5µg	1.135
CLPRO633-2	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	20µg	2.005
CLPRO633-3	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	1mg	forespørg
CLPRO634	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	2µg	1.135
CLPRO634-2	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	10µg	2.005
CLPRO634-3	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	1mg	forespørg
CLPRO635	Recombinant Human Synaptosomal-associated protein 25kda	2µg	1.135
CLPRO635-2	Recombinant Human Synaptosomal-associated protein 25kda	10µg	2.005
CLPRO635-3	Recombinant Human Synaptosomal-associated protein 25kda	1mg	forespørg
CLPRO636	Recombinant Human Complement Component 1	2µg	1.135
CLPRO636-2	Recombinant Human Complement Component 1	10µg	2.005
CLPRO636-3	Recombinant Human Complement Component 1	100µg	12.185
CLPRO637	Recombinant Human Cellular Retinoic Acid binding Protein 2	5µg	1.135
CLPRO637-2	Recombinant Human Cellular Retinoic Acid binding Protein 2	20µg	2.005
CLPRO637-3	Recombinant Human Cellular Retinoic Acid binding Protein 2	1mg	forespørg
CLPRO638	Recombinant Human DNA Damage Inducible Transcript 3	5µg	1.135
CLPRO638-2	Recombinant Human DNA Damage Inducible Transcript 3	20µg	2.005
CLPRO638-3	Recombinant Human DNA Damage Inducible Transcript 3	1mg	forespørg
CLPRO639	Recombinant Human B-Cell Leukemia/Lymphoma XL	2µg	1.135
CLPRO639-2	Recombinant Human B-Cell Leukemia/Lymphoma XL	10µg	2.005
CLPRO639-3	Recombinant Human B-Cell Leukemia/Lymphoma XL	1mg	forespørg
CLPRO640	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	1µg	1.135
CLPRO640-2	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	5µg	2.005
CLPRO640-3	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	50µg	12.185
CLPRO641	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	5µg	1.135
CLPRO641-2	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	20µg	2.005
CLPRO641-3	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	1mg	forespørg
CLPRO642	Recombinant Mouse BH3 Interacting Domain Death Agonist	5µg	1.135
CLPRO642-2	Recombinant Mouse BH3 Interacting Domain Death Agonist	20µg	2.005
CLPRO642-3	Recombinant Mouse BH3 Interacting Domain Death Agonist	1mg	forespørg
CLPRO643	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	5µg	1.135
CLPRO643-2	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	20µg	2.005
CLPRO643-3	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	1mg	forespørg
CLPRO644	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	5µg	1.135
CLPRO644-2	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	20µg	2.005
CLPRO644-3	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	1mg	forespørg
CLPRO645	Recombinant Human Complexin-1	2µg	1.135
CLPRO645-2	Recombinant Human Complexin-1	10µg	2.005
CLPRO645-3	Recombinant Human Complexin-1	1mg	forespørg
CLPRO646	Recombinant Protein A/G	5µg	1.135
CLPRO646-2	Recombinant Protein A/G	20µg	2.005
CLPRO646-3	Recombinant Protein A/G	1mg	forespørg

CLPRO647	Recombinant Mouse Bax GST Tag	5µg	1.135
CLPRO647-2	Recombinant Mouse Bax GST Tag	20µg	2.005
CLPRO647-3	Recombinant Mouse Bax GST Tag	1mg	forespørg
CLPRO648	Recombinant Human Superoxide Dismutase-1	5µg	1.135
CLPRO648-2	Recombinant Human Superoxide Dismutase-1	20µg	2.005
CLPRO648-3	Recombinant Human Superoxide Dismutase-1	1mg	forespørg
CLPRO649	Recombinant Human Fatty Acid Binding Protein-6	5µg	1.135
CLPRO649-2	Recombinant Human Fatty Acid Binding Protein-6	25µg	2.005
CLPRO649-3	Recombinant Human Fatty Acid Binding Protein-6	1mg	forespørg
CLPRO650	Recombinant Human Ferritin Light Chain	5µg	1.135
CLPRO650-2	Recombinant Human Ferritin Light Chain	20µg	2.005
CLPRO650-3	Recombinant Human Ferritin Light Chain	1mg	forespørg
CLPRO651	Recombinant Human Peripheral Myelin Protein-2	2µg	1.135
CLPRO651-2	Recombinant Human Peripheral Myelin Protein-2	10µg	2.005
CLPRO651-3	Recombinant Human Peripheral Myelin Protein-2	1mg	forespørg
CLPRO652	Recombinant Human Synaptobrevin-3	2µg	1.135
CLPRO652-2	Recombinant Human Synaptobrevin-3	10µg	2.005
CLPRO652-3	Recombinant Human Synaptobrevin-3	1mg	forespørg
CLPRO653	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	5µg	1.135
CLPRO653-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	20µg	2.005
CLPRO653-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	1mg	forespørg
CLPRO654	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	5µg	1.135
CLPRO654-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	20µg	2.005
CLPRO654-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	1mg	forespørg
CLPRO655	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	2µg	1.135
CLPRO655-2	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	10µg	2.005
CLPRO655-3	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	1mg	forespørg
CLPRO656	Recombinant Human Cystatin C	2µg	1.135
CLPRO656-2	Recombinant Human Cystatin C	10µg	2.005
CLPRO656-3	Recombinant Human Cystatin C	1mg	forespørg
CLPRO657	Recombinant Rat Secretagogin	2µg	1.135
CLPRO657-2	Recombinant Rat Secretagogin	10µg	2.005
CLPRO657-3	Recombinant Rat Secretagogin	1mg	forespørg
CLPRO658	Recombinant Human Ferritin Heavy Chain	1µg	1.135
CLPRO658-2	Recombinant Human Ferritin Heavy Chain	5µg	2.005
CLPRO658-3	Recombinant Human Ferritin Heavy Chain	50µg	11.220
CLPRO659	Recombinant Human Synaptosomal-associated protein 23kDa	5µg	1.135
CLPRO659-2	Recombinant Human Synaptosomal-associated protein 23kDa	20µg	2.005
CLPRO659-3	Recombinant Human Synaptosomal-associated protein 23kDa	1mg	forespørg
CLPRO660	Recombinant Human Synaptobrevin-8	2µg	1.135
CLPRO660-2	Recombinant Human Synaptobrevin-8	10µg	2.005
CLPRO660-3	Recombinant Human Synaptobrevin-8	1mg	forespørg
CLPRO661	Recombinant Human Fatty Acid Binding Protein-7, His Tag	5µg	1.135
CLPRO661-2	Recombinant Human Fatty Acid Binding Protein-7, His Tag	20µg	2.005
CLPRO661-3	Recombinant Human Fatty Acid Binding Protein-7, His Tag	1mg	forespørg
CLPRO662	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	2µg	1.135

CLPRO662-2	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	10µg	2.005
CLPRO662-3	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	2µg	1.135
CLPRO663	Recombinant Human SNAP Associated Protein	10µg	2.005
CLPRO663-2	Recombinant Human SNAP Associated Protein	100µg	12.185
CLPRO663-3	Recombinant Human SNAP Associated Protein	2µg	1.135
CLPRO664	Recombinant Human Transcription Elongation Factor B Polypeptide 2	10µg	2.005
CLPRO664-2	Recombinant Human Transcription Elongation Factor B Polypeptide 2	1mg	forespørg
CLPRO664-3	Recombinant Human Transcription Elongation Factor B Polypeptide 2	2µg	1.135
CLPRO665	Recombinant Human Sorting Nexin 1	10µg	2.005
CLPRO665-2	Recombinant Human Sorting Nexin 1	1mg	forespørg
CLPRO665-3	Recombinant Human Sorting Nexin 1	1µg	1.135
CLPRO666	Recombinant Human Fatty Acid Binding Protein-5, His Tag	5µg	2.005
CLPRO666-2	Recombinant Human Fatty Acid Binding Protein-5, His Tag	50µg	11.220
CLPRO666-3	Recombinant Human Fatty Acid Binding Protein-5, His Tag	2µg	1.135
CLPRO667	Recombinant Human Fatty Acid Binding Protein-6, His Tag	10µg	2.005
CLPRO667-2	Recombinant Human Fatty Acid Binding Protein-6, His Tag	1mg	forespørg
CLPRO667-3	Recombinant Human Fatty Acid Binding Protein-6, His Tag	1µg	1.135
CLPRO668	Recombinant Human Fatty Acid Binding Protein-3, His Tag	5µg	2.005
CLPRO668-2	Recombinant Human Fatty Acid Binding Protein-3, His Tag	50µg	12.185
CLPRO668-3	Recombinant Human Fatty Acid Binding Protein-3, His Tag	2µg	1.135
CLPRO669	Recombinant Human Fatty Acid Binding Protein-2, His Tag	10µg	2.005
CLPRO669-2	Recombinant Human Fatty Acid Binding Protein-2, His Tag	1mg	forespørg
CLPRO669-3	Recombinant Human Fatty Acid Binding Protein-2, His Tag	2µg	1.135
CLPRO670	Recombinant Ureaplasma Urealyticum Parvum	10µg	2.005
CLPRO670-2	Recombinant Ureaplasma Urealyticum Parvum	1mg	forespørg
CLPRO670-3	Recombinant Ureaplasma Urealyticum Parvum	2µg	1.135
CLPRO671	Recombinant Human Peripheral Myelin Protein-2, His Tag	10µg	2.005
CLPRO671-2	Recombinant Human Peripheral Myelin Protein-2, His Tag	1mg	forespørg
CLPRO671-3	Recombinant Human Peripheral Myelin Protein-2, His Tag	5µg	1.135
CLPRO672	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	20µg	2.005
CLPRO672-2	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	1mg	forespørg
CLPRO672-3	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	2µg	1.135
CLPRO673	Recombinant Human Dickkopf-Related Protein 1, Hi 5	10µg	2.005
CLPRO673-2	Recombinant Human Dickkopf-Related Protein 1, Hi 5	1mg	forespørg
CLPRO673-3	Recombinant Human Dickkopf-Related Protein 1, Hi 5	5µg	1.135
CLPRO674	Recombinant Human Eukaryotic Translation Initiation Factor 5A	20µg	2.005
CLPRO674-2	Recombinant Human Eukaryotic Translation Initiation Factor 5A	1mg	forespørg
CLPRO674-3	Recombinant Human Eukaryotic Translation Initiation Factor 5A	5µg	1.135
CLPRO675	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	25µg	2.005
CLPRO675-2	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	1mg	forespørg
CLPRO675-3	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	5µg	1.135
CLPRO676	Recombinant Human Stathmin-1	20µg	2.005

CLPRO676-2	Recombinant Human Stathmin-1	1mg	forespørg
CLPRO676-3	Recombinant Human Stathmin-1	5µg	1.135
CLPRO677	Recombinant Human Spastic Paraplegia 21	20µg	2.005
CLPRO677-2	Recombinant Human Spastic Paraplegia 21	1mg	forespørg
CLPRO677-3	Recombinant Human Spastic Paraplegia 21	1µg	1.135
CLPRO678	Recombinant Human Growth Factor Receptor-Bound Protein 2	5µg	2.005
CLPRO678-2	Recombinant Human Growth Factor Receptor-Bound Protein 2	50µg	12.185
CLPRO678-3	Recombinant Human Growth Factor Receptor-Bound Protein 2	5µg	1.135
CLPRO679	Recombinant Human Annexin A1	20µg	2.005
CLPRO679-2	Recombinant Human Annexin A1	1mg	forespørg
CLPRO679-3	Recombinant Human Annexin A1	10µg	1.135
CLPRO680	Recombinant Human Growth Arrest-Specific 7, Isoform b	50µg	2.005
CLPRO680-2	Recombinant Human Growth Arrest-Specific 7, Isoform b	1mg	forespørg
CLPRO680-3	Recombinant Human Growth Arrest-Specific 7, Isoform b	10µg	1.135
CLPRO681	Recombinant Human Synaptobrevin-5	50µg	2.005
CLPRO681-2	Recombinant Human Synaptobrevin-5	1mg	forespørg
CLPRO681-3	Recombinant Human Synaptobrevin-5	5µg	1.135
CLPRO682	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	20µg	2.005
CLPRO682-2	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	1mg	forespørg
CLPRO682-3	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	2µg	1.135
CLPRO683	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	10µg	2.005
CLPRO683-2	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	1mg	forespørg
CLPRO683-3	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	2µg	1.135
CLPRO684	Recombinant Human WNT Inhibitory Factor 1	10µg	2.005
CLPRO684-2	Recombinant Human WNT Inhibitory Factor 1	100µg	12.185
CLPRO684-3	Recombinant Human WNT Inhibitory Factor 1	2µg	1.135
CLPRO685	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	10µg	2.005
CLPRO685-2	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	100µg	12.185
CLPRO685-3	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a.a.)	20µg	1.135
CLPRO686	Recombinant Staphylococcal Protein A 434 a.a	100µg	2.005
CLPRO686-2	Recombinant Staphylococcal Protein A 434 a.a	2mg	14.360
CLPRO686-3	Recombinant Staphylococcal Protein A 434 a.a	10mg	1.675
CLPRO687	Recombinant Green Fluorescent Protein	50mg	3.665
CLPRO687-2	Recombinant Green Fluorescent Protein	100mg	5.425
CLPRO687-3	Recombinant Green Fluorescent Protein	10mg	1.135
CLPRO688	Recombinant Human Solute Carrier Family 4 Member 4	50mg	2.005
CLPRO688-2	Recombinant Human Solute Carrier Family 4 Member 4	500mg	5.425
CLPRO688-3	Recombinant Human Solute Carrier Family 4 Member 4	10mg	1.675
CLPRO689	Recombinant Prelamin-A	50mg	3.665
CLPRO690	Recombinant Human Lamin-A	100mg	5.425
CLPRO690-2	Recombinant Human Lamin-A	2µg	1.135
CLPRO690-3	Recombinant Human Lamin-A	10µg	2.005
CLPRO691	Recombinant Human SMAD Family Member 2	1mg	forespørg
CLPRO691-2	Recombinant Human SMAD Family Member 2	10µg	1.135

CLPRO691-3	Recombinant Human SMAD Family Member 2	50µg	2.005
CLPRO692	Recombinant Human Chromogranin A	1mg	7.545
CLPRO692-2	Recombinant Human Chromogranin A	10µg	1.135
CLPRO692-3	Recombinant Human Chromogranin A	50µg	2.005
CLPRO693	Recombinant Human PIN2-Interacting Protein 1	1mg	12.765
CLPRO693-2	Recombinant Human PIN2-Interacting Protein 1	10µg	1.135
CLPRO693-3	Recombinant Human PIN2-Interacting Protein 1	50µg	2.005
CLPRO694	Recombinant Human Pentraxin-3	1mg	12.765
CLPRO694-2	Recombinant Human Pentraxin-3	2µg	1.135
CLPRO694-3	Recombinant Human Pentraxin-3	10µg	2.005
CLPRO695	Recombinant Human Homer Homolog-1	1mg	forespørg
CLPRO695-2	Recombinant Human Homer Homolog-1	2µg	1.135
CLPRO695-3	Recombinant Human Homer Homolog-1	10µg	2.005
CLPRO696	Recombinant Human Calumenin, His Tag	1mg	forespørg
CLPRO696-2	Recombinant Human Calumenin, His Tag	2µg	1.135
CLPRO696-3	Recombinant Human Calumenin, His Tag	10µg	2.005
CLPRO697	Recombinant Protein Export Protein SecB	1mg	forespørg
CLPRO697-2	Recombinant Protein Export Protein SecB	5µg	1.135
CLPRO697-3	Recombinant Protein Export Protein SecB	20µg	2.005
CLPRO698	Recombinant Human S100 Calcium Binding Protein A4 His Tag	1mg	forespørg
CLPRO698-2	Recombinant Human S100 Calcium Binding Protein A4 His Tag	20µg	1.135
CLPRO698-3	Recombinant Human S100 Calcium Binding Protein A4 His Tag	100µg	2.005
CLPRO699	Recombinant Human Chromogranin A, His Tag	1mg	17.980
CLPRO699-2	Recombinant Human Chromogranin A, His Tag	2µg	1.135
CLPRO699-3	Recombinant Human Chromogranin A, His Tag	10µg	2.005
CLPRO700	Recombinant Human Bcl2 Modifying Factor, Isoform 3	1mg	forespørg
CLPRO700-2	Recombinant Human Bcl2 Modifying Factor, Isoform 3	5µg	1.135
CLPRO700-3	Recombinant Human Bcl2 Modifying Factor, Isoform 3	20µg	2.005
CLPRO701	Recombinant Human Cbp/p300-Interacting Transactivator 2	1mg	forespørg
CLPRO701-2	Recombinant Human Cbp/p300-Interacting Transactivator 2	5µg	1.135
CLPRO701-3	Recombinant Human Cbp/p300-Interacting Transactivator 2	20µg	2.005
CLPRO702	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	1mg	forespørg
CLPRO702-2	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	5µg	1.135
CLPRO702-3	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	25µg	2.005
CLPRO703	Recombinant Human Troponin T Type 2, Cardiac Isoform 3	1mg	forespørg
CLPRO703-2	Recombinant Human Troponin T Type 2, Cardiac Isoform 3	2µg	1.135
CLPRO703-3	Recombinant Human Troponin T Type 2, Cardiac Isoform 3	10µg	2.005
CLPRO704	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	1mg	forespørg
CLPRO704-2	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	5µg	1.135
CLPRO704-3	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	20µg	2.005
CLPRO705	Recombinant Human Tubulin Folding Cofactor A	1mg	forespørg
CLPRO705-2	Recombinant Human Tubulin Folding Cofactor A	5µg	1.135
CLPRO705-3	Recombinant Human Tubulin Folding Cofactor A	20µg	2.005
CLPRO706	Recombinant Human Usher Syndrome 1C	1mg	forespørg
CLPRO706-2	Recombinant Human Usher Syndrome 1C	5µg	1.135
CLPRO706-3	Recombinant Human Usher Syndrome 1C	20µg	2.005
CLPRO707	Recombinant Human Sin3A-Associated Protein, 18kDa	1mg	forespørg
CLPRO707-2	Recombinant Human Sin3A-Associated Protein, 18kDa	5µg	1.135
CLPRO707-3	Recombinant Human Sin3A-Associated Protein, 18kDa	20µg	2.005
CLPRO708	Recombinant Human Ataxin-3	1mg	forespørg

CLPRO708-2	Recombinant Human Ataxin-3	5µg	1.135
CLPRO708-3	Recombinant Human Ataxin-3	20µg	2.005
CLPRO709	Recombinant Human GTP-Binding Protein SAR1A	1mg	forespørg
CLPRO709-2	Recombinant Human GTP-Binding Protein SAR1A	5µg	1.135
CLPRO709-3	Recombinant Human GTP-Binding Protein SAR1A	20µg	2.005
CLPRO710	Recombinant Human Cellular Retinoic Acid Binding Protein 1	1mg	forespørg
CLPRO710-2	Recombinant Human Cellular Retinoic Acid Binding Protein 1	5µg	1.135
CLPRO710-3	Recombinant Human Cellular Retinoic Acid Binding Protein 1	20µg	2.005
CLPRO711	Recombinant Human Ubiquitin Aldehyde Binding 1	1mg	forespørg
CLPRO711-2	Recombinant Human Ubiquitin Aldehyde Binding 1	5µg	1.135
CLPRO711-3	Recombinant Human Ubiquitin Aldehyde Binding 1	20µg	2.005
CLPRO712	Recombinant Human Phosphatase and Tensin homolog His Tag	1mg	forespørg
CLPRO712-2	Recombinant Human Phosphatase and Tensin homolog His Tag	5µg	1.135
CLPRO713	Recombinant Human Ferredoxin-1	20µg	2.005
CLPRO713-2	Recombinant Human Ferredoxin-1	1mg	forespørg
CLPRO713-3	Recombinant Human Ferredoxin-1	5µg	1.135
CLPRO714	Recombinant Human Vesicle-Associated Membrane Protein 4	20µg	2.005
CLPRO714-2	Recombinant Human Vesicle-Associated Membrane Protein 4	1mg	forespørg
CLPRO714-3	Recombinant Human Vesicle-Associated Membrane Protein 4	5µg	1.135
CLPRO715	Recombinant Human Non-Metastatic Cells 1	20µg	2.005
CLPRO715-2	Recombinant Human Non-Metastatic Cells 1	1mg	forespørg
CLPRO715-3	Recombinant Human Non-Metastatic Cells 1	2µg	1.135
CLPRO716	Recombinant Human Tachykinin-3	10µg	2.005
CLPRO716-2	Recombinant Human Tachykinin-3	1mg	forespørg
CLPRO716-3	Recombinant Human Tachykinin-3	1µg	1.135
CLPRO717	Recombinant Human Pituitary Tumor-Transforming Protein 1	5µg	2.005
CLPRO717-2	Recombinant Human Pituitary Tumor-Transforming Protein 1	50µg	12.185
CLPRO717-3	Recombinant Human Pituitary Tumor-Transforming Protein 1	2µg	1.135
CLPRO718	Recombinant Human DNA Fragmentation Factor Subunit Alpha	10µg	2.005
CLPRO718-2	Recombinant Human DNA Fragmentation Factor Subunit Alpha	1mg	forespørg
CLPRO718-3	Recombinant Human DNA Fragmentation Factor Subunit Alpha	2µg	1.135
CLPRO719	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	10µg	2.005
CLPRO719-2	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	1mg	forespørg
CLPRO719-3	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	2µg	1.135
CLPRO720	Recombinant Human Alpha Hemoglobin Stabilizing Protein	10µg	2.005
CLPRO720-2	Recombinant Human Alpha Hemoglobin Stabilizing Protein	1mg	forespørg
CLPRO720-3	Recombinant Human Alpha Hemoglobin Stabilizing Protein	5µg	1.135
CLPRO721	Recombinant Human Calbindin-1	20µg	2.005
CLPRO721-2	Recombinant Human Calbindin-1	1mg	forespørg
CLPRO721-3	Recombinant Human Calbindin-1	5µg	1.135
CLPRO722	Recombinant Human Phosphatidylethanolamine Binding Protein 1	20µg	2.005
CLPRO722-2	Recombinant Human Phosphatidylethanolamine Binding Protein 1	1mg	forespørg
CLPRO722-3	Recombinant Human Phosphatidylethanolamine Binding Protein 1	2µg	1.135
CLPRO723	Recombinant Human Visinin-Like Protein-1	10µg	2.005
CLPRO723-2	Recombinant Human Visinin-Like Protein-1	1mg	forespørg

CLPRO723-3	Recombinant Human Visinin-Like Protein-1	5µg	1.135
CLPRO724	Recombinant Human N-Myc Downstream Regulated 1	20µg	2.005
CLPRO724-2	Recombinant Human N-Myc Downstream Regulated 1	1mg	forespørg
CLPRO724-3	Recombinant Human N-Myc Downstream Regulated 1	2µg	1.135
CLPRO725	Recombinant Human Calnexin	10µg	2.005
CLPRO725-2	Recombinant Human Calnexin	1mg	forespørg
CLPRO725-3	Recombinant Human Calnexin	2µg	1.135
CLPRO726	Recombinant Human T-cell Leukemia/Lymphoma 1A	10µg	2.005
CLPRO726-2	Recombinant Human T-cell Leukemia/Lymphoma 1A	100µg	12.185
CLPRO726-3	Recombinant Human T-cell Leukemia/Lymphoma 1A	5µg	1.135
CLPRO727	Recombinant Human Cell Division Cycle 42	20µg	2.005
CLPRO728	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	1mg	forespørg
CLPRO728-2	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	5µg	1.135
CLPRO728-3	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	20µg	2.005
CLPRO729	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	1mg	forespørg
CLPRO729-2	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	2µg	1.135
CLPRO729-3	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	10µg	2.005
CLPRO730	Recombinant Human Vacuolar Protein Sorting 28	1mg	forespørg
CLPRO730-2	Recombinant Human Vacuolar Protein Sorting 28	5µg	1.135
CLPRO730-3	Recombinant Human Vacuolar Protein Sorting 28	20µg	2.005
CLPRO731	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	1mg	forespørg
CLPRO731-2	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	1µg	1.135
CLPRO731-3	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	5µg	2.005
CLPRO732	Recombinant Human Annexin A5	50µg	12.185
CLPRO732-2	Recombinant Human Annexin A5	5µg	1.135
CLPRO732-3	Recombinant Human Annexin A5	20µg	2.005
CLPRO733	Recombinant Human Fas-Associated Death Domain	1mg	forespørg
CLPRO733-2	Recombinant Human Fas-Associated Death Domain	5µg	1.135
CLPRO733-3	Recombinant Human Fas-Associated Death Domain	20µg	2.005
CLPRO734	Recombinant Human Vimentin, GST Tag	1mg	forespørg
CLPRO734-2	Recombinant Human Vimentin, GST Tag	2µg	1.135
CLPRO734-3	Recombinant Human Vimentin, GST Tag	10µg	2.005
CLPRO735	Recombinant Human Ubiquitin, GST Tag	1mg	forespørg
CLPRO735-2	Recombinant Human Ubiquitin, GST Tag	2µg	1.135
CLPRO735-3	Recombinant Human Ubiquitin, GST Tag	10µg	2.005
CLPRO736	Recombinant Human TBP-Like 1	100µg	12.185
CLPRO736-2	Recombinant Human TBP-Like 1	5µg	1.135
CLPRO736-3	Recombinant Human TBP-Like 1	20µg	2.005
CLPRO737	Recombinant Human S100 Calcium Binding Protein B, GST Tag	1mg	forespørg
CLPRO737-2	Recombinant Human S100 Calcium Binding Protein B, GST Tag	5µg	1.135
CLPRO737-3	Recombinant Human S100 Calcium Binding Protein B, GST Tag	20µg	2.005
CLPRO738	Recombinant Human Fatty Acid Binding Protein-12	1mg	forespørg
CLPRO738-2	Recombinant Human Fatty Acid Binding Protein-12	5µg	1.135
CLPRO738-3	Recombinant Human Fatty Acid Binding Protein-12	20µg	2.005
CLPRO739	Recombinant Human SOX9	1mg	forespørg
CLPRO739-2	Recombinant Human SOX9	5µg	1.135
CLPRO739-3	Recombinant Human SOX9	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLPRO740	Recombinant Human Prostate Specific Membrane Antigen	1mg	forespørg
CLPRO740-2	Recombinant Human Prostate Specific Membrane Antigen	1µg	1.135
CLPRO740-3	Recombinant Human Prostate Specific Membrane Antigen	5µg	2.005
CLPRO741	Recombinant Human Proliferating Cell Antigen, GST Tag	50µg	12.185
CLPRO741-2	Recombinant Human Proliferating Cell Antigen, GST Tag	2µg	1.135
CLPRO741-3	Recombinant Human Proliferating Cell Antigen, GST Tag	10µg	2.005
CLPRO742	Recombinant Human p53	1mg	forespørg
CLPRO742-2	Recombinant Human p53	5µg	1.135
CLPRO742-3	Recombinant Human p53	20µg	2.005
CLPRO743	Recombinant Human LIN28	1mg	forespørg
CLPRO743-2	Recombinant Human LIN28	2µg	1.135
CLPRO743-3	Recombinant Human LIN28	10µg	2.005
CLPRO744	Recombinant Human Charcot-Leyden Crystal Protein	1mg	forespørg
CLPRO744-2	Recombinant Human Charcot-Leyden Crystal Protein	5µg	1.135
CLPRO744-3	Recombinant Human Charcot-Leyden Crystal Protein	20µg	2.005
CLPRO745	Recombinant Human MutS Homolog 6	1mg	forespørg
CLPRO746	Recombinant Human Cold Inducible RNA Binding Protein	5µg	1.135
CLPRO746-2	Recombinant Human Cold Inducible RNA Binding Protein	20µg	2.005
CLPRO746-3	Recombinant Human Cold Inducible RNA Binding Protein	1mg	forespørg
CLPRO747	Recombinant Human Transferrin	2µg	1.135
CLPRO748	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	10µg	2.005
CLPRO748-2	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	100µg	12.185
CLPRO748-3	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	2µg	1.135
CLPRO749	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	10µg	2.005
CLPRO749-2	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	100µg	12.185
CLPRO749-3	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	2µg	1.135
CLPRO750	Recombinant Human Alpha-1 AntiChymotrypsin	10µg	2.005
CLPRO750-2	Recombinant Human Alpha-1 AntiChymotrypsin	1mg	forespørg
CLPRO750-3	Recombinant Human Alpha-1 AntiChymotrypsin	5µg	1.135
CLPRO751	Recombinant Human Mothers Against Decapentaplegic Homolog 3	20µg	2.005
CLPRO751-2	Recombinant Human Mothers Against Decapentaplegic Homolog 3	1mg	forespørg
CLPRO751-3	Recombinant Human Mothers Against Decapentaplegic Homolog 3	5µg	1.135
CLPRO752	Recombinant Human Stathmin Like-2	20µg	2.005
CLPRO752-2	Recombinant Human Stathmin Like-2	1mg	forespørg
CLPRO752-3	Recombinant Human Stathmin Like-2	2µg	1.135
CLPRO753	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	10µg	2.005
CLPRO753-2	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	1mg	forespørg
CLPRO753-3	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	2µg	1.135
CLPRO754	Recombinant Human Copper Transport Protein ATOX1	10µg	2.005
CLPRO754-2	Recombinant Human Copper Transport Protein ATOX1	1mg	forespørg
CLPRO754-3	Recombinant Human Copper Transport Protein ATOX1	5µg	1.135
CLPRO755	Recombinant Human S100 Calcium Binding Protein A3	20µg	2.005
CLPRO755-2	Recombinant Human S100 Calcium Binding Protein A3	1mg	forespørg
CLPRO755-3	Recombinant Human S100 Calcium Binding Protein A3	2µg	1.135

CLPRO756	Recombinant Human S100 Calcium Binding Protein A7A	10µg	2.005
CLPRO756-2	Recombinant Human S100 Calcium Binding Protein A7A	1mg	forespørg
CLPRO756-3	Recombinant Human S100 Calcium Binding Protein A7A	5µg	1.135
CLPRO757	Recombinant Human Dynein, Light Chain, Tctex-Type 1	20µg	2.005
CLPRO757-2	Recombinant Human Dynein, Light Chain, Tctex-Type 1	1mg	forespørg
CLPRO757-3	Recombinant Human Dynein, Light Chain, Tctex-Type 1	2µg	1.135
CLPRO758	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	10µg	2.005
CLPRO758-2	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	1mg	forespørg
CLPRO758-3	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	5µg	1.135
CLPRO759	Recombinant Human Capping Protein Gelsolin-Like	25µg	2.005
CLPRO759-2	Recombinant Human Capping Protein Gelsolin-Like	1mg	forespørg
CLPRO759-3	Recombinant Human Capping Protein Gelsolin-Like	5µg	1.135
CLPRO760	Recombinant Human BCL2-Associated Athanogene 3	20µg	2.005
CLPRO760-2	Recombinant Human BCL2-Associated Athanogene 3	1mg	forespørg
CLPRO760-3	Recombinant Human BCL2-Associated Athanogene 3	5µg	1.135
CLPRO761	Recombinant Human Frataxin	20µg	2.005
CLPRO761-2	Recombinant Human Frataxin	1mg	forespørg
CLPRO761-3	Recombinant Human Frataxin	1µg	1.135
CLPRO762	Recombinant Human General Transcription Factor IIB	5µg	2.005
CLPRO762-2	Recombinant Human General Transcription Factor IIB	50µg	12.185
CLPRO762-3	Recombinant Human General Transcription Factor IIB	2µg	1.135
CLPRO763	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	10µg	2.005
CLPRO763-2	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	1mg	forespørg
CLPRO763-3	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	2µg	1.135
CLPRO764	Recombinant Human Surfeit-1	10µg	2.005
CLPRO764-2	Recombinant Human Surfeit-1	1mg	forespørg
CLPRO764-3	Recombinant Human Surfeit-1	1µg	1.135
CLPRO765	Recombinant Human Annexin A3	5µg	2.005
CLPRO765-2	Recombinant Human Annexin A3	50µg	12.185
CLPRO765-3	Recombinant Human Annexin A3	2µg	1.135
CLPRO766	Recombinant Human Annexin A4	10µg	2.005
CLPRO766-2	Recombinant Human Annexin A4	1mg	forespørg
CLPRO766-3	Recombinant Human Annexin A4	2µg	1.135
CLPRO767	Recombinant Human Annexin A6	10µg	2.005
CLPRO767-2	Recombinant Human Annexin A6	1mg	forespørg
CLPRO767-3	Recombinant Human Annexin A6	2µg	1.135
CLPRO768	Recombinant Human BCL2 Like 2, His Tag	10µg	2.005
CLPRO768-2	Recombinant Human BCL2 Like 2, His Tag	1mg	forespørg
CLPRO768-3	Recombinant Human BCL2 Like 2, His Tag	5µg	1.135
CLPRO769	Recombinant Human Multiple Coagulation Factor Deficiency 2	20µg	2.005
CLPRO769-2	Recombinant Human Multiple Coagulation Factor Deficiency 2	1mg	forespørg
CLPRO769-3	Recombinant Human Multiple Coagulation Factor Deficiency 2	2µg	1.135
CLPRO770	Recombinant Human Trypsin-2	10µg	2.005
CLPRO770-2	Recombinant Human Trypsin-2	1mg	forespørg
CLPRO770-3	Recombinant Human Trypsin-2	2µg	1.135
CLPRO771	Recombinant Human Transthyretin	10µg	2.005
CLPRO771-2	Recombinant Human Transthyretin	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLPRO771-3	Recombinant Human Transthyretin	2µg	1.135
CLPRO772	Recombinant Human Endosulfine Alpha	10µg	2.005
CLPRO772-2	Recombinant Human Endosulfine Alpha	1mg	forespørg
CLPRO772-3	Recombinant Human Endosulfine Alpha	1µg	1.135
CLPRO773	Recombinant Human Eukaryotic Translation Initiation Factor 1	5µg	2.005
CLPRO773-2	Recombinant Human Eukaryotic Translation Initiation Factor 1	50µg	12.185
CLPRO773-3	Recombinant Human Eukaryotic Translation Initiation Factor 1	5µg	1.135
CLPRO774	Recombinant Staphylococcal Protein-A 41kDa	20µg	2.005
CLPRO774-2	Recombinant Staphylococcal Protein-A 41kDa	1mg	forespørg
CLPRO774-3	Recombinant Staphylococcal Protein-A 41kDa	2µg	1.135
CLPRO775	Recombinant Human GABA(A) Receptor-Associated Protein	10µg	2.005
CLPRO775-2	Recombinant Human GABA(A) Receptor-Associated Protein	1mg	forespørg
CLPRO775-3	Recombinant Human GABA(A) Receptor-Associated Protein	2µg	1.135
CLPRO776	Recombinant Human Tumor Protein Translationally-Controlled 1	10µg	2.005
CLPRO776-2	Recombinant Human Tumor Protein Translationally-Controlled 1	1mg	forespørg
CLPRO776-3	Recombinant Human Tumor Protein Translationally-Controlled 1	5µg	1.135
CLPRO777	Recombinant Human Annexin A2	20µg	2.005
CLPRO777-2	Recombinant Human Annexin A2	1mg	forespørg
CLPRO777-3	Recombinant Human Annexin A2	2µg	1.135
CLPRO778	Recombinant Human Syndecan-4	10µg	2.005
CLPRO778-2	Recombinant Human Syndecan-4	1mg	forespørg
CLPRO778-3	Recombinant Human Syndecan-4	10µg	1.135
CLPRO779	Recombinant Human VAMP Associated Protein A, 33kDa	50µg	2.005
CLPRO779-2	Recombinant Human VAMP Associated Protein A, 33kDa	1mg	12.185
CLPRO779-3	Recombinant Human VAMP Associated Protein A, 33kDa	5µg	1.135
CLPRO780	Recombinant Human Nuclear Import 7 Homolog	20µg	2.005
CLPRO780-2	Recombinant Human Nuclear Import 7 Homolog	1mg	forespørg
CLPRO780-3	Recombinant Human Nuclear Import 7 Homolog	10µg	1.135
CLPRO781	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	50µg	2.005
CLPRO781-2	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	1mg	17.980
CLPRO781-3	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	2µg	2.490
CLPRO782	Recombinant Human Proliferation-associated protein 2G4	5µg	3.510
CLPRO782-2	Recombinant Human Proliferation-associated protein 2G4	10µg	5.610
CLPRO782-3	Recombinant Human Proliferation-associated protein 2G4	5µg	1.135
CLPRO783	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	20µg	2.005
CLPRO783-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	1mg	forespørg
CLPRO783-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	2µg	1.135
CLPRO784	Recombinant E.Coli Thioredoxin, His	10µg	2.005
CLPRO784-2	Recombinant E.Coli Thioredoxin, His	1mg	forespørg
CLPRO784-3	Recombinant E.Coli Thioredoxin, His	5µg	1.135
CLPRO785	Recombinant Human Mediator Complex Subunit 4	20µg	2.005
CLPRO785-2	Recombinant Human Mediator Complex Subunit 4	1mg	forespørg
CLPRO785-3	Recombinant Human Mediator Complex Subunit 4	5µg	1.135
CLPRO786	Recombinant Human Sorting Nexin 5	20µg	2.005
CLPRO786-2	Recombinant Human Sorting Nexin 5	1mg	forespørg
CLPRO787	Recombinant Porcine Trypsin	5µg	1.135
CLPRO787-2	Recombinant Porcine Trypsin	20µg	2.005

CLPRO787-3	Recombinant Porcine Trypsin	1mg	forespørg
CLPRO788	Recombinant Human Retinoic Acid Receptor Responder 2	10µg	1.135
CLPRO788-2	Recombinant Human Retinoic Acid Receptor Responder 2	50µg	2.005
CLPRO788-3	Recombinant Human Retinoic Acid Receptor Responder 2	1mg	17.980
CLPRO789	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	5µg	1.135
CLPRO789-2	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	20µg	2.005
CLPRO789-3	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	1mg	forespørg
CLPRO790	Recombinant Human Aprataxin	2µg	1.135
CLPRO790-2	Recombinant Human Aprataxin	10µg	2.005
CLPRO790-3	Recombinant Human Aprataxin	1mg	forespørg
CLPRO791	Recombinant Streptavidin	5µg	1.135
CLPRO791-2	Recombinant Streptavidin	20µg	2.005
CLPRO791-3	Recombinant Streptavidin	1mg	forespørg
CLPRO792	Recombinant Human Programmed Cell Death 6 Interacting Protein	2µg	1.135
CLPRO792-2	Recombinant Human Programmed Cell Death 6 Interacting Protein	10µg	2.005
CLPRO792-3	Recombinant Human Programmed Cell Death 6 Interacting Protein	1mg	forespørg
CLPRO793	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	2µg	1.135
CLPRO793-2	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	10µg	2.005
CLPRO793-3	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	1mg	forespørg
CLPRO794	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	5µg	1.135
CLPRO794-2	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	20µg	2.005
CLPRO794-3	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	1mg	forespørg
CLPRO795	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	10µg	1.135
CLPRO795-2	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	50µg	2.005
CLPRO795-3	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	1mg	13.635
CLPRO796	Recombinant Human C-Terminal Binding Protein 1	5µg	1.135
CLPRO796-2	Recombinant Human C-Terminal Binding Protein 1	20µg	2.005
CLPRO796-3	Recombinant Human C-Terminal Binding Protein 1	1mg	forespørg
CLPRO797	Recombinant Human Cornulin	5µg	1.135
CLPRO797-2	Recombinant Human Cornulin	20µg	2.005
CLPRO797-3	Recombinant Human Cornulin	1mg	forespørg
CLPRO798	Recombinant Human Regulator of G-Protein Signaling 16	1µg	1.135
CLPRO798-2	Recombinant Human Regulator of G-Protein Signaling 16	5µg	2.005
CLPRO798-3	Recombinant Human Regulator of G-Protein Signaling 16	50µg	12.185
CLPRO799	Recombinant Human Calsequestrin	2µg	1.135
CLPRO799-2	Recombinant Human Calsequestrin	10µg	2.005
CLPRO799-3	Recombinant Human Calsequestrin	1mg	forespørg
CLPRO800	Recombinant Human S100 Calcium Binding Protein A8	2µg	1.135
CLPRO800-2	Recombinant Human S100 Calcium Binding Protein A8	10µg	2.005
CLPRO800-3	Recombinant Human S100 Calcium Binding Protein A8	0.1mg	11.220
CLPRO801	Recombinant Mycoplasma Pneumoniae P1-C	5µg	1.135

CLPRO801-2	Recombinant Mycoplasma Pneumoniae P1-C	20µg	2.005
CLPRO801-3	Recombinant Mycoplasma Pneumoniae P1-C	1mg	forespørg
CLPRO802	Recombinant Human Neuronal Calcium Sensor 1	20µg	1.135
CLPRO802-2	Recombinant Human Neuronal Calcium Sensor 1	100µg	2.005
CLPRO802-3	Recombinant Human Neuronal Calcium Sensor 1	1mg	10.160
CLPRO803	Recombinant Human Hemoglobin-Zeta	2µg	1.135
CLPRO803-2	Recombinant Human Hemoglobin-Zeta	10µg	2.005
CLPRO803-3	Recombinant Human Hemoglobin-Zeta	1mg	forespørg
CLPRO804	Recombinant Human Thioredoxin His Tag	5µg	1.135
CLPRO804-2	Recombinant Human Thioredoxin His Tag	20µg	2.005
CLPRO804-3	Recombinant Human Thioredoxin His Tag	1mg	forespørg
CLPRO805	Recombinant Human Tumor Susceptibility Gene 101	2µg	1.135
CLPRO805-2	Recombinant Human Tumor Susceptibility Gene 101	10µg	2.005
CLPRO805-3	Recombinant Human Tumor Susceptibility Gene 101	1mg	forespørg
CLPRO806	Recombinant Human Sequestosome 1	1µg	1.135
CLPRO806-2	Recombinant Human Sequestosome 1	5µg	2.005
CLPRO806-3	Recombinant Human Sequestosome 1	50µg	12.185
CLPRO807	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	5µg	1.135
CLPRO807-2	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	25µg	2.005
CLPRO807-3	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	1mg	forespørg
CLPRO808	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	2µg	1.135
CLPRO808-2	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	10µg	2.005
CLPRO808-3	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	1mg	forespørg
CLPRO809	Recombinant Human Profilin-2	5µg	1.135
CLPRO809-2	Recombinant Human Profilin-2	25µg	2.005
CLPRO809-3	Recombinant Human Profilin-2	1mg	forespørg
CLPRO810	Recombinant Human Mago-Nashi Homolog	2µg	1.135
CLPRO810-2	Recombinant Human Mago-Nashi Homolog	10µg	2.005
CLPRO810-3	Recombinant Human Mago-Nashi Homolog	100µg	12.185
CLPRO811	Recombinant Human MYC Associated Factor X	5µg	1.135
CLPRO811-2	Recombinant Human MYC Associated Factor X	25µg	2.005
CLPRO811-3	Recombinant Human MYC Associated Factor X	1mg	forespørg
CLPRO812	Recombinant Human CutA Divalent Cation Tolerance Homolog	5µg	1.135
CLPRO812-2	Recombinant Human CutA Divalent Cation Tolerance Homolog	20µg	2.005
CLPRO812-3	Recombinant Human CutA Divalent Cation Tolerance Homolog	1mg	forespørg
CLPRO813	Recombinant Human Calreticulin	1µg	1.135
CLPRO813-2	Recombinant Human Calreticulin	5µg	2.005
CLPRO813-3	Recombinant Human Calreticulin	50µg	12.185
CLPRO814	Recombinant Human S100 Calcium Binding Protein A9	5µg	1.135
CLPRO814-2	Recombinant Human S100 Calcium Binding Protein A9	20µg	2.005
CLPRO814-3	Recombinant Human S100 Calcium Binding Protein A9	1mg	forespørg
CLPRO815	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	2µg	1.135
CLPRO815-2	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	10µg	2.005
CLPRO815-3	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	2µg	3.030

CLPRO816	Recombinant Human QKI	5µg	4.705
CLPRO816-2	Recombinant Human QKI	10µg	7.840
CLPRO816-3	Recombinant Human QKI	5µg	1.135
CLPRO817	Recombinant Human BCL2-Associated Athanogene 1	20µg	2.005
CLPRO817-2	Recombinant Human BCL2-Associated Athanogene 1	1mg	forespørg
CLPRO817-3	Recombinant Human BCL2-Associated Athanogene 1	5µg	1.135
CLPRO818	Recombinant Human Profilin-4	20µg	2.005
CLPRO818-2	Recombinant Human Profilin-4	1mg	forespørg
CLPRO818-3	Recombinant Human Profilin-4	2µg	1.135
CLPRO819	Recombinant Human Superoxide Dismutase-2	10µg	2.005
CLPRO819-2	Recombinant Human Superoxide Dismutase-2	1mg	forespørg
CLPRO819-3	Recombinant Human Superoxide Dismutase-2	2µg	1.135
CLPRO820	Recombinant Human SRY (sex determining region Y)-box 2	10µg	2.005
CLPRO820-2	Recombinant Human SRY (sex determining region Y)-box 2	1mg	forespørg
CLPRO820-3	Recombinant Human SRY (sex determining region Y)-box 2	5µg	1.135
CLPRO821	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	25µg	2.005
CLPRO821-2	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	1mg	forespørg
CLPRO821-3	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	2µg	1.135
CLPRO822	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	10µg	2.005
CLPRO822-2	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	1mg	forespørg
CLPRO822-3	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	2µg	1.135
CLPRO823	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	10µg	2.005
CLPRO823-2	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	1mg	forespørg
CLPRO823-3	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	5µg	1.135
CLPRO824	Recombinant Human Chromogranin B	20µg	2.005
CLPRO824-2	Recombinant Human Chromogranin B	1mg	forespørg
CLPRO824-3	Recombinant Human Chromogranin B	5µg	1.135
CLPRO825	Recombinant Human RAB27A, Member RAS Oncogene Family	20µg	2.005
CLPRO825-2	Recombinant Human RAB27A, Member RAS Oncogene Family	1mg	forespørg
CLPRO825-3	Recombinant Human RAB27A, Member RAS Oncogene Family	5µg	1.135
CLPRO826	Recombinant Human RAB11A, Member RAS Oncogene Family	20µg	2.005
CLPRO826-2	Recombinant Human RAB11A, Member RAS Oncogene Family	1mg	forespørg
CLPRO826-3	Recombinant Human RAB11A, Member RAS Oncogene Family	2µg	1.135
CLPRO827	Recombinant Human Non-T-cell Activation Linker	10µg	2.005
CLPRO827-2	Recombinant Human Non-T-cell Activation Linker	1mg	forespørg
CLPRO827-3	Recombinant Human Non-T-cell Activation Linker	5µg	1.135
CLPRO828	Recombinant Human Fragile Histidine Triad	25µg	2.005
CLPRO828-2	Recombinant Human Fragile Histidine Triad	1mg	forespørg
CLPRO828-3	Recombinant Human Fragile Histidine Triad	2µg	1.135
CLPRO829	Recombinant Human Fission-1	10µg	2.005
CLPRO829-2	Recombinant Human Fission-1	1mg	forespørg
CLPRO829-3	Recombinant Human Fission-1	1µg	1.135
CLPRO830	Recombinant Human S100 Calcium Binding Protein P, His Tag	5µg	2.005
CLPRO830-2	Recombinant Human S100 Calcium Binding Protein P, His Tag	50µg	12.185
CLPRO830-3	Recombinant Human S100 Calcium Binding Protein P, His Tag	1µg	1.135
CLPRO831	Recombinant Human Calcyclin Binding Protein	5µg	2.005
CLPRO831-2	Recombinant Human Calcyclin Binding Protein	50µg	12.185

CLPRO831-3	Recombinant Human Calcyclin Binding Protein	2µg	1.135
CLPRO832	Recombinant Human Diazepam Binding Inhibitor	10µg	2.005
CLPRO832-2	Recombinant Human Diazepam Binding Inhibitor	100µg	10.255
CLPRO832-3	Recombinant Human Diazepam Binding Inhibitor	2µg	1.135
CLPRO833	Recombinant Human Chloride Intracellular Channel 1	10µg	2.005
CLPRO833-2	Recombinant Human Chloride Intracellular Channel 1	1mg	forespørg
CLPRO833-3	Recombinant Human Chloride Intracellular Channel 1	2µg	1.135
CLPRO834	Recombinant Human TNF receptor-Associated Factor 1	10µg	2.005
CLPRO834-2	Recombinant Human TNF receptor-Associated Factor 1	1mg	forespørg
CLPRO834-3	Recombinant Human TNF receptor-Associated Factor 1	5µg	1.135
CLPRO835	Recombinant Human SUB1 Homolog	25µg	2.005
CLPRO835-2	Recombinant Human SUB1 Homolog	1mg	forespørg
CLPRO835-3	Recombinant Human SUB1 Homolog	2µg	1.135
CLPRO836	Recombinant Human Runt-Related Transcription Factor 3	10µg	2.005
CLPRO836-2	Recombinant Human Runt-Related Transcription Factor 3	1mg	forespørg
CLPRO836-3	Recombinant Human Runt-Related Transcription Factor 3	2µg	1.135
CLPRO837	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	10µg	2.005
CLPRO837-2	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	1mg	forespørg
CLPRO837-3	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	5µg	1.135
CLPRO838	Recombinant Human Stathmin Like-3	20µg	2.005
CLPRO838-2	Recombinant Human Stathmin Like-3	1mg	forespørg
CLPRO838-3	Recombinant Human Stathmin Like-3	5µg	1.135
CLPRO839	Recombinant Human NCK Adaptor Protein 1	20µg	2.005
CLPRO839-2	Recombinant Human NCK Adaptor Protein 1	1mg	forespørg
CLPRO839-3	Recombinant Human NCK Adaptor Protein 1	5µg	1.135
CLPRO840	Recombinant HumanS100 Calcium Binding Protein Z	25µg	2.005
CLPRO840-2	Recombinant HumanS100 Calcium Binding Protein Z	1mg	forespørg
CLPRO840-3	Recombinant HumanS100 Calcium Binding Protein Z	2µg	1.135
CLPRO841	Recombinant Human RAN, Member RAS Oncogene Family	10µg	2.005
CLPRO841-2	Recombinant Human RAN, Member RAS Oncogene Family	1mg	forespørg
CLPRO841-3	Recombinant Human RAN, Member RAS Oncogene Family	5µg	1.135
CLPRO842	Recombinant Human Cytoglobin	25µg	2.005
CLPRO842-2	Recombinant Human Cytoglobin	1mg	forespørg
CLPRO842-3	Recombinant Human Cytoglobin	5µg	1.135
CLPRO843	Recombinant Human Melanoma Antigen Family A, 4	20µg	2.005
CLPRO843-2	Recombinant Human Melanoma Antigen Family A, 4	1mg	forespørg
CLPRO843-3	Recombinant Human Melanoma Antigen Family A, 4	5µg	1.135
CLPRO844	Recombinant Human Nuclear Transport Factor 2	20µg	2.005
CLPRO844-2	Recombinant Human Nuclear Transport Factor 2	1mg	forespørg
CLPRO844-3	Recombinant Human Nuclear Transport Factor 2	5µg	1.135
CLPRO845	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	20µg	2.005
CLPRO845-2	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	1mg	forespørg
CLPRO845-3	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	2µg	1.135
CLPRO846	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	10µg	2.005
CLPRO846-2	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	1mg	forespørg
CLPRO846-3	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	5µg	1.135
CLPRO847	Recombinant Human Calcium Binding Protein P22	20µg	2.005

CLPRO847-2	Recombinant Human Calcium Binding Protein P22	1mg	forespørg
CLPRO847-3	Recombinant Human Calcium Binding Protein P22	2µg	1.135
CLPRO848	Recombinant Human RAP1A, Member RAS Oncogene Family	10µg	2.005
CLPRO848-2	Recombinant Human RAP1A, Member RAS Oncogene Family	1mg	forespørg
CLPRO848-3	Recombinant Human RAP1A, Member RAS Oncogene Family	2µg	1.135
CLPRO849	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	10µg	2.005
CLPRO849-2	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	100µg	11.220
CLPRO849-3	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	2µg	1.135
CLPRO850	Recombinant Human Catenin, Beta Interacting Protein 1	10µg	2.005
CLPRO850-2	Recombinant Human Catenin, Beta Interacting Protein 1	100µg	11.220
CLPRO850-3	Recombinant Human Catenin, Beta Interacting Protein 1	5µg	1.135
CLPRO851	Recombinant Human Transgelin	20µg	2.005
CLPRO851-2	Recombinant Human Transgelin	1mg	forespørg
CLPRO851-3	Recombinant Human Transgelin	5µg	1.135
CLPRO852	Recombinant Human Granulysin	20µg	2.005
CLPRO852-2	Recombinant Human Granulysin	1mg	forespørg
CLPRO852-3	Recombinant Human Granulysin	5µg	1.135
CLPRO853	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	20µg	2.005
CLPRO853-2	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	1mg	forespørg
CLPRO853-3	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	2µg	1.135
CLPRO854	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	10µg	2.005
CLPRO854-2	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	1mg	forespørg
CLPRO854-3	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	2µg	1.135
CLPRO855	Recombinant Human GIPC PDZ Domain Member 1	10µg	2.005
CLPRO855-2	Recombinant Human GIPC PDZ Domain Member 1	1mg	forespørg
CLPRO855-3	Recombinant Human GIPC PDZ Domain Member 1	5µg	1.135
CLPRO856	Recombinant Porcine CD163	20µg	2.005
CLPRO856-2	Recombinant Porcine CD163	1mg	forespørg
CLPRO856-3	Recombinant Porcine CD163	5µg	1.135
CLPRO857	Recombinant Human Calcium Binding Protein 39	25µg	2.005
CLPRO857-2	Recombinant Human Calcium Binding Protein 39	1mg	forespørg
CLPRO857-3	Recombinant Human Calcium Binding Protein 39	5µg	1.135
CLPRO858	Recombinant Mouse Alpha-Synuclein	25µg	2.005
CLPRO858-2	Recombinant Mouse Alpha-Synuclein	1mg	forespørg
CLPRO858-3	Recombinant Mouse Alpha-Synuclein	5µg	1.135
CLPRO859	Recombinant Human Beta 2 Microglobulin, His Tag	20µg	2.005
CLPRO859-2	Recombinant Human Beta 2 Microglobulin, His Tag	1mg	forespørg
CLPRO859-3	Recombinant Human Beta 2 Microglobulin, His Tag	2µg	1.135
CLPRO860	Recombinant Human Tissue Factor Pathway Inhibitor 2	10µg	2.005
CLPRO860-2	Recombinant Human Tissue Factor Pathway Inhibitor 2	1mg	forespørg
CLPRO860-3	Recombinant Human Tissue Factor Pathway Inhibitor 2	2µg	1.135
CLPRO861	Recombinant Human RuvB-Like 1	10µg	2.005
CLPRO861-2	Recombinant Human RuvB-Like 1	1mg	forespørg
CLPRO861-3	Recombinant Human RuvB-Like 1	2µg	1.135
CLPRO862	Recombinant Human Copper Metabolism Domain Containing 1	10µg	2.005
CLPRO862-2	Recombinant Human Copper Metabolism Domain Containing 1	1mg	forespørg
CLPRO862-3	Recombinant Human Copper Metabolism Domain Containing 1	5µg	1.135
CLPRO863	Recombinant Human WD Repeat Domain 5	20µg	2.005
CLPRO863-2	Recombinant Human WD Repeat Domain 5	1mg	forespørg
CLPRO863-3	Recombinant Human WD Repeat Domain 5	2µg	1.135

CLPRO864	Recombinant Human within BCGN Homolog	10µg	2.005
CLPRO864-2	Recombinant Human within BCGN Homolog	100µg	12.185
CLPRO864-3	Recombinant Human within BCGN Homolog	5µg	1.135
CLPRO865	Recombinant Human Ras Homolog Gene Family Member C	20µg	2.005
CLPRO865-2	Recombinant Human Ras Homolog Gene Family Member C	1mg	forespørg
CLPRO865-3	Recombinant Human Ras Homolog Gene Family Member C	10µg	1.135
CLPRO866	Recombinant Human Snurportin 1	50µg	2.005
CLPRO866-2	Recombinant Human Snurportin 1	1mg	17.980
CLPRO866-3	Recombinant Human Snurportin 1	5µg	1.135
CLPRO867	Recombinant Human ADP-Ribosylation Factor 1	25µg	2.005
CLPRO867-2	Recombinant Human ADP-Ribosylation Factor 1	1mg	forespørg
CLPRO867-3	Recombinant Human ADP-Ribosylation Factor 1	2µg	1.135
CLPRO868	Recombinant Human RAD1	10µg	2.005
CLPRO868-2	Recombinant Human RAD1	1mg	forespørg
CLPRO868-3	Recombinant Human RAD1	5µg	1.135
CLPRO870	Recombinant Human RAB3A, Member RAS Oncogene Family	25µg	2.005
CLPRO870-2	Recombinant Human RAB3A, Member RAS Oncogene Family	1mg	forespørg
CLPRO870-3	Recombinant Human RAB3A, Member RAS Oncogene Family	2µg	1.135
CLPRO871	Recombinant Human RAB4A, Member RAS Oncogene Family	10µg	2.005
CLPRO871-2	Recombinant Human RAB4A, Member RAS Oncogene Family	1mg	forespørg
CLPRO871-3	Recombinant Human RAB4A, Member RAS Oncogene Family	2µg	1.135
CLPRO872	Recombinant Human Vacuolar Protein Sorting 24	10µg	2.005
CLPRO872-2	Recombinant Human Vacuolar Protein Sorting 24	1mg	forespørg
CLPRO872-3	Recombinant Human Vacuolar Protein Sorting 24	1µg	1.135
CLPRO873	Recombinant Human RAB14, Member RAS Oncogene Family	5µg	2.005
CLPRO873-2	Recombinant Human RAB14, Member RAS Oncogene Family	50µg	12.185
CLPRO873-3	Recombinant Human RAB14, Member RAS Oncogene Family	2µg	1.135
CLPRO874	Recombinant Human RAB17, Member RAS Oncogene Family	10µg	2.005
CLPRO874-2	Recombinant Human RAB17, Member RAS Oncogene Family	1mg	forespørg
CLPRO874-3	Recombinant Human RAB17, Member RAS Oncogene Family	2µg	1.135
CLPRO875	Recombinant Human RAB3B, Member RAS Oncogene Family	10µg	2.005
CLPRO875-2	Recombinant Human RAB3B, Member RAS Oncogene Family	1mg	forespørg
CLPRO875-3	Recombinant Human RAB3B, Member RAS Oncogene Family	2µg	1.135
CLPRO876	Recombinant Human Chromobox Homolog 1	10µg	2.005
CLPRO876-2	Recombinant Human Chromobox Homolog 1	1mg	forespørg
CLPRO876-3	Recombinant Human Chromobox Homolog 1	2µg	1.135
CLPRO877	Recombinant Human Chromatin Modifying Protein 2B	10µg	2.005
CLPRO877-2	Recombinant Human Chromatin Modifying Protein 2B	1mg	forespørg
CLPRO877-3	Recombinant Human Chromatin Modifying Protein 2B	2µg	1.135
CLPRO878	Recombinant Mouse S100 Calcium Binding Protein A9	10µg	2.005
CLPRO878-2	Recombinant Mouse S100 Calcium Binding Protein A9	1mg	forespørg
CLPRO878-3	Recombinant Mouse S100 Calcium Binding Protein A9	5µg	1.135
CLPRO879	Recombinant Human Septin-5	25µg	2.005
CLPRO879-2	Recombinant Human Septin-5	1mg	forespørg
CLPRO879-3	Recombinant Human Septin-5	2µg	1.135
CLPRO880	Recombinant Human POU class 2 associating factor 1	10µg	2.005
CLPRO880-2	Recombinant Human POU class 2 associating factor 1	1mg	forespørg
CLPRO880-3	Recombinant Human POU class 2 associating factor 1	2µg	1.135
CLPRO881	Recombinant Human Nanog, His Tag	10µg	2.005
CLPRO881-2	Recombinant Human Nanog, His Tag	100µg	12.185
CLPRO881-3	Recombinant Human Nanog, His Tag	5µg	1.135
CLPRO882	Recombinant Human RAB13, Member RAS Oncogene Family	20µg	2.005
CLPRO882-2	Recombinant Human RAB13, Member RAS Oncogene Family	1mg	forespørg
CLPRO882-3	Recombinant Human RAB13, Member RAS Oncogene Family	2µg	1.135
CLPRO883	Recombinant Human SHC-Transforming Protein 1	10µg	2.005
CLPRO883-2	Recombinant Human SHC-Transforming Protein 1	1mg	forespørg

CLPRO883-3	Recombinant Human SHC-Transforming Protein 1	5µg	1.135
CLPRO884	Recombinant Human ADP-Ribosylation Factor-Like 11	25µg	2.005
CLPRO884-2	Recombinant Human ADP-Ribosylation Factor-Like 11	1mg	forespørg
CLPRO884-3	Recombinant Human ADP-Ribosylation Factor-Like 11	5µg	1.135
CLPRO885	Recombinant Human Developmentally Regulated GTP Binding Protein 1	25µg	2.005
CLPRO885-2	Recombinant Human Developmentally Regulated GTP Binding Protein 1	1mg	forespørg
CLPRO885-3	Recombinant Human Developmentally Regulated GTP Binding Protein 1	5µg	1.135
CLPRO886	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	25µg	2.005
CLPRO886-2	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	1mg	forespørg
CLPRO886-3	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	5µg	1.135
CLPRO887	Recombinant Human High Mobility Group AT-Hook 1	20µg	2.005
CLPRO887-2	Recombinant Human High Mobility Group AT-Hook 1	1mg	forespørg
CLPRO887-3	Recombinant Human High Mobility Group AT-Hook 1	5µg	1.135
CLPRO888	Recombinant Human High-Mobility Group Box 2	20µg	2.005
CLPRO888-2	Recombinant Human High-Mobility Group Box 2	1mg	forespørg
CLPRO888-3	Recombinant Human High-Mobility Group Box 2	5µg	1.135
CLPRO889	Recombinant Human Orosomucoid 1	20µg	2.005
CLPRO889-2	Recombinant Human Orosomucoid 1	1mg	forespørg
CLPRO889-3	Recombinant Human Orosomucoid 1	5µg	1.135
CLPRO890	Recombinant Human Regulator of G-Protein Signaling 10	25µg	2.005
CLPRO890-2	Recombinant Human Regulator of G-Protein Signaling 10	1mg	forespørg
CLPRO890-3	Recombinant Human Regulator of G-Protein Signaling 10	2µg	1.135
CLPRO891	Recombinant Human Kruppel-Like Factor 4	10µg	2.005
CLPRO891-2	Recombinant Human Kruppel-Like Factor 4	1mg	forespørg
CLPRO891-3	Recombinant Human Kruppel-Like Factor 4	20µg	1.135
CLPRO892	Recombinant Human Cystatin E/M	100µg	2.005
CLPRO892-2	Recombinant Human Cystatin E/M	1mg	6.390
CLPRO892-3	Recombinant Human Cystatin E/M	20µg	1.135
CLPRO893	Recombinant Human Rho Family GTPase 1	100µg	2.005
CLPRO893-2	Recombinant Human Rho Family GTPase 1	1mg	6.390
CLPRO893-3	Recombinant Human Rho Family GTPase 1	5µg	1.135
CLPRO894	Recombinant Human Glyoxalase Domain Containing 4	25µg	2.005
CLPRO894-2	Recombinant Human Glyoxalase Domain Containing 4	1mg	forespørg
CLPRO894-3	Recombinant Human Glyoxalase Domain Containing 4	5µg	1.135
CLPRO895	Recombinant Human ADP-Ribosylation Factor-Like 4A	25µg	2.005
CLPRO895-2	Recombinant Human ADP-Ribosylation Factor-Like 4A	1mg	forespørg
CLPRO895-3	Recombinant Human ADP-Ribosylation Factor-Like 4A	2µg	1.135
CLPRO896	Recombinant Human Nanog	10µg	2.005
CLPRO896-2	Recombinant Human Nanog	1mg	forespørg
CLPRO896-3	Recombinant Human Nanog	5µg	1.135
CLPRO897	Recombinant Human ADP-Ribosylation Factor-Like 5B	20µg	2.005
CLPRO897-2	Recombinant Human ADP-Ribosylation Factor-Like 5B	1mg	forespørg
CLPRO897-3	Recombinant Human ADP-Ribosylation Factor-Like 5B	2µg	1.135
CLPRO898	Recombinant Human Regulator of G-Protein Signaling 21	10µg	2.005
CLPRO898-2	Recombinant Human Regulator of G-Protein Signaling 21	100µg	12.185
CLPRO898-3	Recombinant Human Regulator of G-Protein Signaling 21	5µg	1.135
CLPRO899	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	20µg	2.005
CLPRO899-2	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	1mg	forespørg

CLPRO899-3	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	2µg	1.135
CLPRO900	Recombinant Human Regulator of G-Protein Signaling 4	10µg	2.005
CLPRO900-2	Recombinant Human Regulator of G-Protein Signaling 4	1mg	forespørg
CLPRO900-3	Recombinant Human Regulator of G-Protein Signaling 4	5µg	1.135
CLPRO901	Recombinant Human Prefoldin Subunit 5	25µg	2.005
CLPRO901-2	Recombinant Human Prefoldin Subunit 5	1mg	forespørg
CLPRO901-3	Recombinant Human Prefoldin Subunit 5	5µg	1.135
CLPRO902	Recombinant Human Myosin Light Chain 12A	20µg	2.005
CLPRO902-2	Recombinant Human Myosin Light Chain 12A	1mg	forespørg
CLPRO902-3	Recombinant Human Myosin Light Chain 12A	2µg	1.135
CLPRO903	Recombinant Human Transcription Factor B1, Mitochondrial	10µg	2.005
CLPRO903-2	Recombinant Human Transcription Factor B1, Mitochondrial	1mg	forespørg
CLPRO903-3	Recombinant Human Transcription Factor B1, Mitochondrial	1µg	1.135
CLPRO904	Recombinant Human Hepatic Leukemia Factor	5µg	2.005
CLPRO904-2	Recombinant Human Hepatic Leukemia Factor	50µg	11.220
CLPRO904-3	Recombinant Human Hepatic Leukemia Factor	20µg	1.135
CLPRO905	Recombinant Human Regulator of G-Protein Signaling 5	100µg	2.005
CLPRO905-2	Recombinant Human Regulator of G-Protein Signaling 5	1mg	10.160
CLPRO905-3	Recombinant Human Regulator of G-Protein Signaling 5	5µg	1.135
CLPRO906	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	20µg	2.005
CLPRO906-2	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	1mg	forespørg
CLPRO906-3	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	1µg	1.135
CLPRO907	Recombinant Human Alpha-1 Antitrypsin, Active	5µg	2.005
CLPRO907-2	Recombinant Human Alpha-1 Antitrypsin, Active	50µg	12.185
CLPRO907-3	Recombinant Human Alpha-1 Antitrypsin, Active	5µg	1.135
CLPRO908	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	25µg	2.005
CLPRO908-2	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	1mg	forespørg
CLPRO908-3	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	5µg	1.135
CLPRO909	Recombinant Human DDB1 and CUL4 Associated Factor 7	20µg	2.005
CLPRO909-2	Recombinant Human DDB1 and CUL4 Associated Factor 7	1mg	forespørg
CLPRO909-3	Recombinant Human DDB1 and CUL4 Associated Factor 7	5µg	1.135
CLPRO910	Recombinant Human Cytochrome B5 Type A	25µg	2.005
CLPRO910-2	Recombinant Human Cytochrome B5 Type A	1mg	forespørg
CLPRO910-3	Recombinant Human Cytochrome B5 Type A	5µg	1.135
CLPRO911	Recombinant Human cutC Copper Transporter Homolog	20µg	2.005
CLPRO911-2	Recombinant Human cutC Copper Transporter Homolog	1mg	forespørg
CLPRO911-3	Recombinant Human cutC Copper Transporter Homolog	2µg	1.135
CLPRO912	Recombinant Human Cofilin-2	10µg	2.005
CLPRO912-2	Recombinant Human Cofilin-2	100µg	12.185
CLPRO912-3	Recombinant Human Cofilin-2	5µg	1.135
CLPRO913	Recombinant Human Crystallin, Gamma D	25µg	2.005
CLPRO913-2	Recombinant Human Crystallin, Gamma D	1mg	forespørg
CLPRO913-3	Recombinant Human Crystallin, Gamma D	5µg	1.135
CLPRO914	Recombinant Human C-Reactive Protein (19-224 a.a.)	20µg	2.005
CLPRO914-2	Recombinant Human C-Reactive Protein (19-224 a.a.)	1mg	forespørg
CLPRO914-3	Recombinant Human C-Reactive Protein (19-224 a.a.)	10µg	1.135
CLPRO915	Recombinant Human Regucalcin	50µg	2.005
CLPRO915-2	Recombinant Human Regucalcin	1mg	17.980
CLPRO915-3	Recombinant Human Regucalcin	1µg	1.135

CLPRO916	Recombinant Human Myosin Light Chain 5	5µg	2.005
CLPRO916-2	Recombinant Human Myosin Light Chain 5	50µg	11.220
CLPRO916-3	Recombinant Human Myosin Light Chain 5	5µg	1.135
CLPRO917	Recombinant Human COX4NB	20µg	2.005
CLPRO917-2	Recombinant Human COX4NB	1mg	forespørg
CLPRO917-3	Recombinant Human COX4NB	2µg	1.135
CLPRO918	Recombinant Human Ephrin- B1	10µg	2.005
CLPRO918-2	Recombinant Human Ephrin- B1	100µg	12.185
CLPRO918-3	Recombinant Human Ephrin- B1	2µg	1.135
CLPRO919	Recombinant Human CGRP Receptor Component	10µg	2.005
CLPRO919-2	Recombinant Human CGRP Receptor Component	1mg	forespørg
CLPRO919-3	Recombinant Human CGRP Receptor Component	2µg	1.135
CLPRO920	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	10µg	2.005
CLPRO920-2	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	100µg	12.185
CLPRO920-3	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	5µg	1.135
CLPRO921	Recombinant Human MAF1	20µg	2.005
CLPRO921-2	Recombinant Human MAF1	1mg	forespørg
CLPRO921-3	Recombinant Human MAF1	5µg	1.135
CLPRO922	Recombinant Human Matrix Gla Protein	20µg	2.005
CLPRO922-2	Recombinant Human Matrix Gla Protein	1mg	forespørg
CLPRO922-3	Recombinant Human Matrix Gla Protein	2µg	1.135
CLPRO923	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	10µg	2.005
CLPRO923-2	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	1mg	forespørg
CLPRO923-3	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	5µg	1.135
CLPRO924	Recombinant Human Regulator of G-Protein Signaling 17	20µg	2.005
CLPRO924-2	Recombinant Human Regulator of G-Protein Signaling 17	1mg	forespørg
CLPRO924-3	Recombinant Human Regulator of G-Protein Signaling 17	2µg	2.490
CLPRO925	Recombinant Human Peroxisomal Biogenesis Factor 19	5µg	3.510
CLPRO925-2	Recombinant Human Peroxisomal Biogenesis Factor 19	10µg	5.610
CLPRO925-3	Recombinant Human Peroxisomal Biogenesis Factor 19	1µg	1.135
CLPRO926	Recombinant Human Density-Regulated Protein	5µg	2.005
CLPRO926-2	Recombinant Human Density-Regulated Protein	50µg	12.185
CLPRO926-3	Recombinant Human Density-Regulated Protein	2µg	1.135
CLPRO927	Recombinant Human Ubiquitin-D	10µg	2.005
CLPRO927-2	Recombinant Human Ubiquitin-D	1mg	forespørg
CLPRO927-3	Recombinant Human Ubiquitin-D	10µg	1.135
CLPRO928	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	50µg	2.005
CLPRO928-2	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	1mg	17.980
CLPRO928-3	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	2µg	1.135
CLPRO929	Recombinant Human RAB22, Member RAS Oncogene Family	10µg	2.005
CLPRO929-2	Recombinant Human RAB22, Member RAS Oncogene Family	1mg	forespørg
CLPRO929-3	Recombinant Human RAB22, Member RAS Oncogene Family	2µg	1.135
CLPRO930	Recombinant Human Proteasome Assembly Chaperone 2	10µg	2.005
CLPRO930-2	Recombinant Human Proteasome Assembly Chaperone 2	100µg	12.185
CLPRO930-3	Recombinant Human Proteasome Assembly Chaperone 2	10µg	1.135
CLPRO931	Recombinant Human Proteasome Beta Type 10	50µg	2.005
CLPRO931-2	Recombinant Human Proteasome Beta Type 10	1mg	17.980

CLPRO931-3	Recombinant Human Proteasome Beta Type 10	5µg	1.135
CLPRO932	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	20µg	2.005
CLPRO932-2	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	1mg	forespørg
CLPRO932-3	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	5µg	1.135
CLPRO933	Recombinant Human ADP-Ribosylation Factor 3	20µg	2.005
CLPRO933-2	Recombinant Human ADP-Ribosylation Factor 3	1mg	forespørg
CLPRO933-3	Recombinant Human ADP-Ribosylation Factor 3	2µg	1.135
CLPRO934	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	10µg	2.005
CLPRO934-2	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	100µg	12.185
CLPRO934-3	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	2µg	1.135
CLPRO935	Recombinant Human RAB35, Member RAS Oncogene Family	10µg	2.005
CLPRO935-2	Recombinant Human RAB35, Member RAS Oncogene Family	1mg	forespørg
CLPRO935-3	Recombinant Human RAB35, Member RAS Oncogene Family	5µg	1.135
CLPRO936	Recombinant Human ADP-Ribosylation Factor-Like 14	25µg	2.005
CLPRO936-2	Recombinant Human ADP-Ribosylation Factor-Like 14	1mg	forespørg
CLPRO936-3	Recombinant Human ADP-Ribosylation Factor-Like 14	2µg	1.135
CLPRO937	Recombinant Human Ephrin- B2	10µg	2.005
CLPRO937-2	Recombinant Human Ephrin- B2	100µg	12.185
CLPRO937-3	Recombinant Human Ephrin- B2	2µg	1.135
CLPRO938	Recombinant Human Suppressor of Fused Homolog	10µg	2.005
CLPRO938-2	Recombinant Human Suppressor of Fused Homolog	1mg	forespørg
CLPRO938-3	Recombinant Human Suppressor of Fused Homolog	5µg	1.135
CLPRO939	Recombinant Human ADP-Ribosylation Factor-Like 3	20µg	2.005
CLPRO939-2	Recombinant Human ADP-Ribosylation Factor-Like 3	1mg	forespørg
CLPRO939-3	Recombinant Human ADP-Ribosylation Factor-Like 3	5µg	1.135
CLPRO940	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	20µg	2.005
CLPRO940-2	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	1mg	forespørg
CLPRO940-3	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	5µg	1.135
CLPRO941	Recombinant Human Cytokeratin 14 His Tag	20µg	2.005
CLPRO941-2	Recombinant Human Cytokeratin 14 His Tag	1mg	forespørg
CLPRO941-3	Recombinant Human Cytokeratin 14 His Tag	5µg	1.135
CLPRO942	Recombinant Human C-Myc Binding Protein	20µg	2.005
CLPRO942-2	Recombinant Human C-Myc Binding Protein	1mg	forespørg
CLPRO942-3	Recombinant Human C-Myc Binding Protein	2µg	1.135
CLPRO943	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	10µg	2.005
CLPRO943-2	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	1mg	forespørg
CLPRO943-3	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	5µg	1.135
CLPRO944	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	25µg	2.005
CLPRO944-2	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	1mg	forespørg
CLPRO944-3	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	5µg	1.135
CLPRO945	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	25µg	2.005
CLPRO945-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	1mg	forespørg
CLPRO945-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	2µg	1.135
CLPRO946	Recombinant Human Transgelin-3	10µg	2.005

CLPRO946-2	Recombinant Human Transgelin-3	1mg	forespørg
CLPRO946-3	Recombinant Human Transgelin-3	5µg	1.135
CLPRO947	Recombinant Human Complement Component 8, Gamma	20µg	2.005
CLPRO947-2	Recombinant Human Complement Component 8, Gamma	1mg	forespørg
CLPRO947-3	Recombinant Human Complement Component 8, Gamma	5µg	1.135
CLPRO948	Recombinant Human Linker for Activation of T Cells	20µg	2.005
CLPRO948-2	Recombinant Human Linker for Activation of T Cells	1mg	forespørg
CLPRO948-3	Recombinant Human Linker for Activation of T Cells	2µg	1.135
CLPRO949	Recombinant Human Septin-6	10µg	2.005
CLPRO949-2	Recombinant Human Septin-6	100µg	12.185
CLPRO949-3	Recombinant Human Septin-6	1µg	1.135
CLPRO950	Recombinant Human RAB32, Member RAS Oncogene Family	5µg	2.005
CLPRO950-2	Recombinant Human RAB32, Member RAS Oncogene Family	50µg	12.185
CLPRO950-3	Recombinant Human RAB32, Member RAS Oncogene Family	5µg	1.135
CLPRO951	Recombinant Human RAB24, Member RAS Oncogene Family	20µg	2.005
CLPRO951-2	Recombinant Human RAB24, Member RAS Oncogene Family	1mg	forespørg
CLPRO951-3	Recombinant Human RAB24, Member RAS Oncogene Family	5µg	1.135
CLPRO952	Recombinant Human Family with Sequence Similarity 3, Member C	20µg	2.005
CLPRO952-2	Recombinant Human Family with Sequence Similarity 3, Member C	1mg	forespørg
CLPRO952-3	Recombinant Human Family with Sequence Similarity 3, Member C	2µg	1.135
CLPRO953	Recombinant Human ADP-Ribosylation Factor-Like 4D	10µg	2.005
CLPRO953-2	Recombinant Human ADP-Ribosylation Factor-Like 4D	5µg	1.135
CLPRO953-3	Recombinant Human ADP-Ribosylation Factor-Like 4D	20µg	2.005
CLPRO954	Recombinant Human Ribosomal Protein S3	1mg	forespørg
CLPRO954-2	Recombinant Human Ribosomal Protein S3	5µg	1.135
CLPRO954-3	Recombinant Human Ribosomal Protein S3	20µg	2.005
CLPRO955	Recombinant Human Cystatin 9	1mg	forespørg
CLPRO955-2	Recombinant Human Cystatin 9	5µg	1.135
CLPRO955-3	Recombinant Human Cystatin 9	25µg	2.005
CLPRO956	Recombinant Human ADP-Ribosylation Factor-Like 15	1mg	forespørg
CLPRO956-2	Recombinant Human ADP-Ribosylation Factor-Like 15	5µg	1.135
CLPRO956-3	Recombinant Human ADP-Ribosylation Factor-Like 15	20µg	2.005
CLPRO957	Recombinant Human Alpha-1 Microglobulin	1mg	forespørg
CLPRO957-2	Recombinant Human Alpha-1 Microglobulin	5µg	1.135
CLPRO957-3	Recombinant Human Alpha-1 Microglobulin	20µg	2.005
CLPRO958	Recombinant Bacillus Circulans Intein	1mg	forespørg
CLPRO958-2	Recombinant Bacillus Circulans Intein	1µg	1.135
CLPRO958-3	Recombinant Bacillus Circulans Intein	5µg	2.005
CLPRO959	Recombinant Human Cardiac Troponin-C His	50µg	12.185
CLPRO959-2	Recombinant Human Cardiac Troponin-C His	2µg	1.135
CLPRO959-3	Recombinant Human Cardiac Troponin-C His	10µg	2.005
CLPRO960	Recombinant Human NF-kappa-B Inhibitor Alpha	1mg	forespørg
CLPRO960-2	Recombinant Human NF-kappa-B Inhibitor Alpha	2µg	1.135
CLPRO960-3	Recombinant Human NF-kappa-B Inhibitor Alpha	10µg	2.005
CLPRO961	Recombinant Human Cystatin C Active	1mg	forespørg
CLPRO961-2	Recombinant Human Cystatin C Active	10µg	1.135
CLPRO961-3	Recombinant Human Cystatin C Active	50µg	2.005
CLPRO962	Recombinant Human Left-Right Determination Factor 1	1mg	17.980
CLPRO962-2	Recombinant Human Left-Right Determination Factor 1	5µg	1.135
CLPRO962-3	Recombinant Human Left-Right Determination Factor 1	20µg	2.005
CLPRO963	Recombinant Human Crystallin, Gamma S	1mg	forespørg
CLPRO963-2	Recombinant Human Crystallin, Gamma S	2µg	1.135
CLPRO963-3	Recombinant Human Crystallin, Gamma S	10µg	2.005

CLPRO964	Recombinant Human Myosin Light Chain 6B	1mg	forespørg
CLPRO964-2	Recombinant Human Myosin Light Chain 6B	1µg	1.135
CLPRO964-3	Recombinant Human Myosin Light Chain 6B	5µg	2.005
CLPRO965	Recombinant Human Serglycin	50µg	12.185
CLPRO965-2	Recombinant Human Serglycin	2µg	1.135
CLPRO965-3	Recombinant Human Serglycin	10µg	2.005
CLPRO966	Recombinant Human Centromere Protein-H	1mg	forespørg
CLPRO966-2	Recombinant Human Centromere Protein-H	2µg	1.135
CLPRO966-3	Recombinant Human Centromere Protein-H	10µg	2.005
CLPRO967	Recombinant Human Serum Albumin, HEK	1mg	forespørg
CLPRO967-2	Recombinant Human Serum Albumin, HEK	2µg	1.135
CLPRO967-3	Recombinant Human Serum Albumin, HEK	10µg	2.005
CLPRO968	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	1mg	forespørg
CLPRO968-2	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	2µg	1.135
CLPRO968-3	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	10µg	2.005
CLPRO969	Recombinant Human SYF2 RNA splicing factor	100µg	12.185
CLPRO969-2	Recombinant Human SYF2 RNA splicing factor	5µg	1.135
CLPRO969-3	Recombinant Human SYF2 RNA splicing factor	20µg	2.005
CLPRO970	Recombinant Human Eukaryotic Translation Initiation Factor 3J	2µg	1.135
CLPRO970-2	Recombinant Human Eukaryotic Translation Initiation Factor 3J	10µg	2.005
CLPRO970-3	Recombinant Human Eukaryotic Translation Initiation Factor 3J	1mg	forespørg
CLPRO971	Recombinant Human Ephrin A1	5µg	1.135
CLPRO971-2	Recombinant Human Ephrin A1	20µg	2.005
CLPRO971-3	Recombinant Human Ephrin A1	1mg	forespørg
CLPRO972	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	5µg	1.135
CLPRO972-2	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	20µg	2.005
CLPRO972-3	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	1mg	forespørg
CLPRO973	Recombinant Human Glycine Cleavage System Protein H	2µg	1.135
CLPRO973-2	Recombinant Human Glycine Cleavage System Protein H	10µg	2.005
CLPRO973-3	Recombinant Human Glycine Cleavage System Protein H	100µg	12.185
CLPRO974	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	2µg	1.135
CLPRO974-2	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	10µg	2.005
CLPRO974-3	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	1mg	forespørg
CLPRO975	Recombinant Human Proteasome Activator Subunit 2	5µg	1.135
CLPRO975-2	Recombinant Human Proteasome Activator Subunit 2	20µg	2.005
CLPRO975-3	Recombinant Human Proteasome Activator Subunit 2	1mg	forespørg
CLPRO976	Recombinant Human RAB18, Member RAS Oncogene Family	5µg	1.135
CLPRO976-2	Recombinant Human RAB18, Member RAS Oncogene Family	20µg	2.005
CLPRO976-3	Recombinant Human RAB18, Member RAS Oncogene Family	1mg	forespørg
CLPRO977	Recombinant Human RAB23, Member RAS Oncogene Family	5µg	1.135
CLPRO977-2	Recombinant Human RAB23, Member RAS Oncogene Family	20µg	2.005
CLPRO977-3	Recombinant Human RAB23, Member RAS Oncogene Family	1mg	forespørg
CLPRO978	Recombinant Human RAB34, Member RAS Oncogene Family	2µg	1.135
CLPRO978-2	Recombinant Human RAB34, Member RAS Oncogene Family	10µg	2.005

CLPRO978-3	Recombinant Human RAB34, Member RAS Oncogene Family	1mg	forespørg
CLPRO979	Recombinant Human Steroidogenic Acute Regulatory Protein	2µg	1.135
CLPRO979-2	Recombinant Human Steroidogenic Acute Regulatory Protein	10µg	2.005
CLPRO979-3	Recombinant Human Steroidogenic Acute Regulatory Protein	1mg	forespørg
CLPRO980	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	5µg	1.135
CLPRO980-2	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	20µg	2.005
CLPRO980-3	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	1mg	forespørg
CLPRO981	Recombinant Human Tax1 Binding Protein 3	5µg	1.135
CLPRO981-2	Recombinant Human Tax1 Binding Protein 3	20µg	2.005
CLPRO981-3	Recombinant Human Tax1 Binding Protein 3	1mg	forespørg
CLPRO982	Recombinant Human Tubulin Gamma 1	5µg	1.135
CLPRO982-2	Recombinant Human Tubulin Gamma 1	25µg	2.005
CLPRO982-3	Recombinant Human Tubulin Gamma 1	1mg	forespørg
CLPRO983	Recombinant Human COP9 Constitutive Photomorphogenic 8	5µg	1.135
CLPRO983-2	Recombinant Human COP9 Constitutive Photomorphogenic 8	20µg	2.005
CLPRO983-3	Recombinant Human COP9 Constitutive Photomorphogenic 8	1mg	forespørg
CLPRO984	Recombinant Human Ribosomal Protein S18	10µg	1.135
CLPRO984-2	Recombinant Human Ribosomal Protein S18	50µg	2.005
CLPRO984-3	Recombinant Human Ribosomal Protein S18	1mg	17.980
CLPRO985	Recombinant Human Nucleosome Assembly Protein 1-Like 1	2µg	1.135
CLPRO985-2	Recombinant Human Nucleosome Assembly Protein 1-Like 1	10µg	2.005
CLPRO985-3	Recombinant Human Nucleosome Assembly Protein 1-Like 1	100µg	12.185
CLPRO986	Recombinant Human Sulfatase Modifying Factor 1	5µg	1.135
CLPRO986-2	Recombinant Human Sulfatase Modifying Factor 1	20µg	2.005
CLPRO986-3	Recombinant Human Sulfatase Modifying Factor 1	1mg	forespørg
CLPRO987	Recombinant Human Proteasome Activator Subunit 3	5µg	1.135
CLPRO987-2	Recombinant Human Proteasome Activator Subunit 3	25µg	2.005
CLPRO987-3	Recombinant Human Proteasome Activator Subunit 3	1mg	forespørg
CLPRO988	Recombinant Human Uroplakin 3A	5µg	1.135
CLPRO988-2	Recombinant Human Uroplakin 3A	25µg	2.005
CLPRO988-3	Recombinant Human Uroplakin 3A	1mg	forespørg
CLPRO989	Recombinant Human Proteasome Assembly Chaperone 4	2µg	1.135
CLPRO989-2	Recombinant Human Proteasome Assembly Chaperone 4	10µg	2.005
CLPRO989-3	Recombinant Human Proteasome Assembly Chaperone 4	1mg	forespørg
CLPRO990	Recombinant Human Regulator of Calcineurin 2	2µg	1.135
CLPRO990-2	Recombinant Human Regulator of Calcineurin 2	10µg	2.005
CLPRO990-3	Recombinant Human Regulator of Calcineurin 2	0.1mg	12.185
CLPRO991	Recombinant Human Retinoblastoma Binding Protein 9	5µg	1.135
CLPRO991-2	Recombinant Human Retinoblastoma Binding Protein 9	20µg	2.005
CLPRO991-3	Recombinant Human Retinoblastoma Binding Protein 9	1mg	forespørg
CLPRO992	Recombinant Human Myosin Light Chain 4	5µg	1.135
CLPRO992-2	Recombinant Human Myosin Light Chain 4	20µg	2.005
CLPRO992-3	Recombinant Human Myosin Light Chain 4	1mg	forespørg
CLPRO993	Recombinant Human Ribosomal Protein S7	2µg	1.135
CLPRO993-2	Recombinant Human Ribosomal Protein S7	10µg	2.005
CLPRO993-3	Recombinant Human Ribosomal Protein S7	1mg	forespørg
CLPRO994	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	2µg	1.135
CLPRO994-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	10µg	2.005
CLPRO994-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	1mg	forespørg

CLPRO995	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	5µg	1.135
CLPRO995-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	20µg	2.005
CLPRO995-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	1mg	forespørg
CLPRO996	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	2µg	1.135
CLPRO996-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	10µg	2.005
CLPRO996-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	1mg	forespørg
CLPRO997	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	5µg	1.135
CLPRO997-2	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	20µg	2.005
CLPRO997-3	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	1mg	forespørg
CLPRO998	Bovine Small Nuclear Ribonucleoprotein Polypeptide	2µg	1.135
CLPRO998-2	Bovine Small Nuclear Ribonucleoprotein Polypeptide	10µg	2.005
CLPRO998-3	Bovine Small Nuclear Ribonucleoprotein Polypeptide	1mg	forespørg
CLPRO999	Recombinant Human Nucleopurin 62kDa	5µg	1.135
CLPRO999-2	Recombinant Human Nucleopurin 62kDa	25µg	2.005
CLPRO999-3	Recombinant Human Nucleopurin 62kDa	1mg	forespørg
CLPRV001	Recombinant Parvovirus B19 VLP VP2	5µg	1.135
CLPRV001-2	Recombinant Parvovirus B19 VLP VP2	20µg	2.005
CLPRV001-3	Recombinant Parvovirus B19 VLP VP2	1mg	forespørg
CLPRV002	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	2µg	1.135
CLPRV002-2	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	10µg	2.005
CLPRV002-3	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	1mg	forespørg
CLPRV003	Recombinant Parvovirus VLP VP1	5µg	1.135
CLPRV003-2	Recombinant Parvovirus VLP VP1	20µg	2.005
CLPRV003-3	Recombinant Parvovirus VLP VP1	1mg	forespørg
CLR01	Recombinant Rat IL-1beta, Lyophilized	10µg	2.755
CLR02	Recombinant Rat IL-6, Lyophilized	50µg	7.840
CLR03	Recombinant Rat GRO/KC, Lyophilized	100µg	13.150
CLR04	Recombinant Rat GROb/MIP-2, Lyophilized	2µg	1.135
CLR05	Recombinant Rat MCP-1 (MCAF), Lyophilized	10µg	2.005
CLR06	Recombinant Rat MIP-1alpha, Lyophilized	1µg	1.135
CLR07	Recombinant Rat RANTES, Lyophilized	5µg	2.005
CLR08	Recombinant Rat TNFalpha, Lyophilized	50µg	9.290
CLR09	Recombinant Rat IFN-g, Lyophilized, (E. coli)	2µg	1.135
CLR10	Recombinant Rat IL-3b, Lyophilized, (E. coli)	10µg	2.005
CLR11	Recombinant Rat IL-4, Lyophilized, (E. coli)	1mg	forespørg
CLR12	Recombinant Rat IL-10, Lyophilized, (E. coli)	2µg	1.135
CLR13	Recombinant Rat IL-2	10µg	2.005
CLR14	Recombinant Rat IL-7	1mg	forespørg
CLR15	Recombinant Rat MIP-2 beta (CCL4)	2µg	1.135
CLR16	Recombinant Rat IL-13	10µg	2.755
CLR17	Recombinant Rat Leptin	100µg	17.980
CLR18	Recombinant Rat SCF	1µg	1.135
CLR19	Recombinant Rat GM-CSF	5µg	2.005
CLR21	Recombinant Rat CNTF, Lyophilized	50µg	12.185
CLR21-1MG	Recombinant rat CNTF	2µg	1.135
CLR22	Recombinant Rat IL-15	10µg	2.005
CLR23	Recombinant Rat IL1-a	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLR30	Recombinant Rat IFN-a, Lyophilized, (E. coli)	5µg	1.135
CLR31	Recombinant Rat IFN-b, Lyophilized, (E. coli)	20µg	2.005
CLRAD31140	Anti-Mouse PMN, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAD31240	Anti-Mouse Macrophage, Texas Red, (Polyclonal) (rabbit IgG)	2µg	1.135
CLRAD31440	Anti-Mouse Thrombocyte (platelet), Texas Red, (Polyclonal) (rabbit IgG)	10µg	2.005
CLRAD51140	Anti-Rat PMN, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAD51240	Anti-Rat Macrophage, Texas Red, (Polyclonal) (rabbit IgG)	2µg	1.135
CLRAD51440	Anti-Rat Thrombocyte (platelet), Texas Red, (Polyclonal) (rabbit IgG)	10µg	2.005
CLRAG10140	Anti-Horse Albumin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG10240	Anti-Horse Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG10340	Anti-Horse IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG10840	Anti-Horse RBC, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG1140	Anti-Guinea Pig Albumin, Texas Red, (Polyclonal) (rabbit IgG)	2µg	1.135
CLRAG11840	Anti-Turkey RBC, Texas Red, (Polyclonal) (rabbit IgG)	10µg	2.005
CLRAG1240	Anti-Guinea Pig Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG12840	Anti-Cat RBC, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG1340	Anti-Guinea Pig IgG (H+L), Texas Red (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG13840	Anti-Goat RBC, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG14840	Anti-Hamster RBC, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG15840	Anti-Monkey RBC, Texas Red, (Polyclonal) (rabbit IgG)	25µg	2.005
CLRAG16140	Anti-Swine Albumin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG16240	Anti-Swine Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG16340	Anti-Swine IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG16840	Anti-Swine RBC, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG1840	Anti-Guinea Pig RBC, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG2140	Anti-Human Albumin, Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG2240	Anti-Human Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG2340	Anti-Human IgG (H+L), Texas Red (Polyclonal) (rabbit IgG)	20µg	1.135
CLRAG2840	Anti-Human RBC, Texas Red, (Polyclonal) (rabbit IgG)	100µg	2.005
CLRAG3140	Anti-Mouse Albumin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	10.160
CLRAG3240	Anti-Mouse Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG3340	Anti-Mouse IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG3840	Anti-Mouse RBC, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG5140	Anti-Rat Albumin, Texas Red, (Polyclonal) (rabbit IgG)	2µg	1.135
CLRAG5240	Anti-Rat Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	10µg	2.005
CLRAG5340	Anti-Rat IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG5810	Anti-Rat RBC, Texas Red, (Polyclonal) (guinea pig IgG)	5µg	1.135
CLRAG5840	Anti-Rat RBC, Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG6140	Anti-Sheep Albumin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG6340	Anti-Sheep IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG6840	Anti-Sheep RBC, Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG7140	Anti-Bovine Albumin, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG7240	Anti-Bovine Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG7340	Anti-Bovine IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG7840	Anti-Bovine RBC, Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG8140	Anti-Chicken Albumin, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG8240	Anti-Chicken Transferrin, Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRAG8340	Anti-Chicken IgG (H+L), Texas Red, (Polyclonal) (rabbit IgG)	1mg	forespørg
CLRAG8840	Anti-Chicken RBC, Texas Red, (Polyclonal) (rabbit IgG)	5µg	1.135
CLRAG9840	Anti-Dog RBC, Texas Red, (Polyclonal) (rabbit IgG)	20µg	2.005
CLRB00	Rabbit IgG (non-immune), liquid	1mg	forespørg
CLRUB291	Recombinant Rubella Virus E1 Mosaic	50µg	6.390
CLRUB291-2	Recombinant Rubella Virus E1 Mosaic	100µg	9.290

TriChem prisliste 2020
Cedarlane produkter

CLRUB291-3	Recombinant Rubella Virus E1 Mosaic	1mg	forespørg
CLRUB292	Recombinant Rubella Virus E2	2µg	1.135
CLRUB292-2	Recombinant Rubella Virus E2	10µg	2.005
CLRUB292-3	Recombinant Rubella Virus E2	100µg	12.185
CLRUB293	Recombinant Rubella Virus Capsid C	2µg	1.135
CLRUB293-2	Recombinant Rubella Virus Capsid C	10µg	2.005
CLRUB293-3	Recombinant Rubella Virus Capsid C	1mg	forespørg
CLS103	Normal Guinea Pig Serum	2µg	1.135
CLS1403	Normal Hamster Serum	10µg	2.005
CLS303	Normal Mouse Serum	1mg	forespørg
CLS403	Normal Rabbit Serum	2µg	1.135
CLS503	Normal Rat Serum	10µg	2.005
CLS703	Normal Bovine Serum	100µg	12.185
CLS803	Normal Chicken Serum	5µg	1.135
CLSA000002	2 | Plant Cell Compartment Antibody Marker Set | 5 antibodies	20µg	2.005
CLSA000003	2 | Plant Cell Compartment Antibody Marker Set | 10 antibodies	1mg	forespørg
CLSARS001	Recombinant Coronavirus 229E	2µg	1.135
CLSARS001-2	Recombinant Coronavirus 229E	10µg	2.005
CLSARS001-3	Recombinant Coronavirus 229E	1mg	forespørg
CLSARS002	Recombinant SARS MERS Spike S1	2µg	1.135
CLSARS002-2	Recombinant SARS MERS Spike S1	10µg	2.005
CLSARS002-3	Recombinant SARS MERS Spike S1	1mg	forespørg
CLSARS003	Recombinant Coronavirus NL63	5µg	1.135
CLSARS003-2	Recombinant Coronavirus NL63	20µg	2.005
CLSARS003-3	Recombinant Coronavirus NL63	1mg	forespørg
CLSARS250	Recombinant SARS Coronavirus Nucleocapsid (1-422)	1µg	1.135
CLSARS250-2	Recombinant SARS Coronavirus Nucleocapsid (1-422)	5µg	2.005
CLSARS250-3	Recombinant SARS Coronavirus Nucleocapsid (1-422)	50µg	12.185
CLSARS251	Recombinant SARS Associated Coronavirus Matrix	1µg	1.135
CLSARS251-2	Recombinant SARS Associated Coronavirus Matrix	5µg	2.005
CLSARS251-3	Recombinant SARS Associated Coronavirus Matrix	50µg	12.185
CLSARS252	Recombinant SARS Associated Coronavirus Envelope	2µg	1.135
CLSARS252-2	Recombinant SARS Associated Coronavirus Envelope	10µg	2.005
CLSARS252-3	Recombinant SARS Associated Coronavirus Envelope	1mg	forespørg
CLSARS253	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49)	2µg	1.135
CLSARS253-2	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49)	10µg	2.005
CLSARS253-3	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49)	1mg	forespørg
CLSARS254	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390)	2µg	1.135
CLSARS254-2	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390)	10µg	2.005
CLSARS254-3	Recombinant SARS Associated Coronavirus Nucleocaspid (340-390)	1mg	forespørg
CLSARS255	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220)	5µg	1.135
CLSARS255-2	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220)	20µg	2.005
CLSARS255-3	Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220)	1mg	forespørg
CLSARS256	Recombinant SARS Associated Spike Mosaic S(M)	2µg	1.135
CLSARS256-2	Recombinant SARS Associated Spike Mosaic S(M)	10µg	2.005

CLSARS256-3	Recombinant SARS Associated Spike Mosaic S(M)	1mg	forespørg
CLSARS257	Recombinant SARS Associated Spike Mosaic S©	5µg	1.135
CLSARS257-2	Recombinant SARS Associated Spike Mosaic S©	20µg	2.005
CLSARS257-3	Recombinant SARS Associated Spike Mosaic S©	1mg	forespørg
CLSARS258	Recombinant SARS Associated Spike Mosaic S(N)	1µg	1.135
CLSARS258-2	Recombinant SARS Associated Spike Mosaic S(N)	5µg	2.005
CLSARS258-3	Recombinant SARS Associated Spike Mosaic S(N)	50µg	12.185
CLSD403-M	Normal Rabbit Serum, Mouse Cell Adsorbed	1µg	1.135
CLSD403-R	Normal Rabbit Serum, Rat Cell Adsorbed	5µg	2.005
CLSDG403-M	Normal Rabbit Serum, Mouse Cell Adsorbed, IgG Fraction	50µg	12.185
CLSDG403-R	Normal Rabbit Serum, Rat Cell Adsorbed, IgG Fraction	20µg	1.135
CLSG24235	PSA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	2.490
CLSG24235-05	PSA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	10.735
CLSG24283	Survivin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG24283-05	Survivin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36501	Actin Alpha Smooth Muscle,(Clone: 1A4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36501-05	Actin Alpha Smooth Muscle,(Clone: 1A4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36502	Actin Muscle,(Clone: HHF35),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36502-05	Actin Muscle,(Clone: HHF35),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	11.415
CLSG36503	Actin Sarcomeric,(Clone: 5C5),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36503-05	Actin Sarcomeric,(Clone: 5C5),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36505	Adrenocorticotropic hormone (ACTH),(Clone: AH26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	11.220
CLSG36505-05	Adrenocorticotropic hormone (ACTH),(Clone: AH26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36506	Adenovirus,(Clone: M58+M73),(IsoType: IgG2a+IgG2a),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36506-05	Adenovirus,(Clone: M58+M73),(IsoType: IgG2a+IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36507	Alpha Actinin,(Clone: EA-53),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36507-05	Alpha Actinin,(Clone: EA-53),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36508	Alpha Fetoprotein,(Clone: C3),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36508-05	Alpha Fetoprotein,(Clone: C3),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36509	Amyloid A Component,(Clone: mcl),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36509-05	Amyloid A Component,(Clone: mcl),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36510	Amyloid Beta Protein,(Clone: BAM-10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36510-05	Amyloid Beta Protein,(Clone: BAM-10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36511	Androgen Receptor,(Clone: AR 441),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg

CLSG36511-05	Androgen Receptor,(Clone: AR 441),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36516	CD20, B-Cell,(Clone: L26),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36516-05	CD20, B-Cell,(Clone: L26),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	13.635
CLSG36516-S	CD20, B-Cell,(Clone: L26),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36520	Bcl-2 Oncoprotein,(Clone: 124),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36520-05	Bcl-2 Oncoprotein,(Clone: 124),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	12.185
CLSG36521	Bcl-2 Oncoprotein,(Clone: 100/D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36521-05	Bcl-2 Oncoprotein,(Clone: 100/D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36523	Bcl-X,(Clone: 2H12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36523-05	Bcl-X,(Clone: 2H12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG365251	Bcl-10,(Clone: 151),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG365251-05	Bcl-10,(Clone: 151),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG365252	BOB.1,(Clone: Wue-AC5),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG365252-05	BOB.1,(Clone: Wue-AC5),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36529	CA 19-9,(Clone: C241:5:1:4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36529-05	CA 19-9,(Clone: C241:5:1:4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36531	CA 125,(Clone: OV185:1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36531-05	CA 125,(Clone: OV185:1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	12.185
CLSG36532	Cadherin Pan,(Clone: CH-19),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36532-05	Cadherin Pan,(Clone: CH-19),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36535	Calponin,(Clone: CALP),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36535-05	Calponin,(Clone: CALP),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36537	Caspase 3,(Clone: 3CSP03),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36537-05	Caspase 3,(Clone: 3CSP03),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36539	Calbindin,(Clone: CB-955),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36539-05	Calbindin,(Clone: CB-955),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36542	CEA,(Clone: Col-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36542-05	CEA,(Clone: Col-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135

CLSG36545	CD1a Cortical Thymocytes,(Clone: O10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36545-05	CD1a Cortical Thymocytes,(Clone: O10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	11.220
CLSG36548	CD3 T-Cell,(Clone: PS1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36548-05	CD3 T-Cell,(Clone: PS1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36550	CD4,(Clone: 1F6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	13.635
CLSG36550-05	CD4,(Clone: 1F6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36556	CD8 T-Cell,(Clone: 144B),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36556-05	CD8 T-Cell,(Clone: 144B),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	17.980
CLSG36560	CD10 CALLA,(Clone: 56C6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36560-05	CD10 CALLA,(Clone: 56C6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36566	CD15 Granulocyte Associate Antigen,(Clone: MY-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	100µg	12.185
CLSG36566-05	CD15 Granulocyte Associate Antigen,(Clone: MY-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36567	CD15 Granulocyte Associate Antigen,(Clone: C3D-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36567-05	CD15 Granulocyte Associate Antigen,(Clone: C3D-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36568	CD15 Granulocyte Associate Antigen,(Clone: MMA),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36568-05	CD15 Granulocyte Associate Antigen,(Clone: MMA),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36574	CD21,(Clone: 1F8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	11.220
CLSG36574-05	CD21,(Clone: 1F8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36577	CD23,(Clone: 1B12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36577-05	CD23,(Clone: 1B12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	12.185
CLSG36579	CD25 IL-2,(Clone: IL2R.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36579-05	CD25 IL-2,(Clone: IL2R.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36580	CD30 Ki-1 Antigen,(Clone: Ber-H2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36580-05	CD30 Ki-1 Antigen,(Clone: Ber-H2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36582	CD31 Endothelial Cell,(Clone: JC/70A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36582-05	CD31 Endothelial Cell,(Clone: JC/70A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36584	CD34 Endothelial Cell,(Clone: QBEND/10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36584-05	CD34 Endothelial Cell,(Clone: QBEND/10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005

CLSG36591	CD43 T-Cell,(Clone: DF-T1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36591-05	CD43 T-Cell,(Clone: DF-T1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36595	CD44 H Cam,(Clone: 156-3C11),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36595-05	CD44 H Cam,(Clone: 156-3C11),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36596	LCA CD45,(Clone: 2B11 + PD7/26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36596-05	LCA CD46,(Clone: 2B11 + PD7/26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36597	CD45 RA B-Cell,(Clone: 4KB5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36597-05	CD45 RA B-Cell,(Clone: 4KB5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36603	CD45 RO T-Cell,(Clone: UCHL-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36603-05	CD45 RO T-Cell,(Clone: UCHL-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36608	CD56 NCAM-1,(Clone: 123C3.D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36608-05	CD56 NCAM-1,(Clone: 123C3.D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36609	CD57 HNK-1,(Clone: NK-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36609-05	CD57 HNK-1,(Clone: NK-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36610	CD61 Platelet Glycoprotein IIIa,(Clone: Y2/51),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36610-05	CD61 Platelet Glycoprotein IIIa,(Clone: Y2/51),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	12.185
CLSG36613	CD63,(Clone: NK-1/C3 (same as MX 493129.5)),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36613-05	CD63,(Clone: NK-1/C3 (same as MX 493129.5)),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36614	CD68 Macrophage,(Clone: KP1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36614-05	CD68 Macrophage,(Clone: KP1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36616	CD74 B-Cell,(Clone: LN2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36616-05	CD74 B-Cell,(Clone: LN2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36618	CD79a B-Cell,(Clone: HM57),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36618-05	CD79a B-Cell,(Clone: HM57),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36619	CD79a B-Cell,(Clone: HM47/A9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	12.185
CLSG36619-05	CD79a B-Cell,(Clone: HM47/A9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36622	CD99/MIC2,(Clone: HO36-1.1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36622-05	CD99/MIC2,(Clone: HO36-1.1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg

CLSG36626	CDC25A,(Clone: DCS-120),(IsoType: IgG2a+IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36626-05	CDC25A,(Clone: DCS-120),(IsoType: IgG2a+IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36629	CDC47,(Clone: 47DC141),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36629-05	CDC47,(Clone: 47DC141),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36631	Cdk5,(Clone: DC17+DC34),(IsoType: IgG1+IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36631-05	Cdk5,(Clone: DC17+DC34),(IsoType: IgG1+IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	13.635
CLSG36636	CFTR,(Clone: M3A7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36636-05	CFTR,(Clone: M3A7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36637	Chromogranin A,(Clone: LK2H10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36637-05	Chromogranin A,(Clone: LK2H10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36641	C-myc,(Clone: 9 E10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36641-05	C-myc,(Clone: 9 E10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	12.185
CLSG36644	Collagen IV,(Clone: COL-94),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36644-05	Collagen IV,(Clone: COL-94),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36649	Cyclin D1,(Clone: DCS-6),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36649-05	Cyclin D1,(Clone: DCS-6),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36654	Cyclin E ,(Clone: HE12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36654-05	Cyclin E ,(Clone: HE12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36655	Cystatin A,(Clone: WR-23/2/3/3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36655-05	Cystatin A,(Clone: WR-23/2/3/3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36657	Cytokeratin AE1-L.M.W,(Clone: AE-1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36658	Cytokeratin AE3 H.M.W,(Clone: AE-3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36661	Cytokeratin (45 56 & 58 kD),(Clone: LP34),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36661-05	Cytokeratin (45 56 & 58 kD),(Clone: LP34),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36662	Cytokeratin (45 46 56.4 kD),(Clone: MNF116),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36662-05	Cytokeratin (45 46 56.4 kD),(Clone: MNF116),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36664	Cytokeratin 5,(Clone: XM26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36664-05	Cytokeratin 5,(Clone: XM26),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135

CLSG36665	Cytokeratin 5/6,(Clone: D5/16 B4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36665-05	Cytokeratin 5/6,(Clone: D5/16 B4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36668	Cytokeratin 7,(Clone: OV-TL 12/30),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36668-05	Cytokeratin 7,(Clone: OV-TL 12/30),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36671	Cytokeratin 8,(Clone: 35bH11),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36671-05	Cytokeratin 8,(Clone: 35bH11),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36673	Cytokeratin 8/18,(Clone: 5D3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36673-05	Cytokeratin 8/18,(Clone: 5D3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36674	Cytokeratin 10 (56.5 kD),(Clone: DE-K10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36674-05	Cytokeratin 10 (56.5 kD),(Clone: DE-K10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36675	Cytokeratin 10 ,(Clone: LHP1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	17.980
CLSG36675-05	Cytokeratin 10 ,(Clone: LHP1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36676	Cytokeratin 10/13,(Clone: DE-K13),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36676-05	Cytokeratin 10/13,(Clone: DE-K13),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG366761	Cytokeratin 13,(Clone: KS-1A3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG366761-05	Cytokeratin 13,(Clone: KS-1A3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36679	Cytokeratin 15,(Clone: LHK15),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36679-05	Cytokeratin 15,(Clone: LHK15),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36680	Cytokeratin 16,(Clone: LL025),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36680-05	Cytokeratin 16,(Clone: LL025),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36681	Cytokeratin 17,(Clone: E3),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36681-05	Cytokeratin 17,(Clone: E3),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36683	Cytokeratin 18,(Clone: DC10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36683-05	Cytokeratin 18,(Clone: DC10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36687	Cytokeratin 20,(Clone: Ks20.8),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36687-05	Cytokeratin 20,(Clone: Ks20.8),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	50µg	12.185
CLSG36689	Cytokeratin H.M.W.,(Clone: 34bE12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36689-05	Cytokeratin H.M.W.,(Clone: 34bE12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005

CLSG36690	Cytokeratin H.M.W.,(Clone: DE-SQ),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36690-05	Cytokeratin H.M.W.,(Clone: DE-SQ),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100mg	1.570
CLSG36691	Cytokeratin Pan,(Clone: 5D3+LP34),(IsoType: IgG2a+IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36691-05	Cytokeratin Pan,(Clone: 5D3+LP34),(IsoType: IgG2a+IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36695	Cytokeratin AE1+AE3,(Clone: AE1+AE3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36695-05	Cytokeratin AE1+AE3,(Clone: AE1+AE3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36697	Desmin,(Clone: D33),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36697-05	Desmin,(Clone: D33),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36698	DNA polymerase b,(Clone: 61),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG36698-05	DNA polymerase b,(Clone: 61),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG36699	DOG1.1,(Clone: DOG1.1),(IsoType: IgG),(Concentrated Mouse Monoclonal Antibodies)	1mg	17.980
CLSG36699-05	DOG1.1,(Clone: DOG1.1),(IsoType: IgG),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36700	Dystrophin,(Clone: 1808),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36700-05	Dystrophin,(Clone: 1808),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36701	E2F-1 Transcription Factor,(Clone: KH95),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36701-05	E2F-1 Transcription Factor,(Clone: KH95),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36702	E2F-4 Transcription Factor,(Clone: 4E2F04),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36702-05	E2F-4 Transcription Factor,(Clone: 4E2F04),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36704	EBV Cocktail,(Clone: CS1-4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36704-05	EBV Cocktail,(Clone: CS1-4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36705	EGFR,(Clone: 111.6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36705-05	EGFR,(Clone: 111.6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36706	Elastin,(Clone: BA-4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36706-05	Elastin,(Clone: BA-4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	1.135
CLSG36707	Epithelial Antigen,(Clone: VU-1D9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	2.005
CLSG36707-05	Epithelial Antigen,(Clone: VU-1D9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	10.160
CLSG36708	Epithelial Antigen,(Clone: Ber-EP4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36708-05	Epithelial Antigen,(Clone: Ber-EP4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005

CLSG36709	EMA,(Clone: GP1.4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	13.150
CLSG36709-05	EMA,(Clone: GP1.4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36710	EMA,(Clone: E29),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36710-05	EMA,(Clone: E29),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36711	ERCC1,(Clone: 8F1),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36711-05	ERCC1,(Clone: 8F1),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36713	Estrogen Receptor,(Clone: 6F11),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36716	Ezrin/p181/Cytovillin,(Clone: 3C12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36716-05	Ezrin/p181/Cytovillin,(Clone: 3C12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36717	Factor VIII,(Clone: F8/86),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	10.255
CLSG36717-05	Factor VIII,(Clone: F8/86),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36718	Factor XIIIa,(Clone: AC-1A1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36718-05	Factor XIIIa,(Clone: AC-1A1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	15.080
CLSG36721	Fibroblast,(Clone: 1B10),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36721-05	Fibroblast,(Clone: 1B10),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36723	Galectin-3,(Clone: 9C4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	13.150
CLSG36723-05	Galectin-3,(Clone: 9C4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36727	Glycophorin A,(Clone: JC159),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36727-05	Glycophorin A,(Clone: JC159),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	11.900
CLSG36728	Glycophorin C,(Clone: Ret40f),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36728-05	Glycophorin C,(Clone: Ret40f),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36729	Granulocyte,(Clone: BM-2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36729-05	Granulocyte,(Clone: BM-2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	2.490
CLSG36733	Hairy Cell Leukemia,(Clone: DBA.44),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	5µg	3.510
CLSG36733-05	Hairy Cell Leukemia,(Clone: DBA.44),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	10µg	5.425
CLSG36734	HBsAg,(Clone: 3E7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36734-05	HBsAg,(Clone: 3E7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36737	Heat Shock Protein 70,(Clone: W27),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	100µg	10.255

CLSG36737-05	Heat Shock Protein 70,(Clone: W27),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36738	Heregulin,(Clone: 7D5),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36738-05	Heregulin,(Clone: 7D5),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	100µg	15.080
CLSG36739	HHV 8,(Clone: LN53),(IsoType: IgG2c),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135
CLSG36739-05	HHV 8,(Clone: LN53),(IsoType: IgG2c),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36741	HPV 16,(Clone: CAMVIR-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	100µg	15.080
CLSG36741-05	HPV 16,(Clone: CAMVIR-1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36742	Hypoxia A,(Clone: OZ12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36742-05	Hypoxia A,(Clone: OZ12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36748	IgM,(Clone: R1/69),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36748-05	IgM,(Clone: R1/69),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36749	Insulin,(Clone: E2E3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36749-05	Insulin,(Clone: E2E3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36750	Insulin,(Clone: K36ac10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36750-05	Insulin,(Clone: K36ac10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36763	Lambda Light Chain,(Clone: N10/2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36763-05	Lambda Light Chain,(Clone: N10/2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36764	Lambda Light Chain,(Clone: HP6054),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36764-05	Lambda Light Chain,(Clone: HP6054),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36765	Laminin,(Clone: 4C7),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36765-05	Laminin,(Clone: 4C7),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36767	LRP/MVP,(Clone: 1032),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36767-05	LRP/MVP,(Clone: 1032),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36770	Macrophage CD68,(Clone: PG-M1),(IsoType: IgG3),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36770-05	Macrophage CD68,(Clone: PG-M1),(IsoType: IgG3),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36771	Macrophage,(Clone: MAC387),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36771-05	Macrophage,(Clone: MAC387),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36774	MART-1/Melan-A,(Clone: A103),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135

CLSG36774-05	MART-1/Melan-A,(Clone: A103),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36776	Mast Cell Chymase,(Clone: CC1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36776-05	Mast Cell Chymase,(Clone: CC1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36777	Mast Cell Tryptase,(Clone: AA1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36777-05	Mast Cell Tryptase,(Clone: AA1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36781	Melanoma,(Clone: HMB45),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36781-05	Melanoma,(Clone: HMB45),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36782	Mesothelioma,(Clone: HBME-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36782-05	Mesothelioma,(Clone: HBME-1),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36789	MSH2,(Clone: 25D12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36789-05	MSH2,(Clone: 25D12),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	0.1mg	12.185
CLSG36790	Mucin 5AC,(Clone: 45M1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36790-05	Mucin 5AC,(Clone: 45M1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36791	Myeloperoxidase,(Clone: 59A5),(IsoType: IgG2b kappa),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36791-05	Myeloperoxidase,(Clone: 59A5),(IsoType: IgG2b kappa),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36792	MyoD1,(Clone: 5.2F),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36792-05	MyoD1,(Clone: 5.2F),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36794	Myosin,(Clone: MY32),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36794-05	Myosin,(Clone: MY32),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36795	Neurofilaments,(Clone: 2F11),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36795-05	Neurofilaments,(Clone: 2F11),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36796	MyoD1,(Clone: 5.8A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36796-05	MyoD1,(Clone: 5.8A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36800	Neuron Specific Enolase,(Clone: VI-H14),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36800-05	Neuron Specific Enolase,(Clone: VI-H14),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36807	p21 WAF1,(Clone: DCS-60.2),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36807-05	p21 WAF1,(Clone: DCS-60.2),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36809	p57KIP2,(Clone: 57P06),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005

CLSG36809-05	p57KIP2,(Clone: 57P06),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36815	p300/CBP,(Clone: NM11),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36815-05	p300/CBP,(Clone: NM11),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36816	p53 protein,(Clone: DO7),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36816-05	p53 protein,(Clone: DO7),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36820	p53 protein,(Clone: Bp53-12),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36820-05	p53protein,(Clone: Bp53-12),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36826	PCNA,(Clone: PC10),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36826-05	PCNA,(Clone: PC10),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36827	Perforin,(Clone: 5B10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36827-05	Perforin,(Clone: 5B10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG368311	PSMA,(Clone: 3E6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG368311-05	PSMA,(Clone: 3E6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36832	Pneumocystis carinii,(Clone: 3F6),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36832-05	Pneumocystis carinii,(Clone: 3F6),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36836	Prohibitin,(Clone: II-14-10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36836-05	Prohibitin,(Clone: II-14-10),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36840	PSAP,(Clone: PASE/4LJ),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG36840-05	PSAP,(Clone: PASE/4LJ),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36843	Rad51,(Clone: 51RAD01),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36843-05	Rad51,(Clone: 51RAD01),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36845	Retinoblastoma Protein,(Clone: 1F8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36845-05	Retinoblastoma Protein,(Clone: 1F8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36847	Ret Oncoprotein,(Clone: RET01 (same as 3F8)),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36847-05	Ret Oncoprotein,(Clone: RET01 (same as 3F8)),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36848	RPA/p34,(Clone: 9H8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	6.390
CLSG36848-05	RPA/p34,(Clone: 9H8),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	9.290
CLSG36849	S-100,(Clone: SH-B1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg

CLSG36849-05	S-100,(Clone: SH-B1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36850	S-100,(Clone: 4C4.9),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36850-05	S-100,(Clone: 4C4.9),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36851	Synaptophysin,(Clone: SYP02),(IsoType: IG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36851-05	Synaptophysin,(Clone: SYP02),(IsoType: IG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36853	Tdt,(Clone: SEN28),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36853-05	Tdt,(Clone: SEN28),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36856	Thrombospondin,(Clone: A6.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36856-05	Thrombospondin,(Clone: A6.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36857	Thymidine Phosphorylase,(Clone: P-GF.44C),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36857-05	Thymidine Phosphorylase,(Clone: P-GF.44C),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36859	Thyroglobulin,(Clone: 1D4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36859-05	Thyroglobulin,(Clone: 1D4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36863	TIMP-2,(Clone: 3A4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36863-05	TIMP-2,(Clone: 3A4),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36868	Transglutaminase II,(Clone: CUB7402),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36868-05	Transglutaminase II,(Clone: CUB7402),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36869	TTF-1,(Clone: 8G7G3/1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	12.185
CLSG36869-05	TTF-1,(Clone: 8G7G3/1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG36870	Tubulin-alpha,(Clone: DM1A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG36870-05	Tubulin-alpha,(Clone: DM1A),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36872	TAG-72,(Clone: B72.3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36872-05	TAG-72,(Clone: B72.3),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36873	TAG-72,(Clone: CC49),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36873-05	TAG-72,(Clone: CC49),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36874	Tyrosinase,(Clone: T311),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36874-05	Tyrosinase,(Clone: T311),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36876	Vascular Endothelial GF,(Clone: VG1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1µg	1.135

CLSG36876-05	Vascular Endothelial GF,(Clone: VG1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	2.005
CLSG36877	Vimentin,(Clone: V9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	12.185
CLSG36877-05	Vimentin,(Clone: V9),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG368781	Wilms Tumor 1 Protein (WT1),(Clone: 6F-H2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG368781-05	Wilms Tumor 1 Protein (WT1),(Clone: 6F-H2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG36880	XRCC1,(Clone: 33-2-5),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG36880-05	XRCC1,(Clone: 33-2-5),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG36881	Adenocorticotropic Hormone (ACTH),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36881-05	Adenocorticotropic Hormone (ACTH),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36882	Alpha-1-Fetoprotein (AFP),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36882-05	Alpha-1-Fetoprotein (AFP),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36885	Alpha-1-antichymotrypsin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36885-05	Alpha-1-antichymotrypsin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36886	Alpha-1-antitrypsin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36886-05	Alpha-1-antitrypsin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36889	Amyloid Precursor Protein (APP),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36889-05	Amyloid Precursor Protein (APP),(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	12.185
CLSG36892	Bcl-X,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36892-05	Bcl-X,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36893	Beta-Catenin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36893-05	Beta-Catenin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG36895	Cadherin Pan,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG36895-05	Cadherin Pan,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	13.635
CLSG36896	Calcitonin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36896-05	Calcitonin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36897	Calretinin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36897-05	Calretinin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	6.390
CLSG36902	CEA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	9.290
CLSG36902-05	CEA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg

CLSG36903	Cathepsin D,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36903-05	Cathepsin D,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36904	CD3,T- cell,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36904-05	CD3,T -cell,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	1.135
CLSG36905	CD3?,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5mg	2.005
CLSG36905-05	CD3?,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50mg	5.425
CLSG36906	CD3 zeta,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36906-05	CD3 zeta,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36908	CD8,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36908-05	CD8,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36911	CD95,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36911-05	CD95,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36912	CD79a,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1µg	1.135
CLSG36912-05	CD79a,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	2.005
CLSG36913	CD117/c-kit,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	12.185
CLSG36913-05	CD117/c-kit,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36915	c-erbB-2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	25µg	2.005
CLSG36915-05	c-erbB-2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36917	COX2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36917-05	COX2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36918	HCG,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36918-05	HCG,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36919	Chromogranin A,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36919-05	Chromogranin A,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36929	Desmin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36929-05	Desmin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36931	Factor XIIIa,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	12.185
CLSG36931-05	Factor XIIIa,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36932	Fibronectin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36932-05	Fibronectin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36933	Flk-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36933-05	Flk-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	25µg	2.005
CLSG36934	Flt-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg

CLSG36934-05	Flt-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36935	GAD65,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	25µg	2.005
CLSG36935-05	GAD65,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36936	Gastrin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36936-05	Gastrin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36937	GFAP,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	12.185
CLSG36937-05	GFAP,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36939	GLUT-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36939-05	GLUT-1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36940	Granzyme B,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36940-05	Granzyme B,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36942	Helicobacter pylori,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36942-05	Helicobacter pylori,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36945	HSV I,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36945-05	HSV I,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36946	HSV II,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36946-05	HSV II,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36947	HSV Types I and II,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	100µg	12.185
CLSG36947-05	HSV Types I and II,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36948	IgA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36948-05	IgA,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36949	IgD,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36949-05	IgD,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36950	IgE,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36950-05	IgE,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36951	IgG,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36951-05	IgG,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36952	IgM,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36952-05	IgM,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36953	Kappa Light Chain,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36953-05	Kappa Light Chain,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1µg	1.135
CLSG36954	Ki-67,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	2.005
CLSG36954-05	Ki-67,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	12.185
CLSG36955	Lambda Light Chain,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135

CLSG36955-05	Lambda Light Chain,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36956	Lysozyme,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36956-05	Lysozyme,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36964	Myelin Basic Protein,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36964-05	Myelin Basic Protein,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36965	Myeloperoxidase,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36965-05	Myeloperoxidase,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36967	Neuron Specific Enolase,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36967-05	Neuron Specific Enolase,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36971	p57Kip2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36971-05	p57Kip2,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36973	Pancreatic Polypeptide,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36973-05	Pancreatic Polypeptide,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36975	PARP,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36975-05	PARP,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG36979	Protein Gene Product 9.5,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG36979-05	Protein Gene Product 9.5,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	12.185
CLSG36983	S-100,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG36983-05	S-100,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG36986	Somatostatin Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36986-05	Somatostatin Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36992	Thyroglobulin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG36992-05	Thyroglobulin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG36995	TIMP-3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG36995-05	TIMP-3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG37002	Transferrin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG37002-05	Transferrin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG37009	P504S,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG37009-05	P504S,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG37020	CD163,(Clone: 10D6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135

CLSG37020-05	CD163,(Clone: 10D6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG37021	EGFR,(Clone: 31G7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG37021-05	EGFR,(Clone: 31G7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG37022	Microphthalmia,(Clone: D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG37022-05	Microphthalmia,(Clone: D5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG37023	Napsin A,(Clone: KCG1.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG37023-05	Napsin A,(Clone: KCG1.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG37024	OCT-4,(Clone: NRG1.1),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG37024-05	OCT-4,(Clone: NRG1.1),(IsoType: IgG2b),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG37025	Renal Cell Carcinoma,(Clone: PN-15),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG37025-05	Renal Cell Carcinoma,(Clone: PN-15),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	13.635
CLSG37026	KU (P70),(Clone: H-6),(IsoType:IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG37026-05	KU (P70),(Clone: H-6),(IsoType:IgGI),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG80001	Cyclin B1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80001-05	Cyclin B1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG80005	Estrogen Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG80005-05	Estrogen Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	15.080
CLSG80009	PDGF,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG80009-05	PDGF,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG80010	Progesterone Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	13.635
CLSG80010-05	Progesterone Receptor,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG80012	TGFb3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG80012-05	TGFb3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80015	Estrogen Receptor,(Clone: SP1),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80016	Progesterone Receptor,(Clone: SP2),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80017	Cyclin D1,(Clone: SP4),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80018	Ki-67 Antigen,(Clone: SP6),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80019	CD3,(Clone: SP7),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80020	COX-2,(Clone: SP21),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg

CLSG80021	Estrogen Receptor,(Clone: SP1),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1µg	1.135
CLSG80022	Progesterone Receptor,(Clone: SP2),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	2.005
CLSG80023	Cyclin D1,(Clone: SP4),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	50µg	12.185
CLSG80024	Ki-67 antigen,(Clone: SP6),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80025	CD3,(Clone: SP7),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80026	COX-2,(Clone: SP21),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80027	Cytokeratin 5 & 14,(Clone: XM26 & LL002),(IsoType: IgG1 & IgG3),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80027-05	Cytokeratin 5 & 14,(Clone: XM26 & LL002),(IsoType: IgG1 & IgG3),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80028	Inhibin,(Clone: R1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG80028-05	Inhibin,(Clone: R1),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80029	CD57,(Clone: NK1),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80030	Epithelial Antigen,(Clone: BER-EP4),(IsoType: 1gG1),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG80031	EGFR,(Clone: 111.6),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80033	Mesothelioma,(Clone: HBME-1),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80038	Claudin 1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG80038-05	Claudin 1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80041	Claudin 4,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG80041-05	Claudin 4,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG80042	Claudin 5,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80042-05	Claudin 5,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG80045	Melanoma Pan,(Clone: Cocktail),(IsoType: IgG),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG80045-05	Melanoma Pan,(Clone: Cocktail),(IsoType: IgG),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80057	Caspase 1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG80057-05	Caspase 1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	25µg	2.005
CLSG80063	Caspase 8,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80063-05	Caspase 8,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135
CLSG80084	Fast Red Tablets,(Accessory Product)	10µg	2.005
CLSG80085	PBS Tablet,(Accessory Product)	1mg	forespørg
CLSG80086	Antigen Unmasker,(Accessory Product)	2µg	1.135
CLSG80087	Kappa Light Chain-FITC,(FITC Conjugated Antibodies)	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLSG80088	Lambda Light Chain-FITC,(FITC Conjugated Antibodies)	1mg	forespørg
CLSG80089	C3c-FITC,(FITC Conjugated Antibodies)	2µg	1.135
CLSG80091	C4c-FITC,(FITC Conjugated Antibodies)	10µg	2.005
CLSG80092	FITC Rabbit Anti-Human Fibrinogen	1mg	forespørg
CLSG80093	IgA-FITC,(FITC Conjugated Antibodies)	10µg	1.135
CLSG80094	IgG-FITC,(FITC Conjugated Antibodies)	50µg	2.005
CLSG80095	IgM-FITC,(FITC Conjugated Antibodies)	1mg	13.635
CLSG80096	C1q-FITC,(FITC Conjugated Antibodies)	2µg	1.135
CLSG80100	DAB Substrate Kit,(Accessory Product)	10µg	2.005
CLSG80101	CC/Mount,(Accessory Product)	1mg	forespørg
CLSG80101-SAMPLE	CC/Mount,(Accessory Product)	5µg	1.135
CLSG80102	AEC Substrate Kit,(Accessory Product)	20µg	2.005
CLSG80103	Primary Antibody Diluent,(Accessory Product)	1mg	forespørg
CLSG80104	Immuno Wash Buffer, 10X,(Accessory Product)	5µg	1.135
CLSG80104-SAMPLE	Immuno Wash Buffer, 10X,(Accessory Product)	25µg	2.005
CLSG80105	BCIP/NBT Solution,(Accessory Product)	1mg	forespørg
CLSG80106	Liquid DAB,(Accessory Product)	1µg	1.135
CLSG80107	BCIP/INT Solution,(Accessory Product)	5µg	2.005
CLSG80108	Solution Pepsin,(Accessory Product)	50µg	12.185
CLSG80109	Alk. Phos. Enhancer,(Accessory Product)	5µg	1.135
CLSG80110	20X DAB Enhancer,(Accessory Product)	20µg	2.005
CLSG80111	Tissue Bond,(Accessory Product)	1mg	forespørg
CLSG80112	Peroxidase Diluent I (10X),(Accessory Product)	2µg	1.135
CLSG80113	Peroxidase Diluent II (10X),(Accessory Product)	10µg	2.005
CLSG80114	Second Antibody Diluent (10X),(Accessory Product)	100µg	12.185
CLSG80115	Background Blocker (1X),(Accessory Product)	5µg	1.135
CLSG80115-SAMPLE	Background Blocker (1X),(Accessory Product)	25µg	2.005
CLSG80116	Fluoromount,(Accessory Product)	1mg	forespørg
CLSG80116-SAMPLE	Fluoromount,(Accessory Product)	5µg	1.135
CLSG80117	Alk. Phos. Diluent,(Accessory Product)	25µg	2.005
CLSG80118	Proteinase K,(Accessory Product)	1mg	forespørg
CLSG80119	Fast Red Tablet Kit,(Accessory Product)	5µg	1.135
CLSG80120	Peroxidase Block,(Accessory Product)	25µg	2.005
CLSG80120-SAMPLE	Peroxidase Block,(Accessory Product)	1mg	forespørg
CLSG80121	10X Citrate Buffer, pH 6.0,(Accessory Product)	2µg	1.135
CLSG80121-SAMPLE	10X Citrate Buffer, pH 6.0,(Accessory Product)	10µg	2.005
CLSG80122	10X Citrate Buffer, pH 7.0,(Accessory Product)	1mg	forespørg
CLSG80122-SAMPLE	10X Citrate Buffer, pH 7.0,(Accessory Product)	5µg	1.135
CLSG80123	10X Citrate Buffer, pH 8.0,(Accessory Product)	25µg	2.005
CLSG80124	10X EDTA Buffer, pH 8.0,(Accessory Product)	1mg	forespørg
CLSG80124-SAMPLE	10X EDTA Buffer, pH 8.0,(Accessory Product)	5µg	1.135
CLSG80125	Elite PAP Pen,(Accessory Product)	20µg	2.005
CLSG80126	Alk. Phos. Mouse & Rabbit Staining Kit ,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80127	Alk. Phos. Mouse Staining Kit ,(Ready To Use Immunostaining Kits)	1µg	1.135
CLSG80128	Alk. Phos. Rabbit Staining Kit ,(Ready To Use Immunostaining Kits)	5µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLSG80129	Alk. Phos. Mouse & Rabbit Kit (Fast Red),(Ready To Use Immunostaining Kits)	50µg	12.185
CLSG80130	Alk. Phos. Mouse Kit (Fast Red),(Ready To Use Immunostaining Kits)	5µg	1.135
CLSG80131	Alk. Phos. Rabbit Kit (Fast Red),(Ready To Use Immunostaining Kits)	20µg	2.005
CLSG80132	Peroxidase Rabbit Kit,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80133	Peroxidase Mouse & Rabbit Kit,(Ready To Use Immunostaining Kits)	1µg	1.135
CLSG80134	Peroxidase Mouse Kit,(Ready To Use Immunostaining Kits)	5µg	2.005
CLSG80135	Peroxidase Mouse & Rabbit Kit (AEC),(Ready To Use Immunostaining Kits)	50µg	12.185
CLSG80136	Peroxidase Mouse Kit (AEC),(Ready To Use Immunostaining Kits)	5µg	1.135
CLSG80137	Peroxidase Rabbit Kit (AEC),(Ready To Use Immunostaining Kits)	20µg	2.005
CLSG80138	Peroxidase Mouse & Rabbit Kit (DAB Tablets),(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80139	Peroxidase Mouse Kit (DAB Tablets),(Ready To Use Immunostaining Kits)	2µg	1.135
CLSG80140	Peroxidase Rabbit Kit (DAB Tablets),(Ready To Use Immunostaining Kits)	10µg	2.005
CLSG80141	Peroxidase Mouse & Rabbit Kit (DAB Liquid),(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80142	Peroxidase Mouse Kit (DAB Liquid),(Ready To Use Immunostaining Kits)	5µg	1.135
CLSG80143	Peroxidase Rabbit Kit (DAB Liquid),(Ready To Use Immunostaining Kits)	20µg	2.005
CLSG80145	AFB,(Histology Staining Kits)	1mg	forespørg
CLSG80146	Alcian Blue, pH 1.0,(Histology Staining Kits)	1µg	1.135
CLSG80147	Alcian Blue, pH 2.5,(Histology Staining Kits)	5µg	2.005
CLSG80148	Combined Eosinophil-Mast Cell,(Histology Staining Kits)	50µg	12.185
CLSG80149	Colloidal Iron,(Histology Staining Kits)	2µg	1.135
CLSG80150	Amyloid,(Histology Staining Kits)	10µg	2.005
CLSG80152	Elastic,(Histology Staining Kits)	1mg	forespørg
CLSG80153	Fite's Stain,(Histology Staining Kits)	5µg	1.135
CLSG80154	Fontana-Masson,(Histology Staining Kits)	20µg	2.005
CLSG80155	GMS,(Histology Staining Kits)	1mg	forespørg
CLSG80156	Giemsa,(Histology Staining Kits)	1µg	1.135
CLSG80157	Gram Stain Kit,(Histology Staining Kits)	5µg	2.005
CLSG80158	H. Pylori Rapid Stain,(Histology Staining Kits)	50µg	12.185
CLSG80160	Iron Stain,(Histology Staining Kits)	2µg	1.135
CLSG80161	Luxol Fast Blue,(Histology Staining Kits)	10µg	2.005
CLSG80162	Methyl Green Pyronin,(Histology Staining Kits)	1mg	forespørg
CLSG80163	Mucicarmine,(Histology Staining Kits)	2µg	1.135
CLSG80164	Oil Red O,(Histology Staining Kits)	10µg	2.005
CLSG80166	Von Kossa,(Histology Staining Kits)	1mg	forespørg
CLSG80167	PTAH,(Histology Staining Kits)	2µg	1.135
CLSG80168	Pneumocystis,(Histology Staining Kits)	10µg	2.005
CLSG80169	Reticulum Stain Kit,(Histology Staining Kits)	1mg	forespørg
CLSG80171	Copper Stain ,(Histology Staining Kits)	2µg	1.135
CLSG80173	Steiner,(Histology Staining Kits)	10µg	2.005
CLSG80174	Warthin-Starry,(Histology Staining Kits)	100µg	12.185
CLSG80175	Mouse Link,(Ready to Use Kit Components)	5µg	1.135
CLSG80176	Mouse Link,(Ready to Use Kit Components)	20µg	2.005
CLSG80177	Rabbit Link,(Ready to Use Kit Components)	1mg	forespørg

CLSG80178	Rabbit Link,(Ready to Use Kit Components)	5µg	1.135
CLSG80179	HRP Label,(Ready to Use Kit Components)	20µg	2.005
CLSG80180	HRP Label,(Ready to Use Kit Components)	1mg	forespørg
CLSG80181	ALP Label,(Ready to Use Kit Components)	2µg	1.135
CLSG80182	ALP Label,(Ready to Use Kit Components)	10µg	2.005
CLSG80184	Mouse & Rabbit Link,(Ready to Use Kit Components)	1mg	forespørg
CLSG80195	GFAP,(Clone: GA5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80195-05	GFAP,(Clone: GA5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG80203	CD5,(Clone: 4C7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80203-05	CD5,(Clone: 4C7),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG80210	Cytokeratin 14,(Clone: LL002),(IsoType: IgG3),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG80210-05	Cytokeratin 14,(Clone: LL002),(IsoType: IgG3),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80213	GFAP,(Clone: 6F2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80213-05	GFAP,(Clone: 6F2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG80217	Actin Pan,(Clone: 1A4+5C5),(IsoType: IgG2a+IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80217-05	Actin Pan,(Clone: 1A4+5C5),(IsoType: IgG2a+IgM),(Concentrated Mouse Monoclonal Antibodies)	10µg	1.135
CLSG80221	Cytokeratin 19,(Clone: A53-B/A2.26),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	50µg	2.005
CLSG80221-05	Cytokeratin 19,(Clone: A53-B/A2.26),(IsoType: IgG2a),(Concentrated Mouse Monoclonal Antibodies)	1mg	17.980
CLSG80223	p27 KIP1,(Clone: DCS-72.F6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80223-05	p27 KIP1,(Clone: DCS-72.F6),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG80230	Myogenin,(Clone: F5D),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80230-05	Myogenin,(Clone: F5D),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80239	p80 (ALK),(Clone: 5A4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG80239-05	p80 (ALK),(Clone: 5A4),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80241	Thyroid Peroxidase,(Clone: MoAb47),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	1.135
CLSG80241-05	Thyroid Peroxidase,(Clone: MoAb47),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	2.005
CLSG80243	MUM1 Protein,(Clone: MUM1p),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	100µg	8.320
CLSG80243-05	MUM1 Protein,(Clone: MUM1p),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80244	Melanoma,(Clone: PNL2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG80244-05	Melanoma,(Clone: PNL2),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80245	CD3 T-Cell,(Clone: F7.2.38),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135

CLSG80245-05	CD3 T-Cell,(Clone: F7.2.38),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	20µg	2.005
CLSG80246	MGMT,(Clone: MT3.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80246-05	MGMT,(Clone: MT3.1),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80247	BRCA1,(Clone: GLK-2),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG80247-05	BRCA1,(Clone: GLK-2),(IsoType: IgM),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80249	Hepatocyte,(Clone: OCH1E5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	2µg	2.490
CLSG80249-05	Hepatocyte,(Clone: OCH1E5),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	3.510
CLSG80251	MSH6,(Clone: 44),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	10µg	5.610
CLSG80251-05	MSH6,(Clone: 44),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	5µg	1.135
CLSG80252	MLH-1,(Clone: G168-15),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	25µg	2.005
CLSG80252-05	MLH-1,(Clone: G168-15),(IsoType: IgG1),(Concentrated Mouse Monoclonal Antibodies)	1mg	forespørg
CLSG80257	Actin,(Clone: HHF35),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80258	Actin Smooth Muscle,(Clone: 1A4),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG80259	B Cell,(Clone: L26),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80260	CEA,(Clone: Col-1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80261	Desmin,(Clone: D33),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80262	EMA,(Clone: GP1.4),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	mg	forespørg
CLSG80263	GFAP,(Clone: GA5),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80264	LCA,(Clone: 2B11+PD7/26),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80265	Melanoma,(Clone: HMB45),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80266	Neurofilaments,(Clone: 2F11),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80267	p53,(Clone: DO-7),(IsoType: IgG2b),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80268	PCNA,(Clone: PC10),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80269	T Cell,(Clone: UCHL1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80271	CD30 Ki-1antigen,(Clone: Ber-H2),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80272	Factor VIII R Antigen,(Clone: F8/86),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80273	CD31 Endothelial Cell,(Clone: JC/70A),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80277	Hairy Cell Leukemia,(Clone: DBA.44),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	10µg	2.005

CLSG80278-1	Progesterone Receptor,(Clone: 1A6),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80283	Vimentin,(Clone: V9),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80287	CD74,(Clone: LN2),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80289	p53,(Clone: Bp53-12),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80290	PSAP,(Clone: PASE/4LJ),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80293	Cytokeratin(acidic),(Clone: AE1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80294	Cytokeratin(basic),(Clone: AE3),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80295	CyclinD1,(Clone: DCS-6),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80297	Estrogen Receptor,(Clone: 6F11),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80298	Cytokeratin20,(Clone: Ks20.8),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80300	CD34,(Clone: QBEND/10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80302	IgM,(Clone: R1/69),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG80303	Kappa Light Chain,(Clone: KP53),(IsoType: IgG2b),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80304	Lambda Light Chain,(Clone: N10/2),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80305	Alpha Fetoprotein,(Clone: C3),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80306-1	IgM,(Clone: MB-11),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	mg	forespørg
CLSG80308	CD43 T-Cell,(Clone: DF-T1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80309	CD45 RABCell,(Clone: 4KB5),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80311	CD61 Platelet Glycoprotein,(Clone: Y2/51),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80312	CD68 Macrophage,(Clone: PG-M1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80313	CD68 Macrophage,(Clone: KP1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG80314	ChromograninA,(Clone: LK2H10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80315	Cytokeratin18(45 kD),(Clone: CY-90),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80317	Cytokeratin8+18,(Clone: 5D3),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG80318	CytokeratinPan(5/6/8/18),(Clone: 5D3+LP34),(IsoType: IgG2+IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80319	Cytokeratin AE1+AE3,(Clone: AE1+AE3),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	1.135
CLSG80321	Cytokeratin H.M.W.,(Clone: 34bE12),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	50µg	2.005
CLSG80324	Epithelial Antigen,(Clone: VU-1D9),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	17.980

CLSG80325	GFAP,(Clone: 6F2),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80328	HSV Type II,(Clone: 12.3.4+1.1.1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG80331	Myeloid Marker,(Clone: BM2),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80332	Myosin,(Clone: MY32),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80335	S-100,(Clone: SH-B1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80340	CD4,(Clone: 1F6),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80341	CD8,(Clone: 144B),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80342	CD5,(Clone: 4C7),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG80343	Tdt,(Clone: SEN28),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80344	Cytokeratin7,(Clone: OV-TL12/30),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80345	CD15,(Clone: MY-1),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80346	Actin Sarcomeric,(Clone: 5D5),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80347	TAG-72,(Clone: B72.3),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80348	TTF-1,(Clone: 8G7G3/1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80350	CD99,(Clone: HO36-1.1),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80351	CD10,(Clone: 56C6),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80354	CD56,(Clone: 1213C3.D5),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG80355	Retinoblastoma,(Clone: 1F8),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80357-1	Myeloperoxidase,(Clone: 59A5),(IsoType: IgG2b, kappa),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80358	Lambda Light Chain,(Clone: HP6054),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80360	Cytokeratin(45,46,56.5),(Clone: MNF116),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80361	Cytokeratin8,(Clone: 35bH11),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80362	Amyloid A Component,(Clone: mc1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80364	MyoD1,(Clone: 5.2F),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80366	CD21,(Clone: 1F8),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG80367	Cytokeratin5/6,(Clone: D5/16B4),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80368	Glycophorin A,(Clone: JC159),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80369	CD79a,(Clone: HM47/A),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135

CLSG80370	CD3,(Clone: PS1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG80371	CD15,(Clone: MMA),(IsoType: IgM),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG80372	EBV,(Clone: CS1-CS4),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG80374	CD3,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	2.005
CLSG80375	c-erbB-2,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80376	Cathepsin D,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	2µg	1.135
CLSG80377	Lysozyme,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	2.005
CLSG80378	NSE,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	100µg	12.185
CLSG80379	PSA,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	2µg	2.490
CLSG80380	S-100,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	3.510
CLSG80385	AFP,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	5.610
CLSG80386	Factor VIII R Antigen,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80387	Kappa Light Chain,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80388	Lambda Light Chain,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80389	IgA,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80390	IgG,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80391	IgM,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80393	Alpha-1-Antitrypsin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80394	ACTH,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80395	Alpha-1-Antichymotrypsin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80396	Calcitonin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80397	CEA,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80398	Desmin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80399	Gastrin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80400	GFAP,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80402	HCG,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80404	HSV Type I,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	5µg	1.135
CLSG80405	HSV Type II,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	20µg	2.005
CLSG80406	HSV Type I & II,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG80407	Cytokeratin Wide Spectrum,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	1.135
CLSG80412	Thyroglobulin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	50µg	2.005
CLSG80415	Calretinin,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	17.980
CLSG80416	CD117/c-kit,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	1.135
CLSG80417	P504S,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	50µg	2.005
CLSG80419	Cytokeratin Wide Spectrum,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	mg	19.425
CLSG80421	Factor VIII R Antigen,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	2µg	1.135

CLSG80421-05	Factor VIII R Antigen,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	2.005
CLSG80423	Heat Shock Protein 70,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80423-05	Heat Shock Protein 70,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG80428	Albumin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG80428-05	Albumin,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	17.980
CLSG80430	MMP-9,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	10µg	1.135
CLSG80430-05	MMP-9,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	2.005
CLSG80436	Caspase 3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	mg	19.425
CLSG80436-05	Caspase 3,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1µg	1.135
CLSG80440	Cyclin D1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	2.005
CLSG80440-05	Cyclin D1,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	50µg	12.185
CLSG80441	VEGF,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG80441-05	VEGF,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG80442	Flt-4,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	1mg	forespørg
CLSG80442-05	Flt-4,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG80443	p40,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	20µg	2.005
CLSG80444	ALK-80,(Clone: SP8),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80445	c-erbB-2,(Clone: SP3),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80446	Calcitonin,(Clone: SP17),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80447	Calretinin,(Clone: SP13),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80448	CD5,(Clone: SP19),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80449	CD8, T Cell ,(Clone: SP16),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80450	CD23, B Cell,(Clone: SP23),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80452	Chromogranin A,(Clone: SP12),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80453	p53 protein,(Clone: SP5),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80454	PLAP,(Clone: SP15),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1µg	1.135
CLSG80455	Synaptophysin,(Clone: SP11),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	2.005
CLSG80456	Vimentin,(Clone: SP20),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	50µg	12.185
CLSG80457	EGFR,(Clone: SP9),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80458	ALK-80,(Clone: SP8),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	20µg	2.005

CLSG80459	c-erbB-2,(Clone: SP3),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80460	Calcitonin,(Clone: SP17),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80461	Calretinin,(Clone: SP13),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80462	CD5,(Clone: SP19),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80463	CD8,(Clone: SP16),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80464	CD23,(Clone: SP23),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80465	CD79a,(Clone: SP18),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80466	Chromogranin A,(Clone: SP12),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80467	p53,(Clone: SP5),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80468	PLAP,(Clone: SP15),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80469	Synaptophysin,(Clone: SP11),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80470	Vimentin,(Clone: SP20),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80471	EGFR,(Clone: SP9),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80498-05	Cytokeratin 20,(Clone: BV12),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80499	Picro Sirius Red Stain Kit,(Use: Collagen & Muscle Fibers),(Histology Staining Kits)	20µg	2.005
CLSG80500	Papanicolaou Red Stain Kit,(Use: Cell Smears & FNAC),(Histology Staining Kits)	1mg	forespørg
CLSG80536	Mammoglobin A,(Clone: EPR 9092),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80537	CD10,(Clone: EP195),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	25µg	2.005
CLSG80538	CD30,(Clone: EP154),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80539	CD117,(Clone: EP10),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80540	CD138,(Clone: EP201),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80541	E-Cadherin,(Clone: EP6),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80543	Lambda,(Clone: EP172),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80544	MART-1,(Clone: EP43),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80547	BCL-2,(Clone: EP36),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80548	CD3,(Clone: EP41),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80549	Her2/Erb2,(Clone: EP3),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005

CLSG80550	CD99,(Clone: EP8),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80551	ER Alpha,(Clone: EP1),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80552	PR,(Clone: EP2),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80553	p120 catenin,(Clone: EP66),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80554	CD45,(Clone: EP68),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80555	CK5/6 Cocktail,(Clone: EP24/EP67),(IsoType:IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80620-100	PolyVue Mouse/Rabbit HRP Kit,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80620-1000	PolyVue Mouse/Rabbit HRP Kit,(Ready To Use Immunostaining Kits)	5µg	1.135
CLSG80630-100	UnoVue Mouse HRP Kit,(Ready To Use Immunostaining Kits)	20µg	2.005
CLSG80630-1000	UnoVue Mouse/Rabbit HRP Kit,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80640-100	UnoVue Rabbit ALP Kit,(Ready To Use Immunostaining Kits)	2µg	1.135
CLSG80650-100	Mouse/Rabbit UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	10µg	2.005
CLSG80650-1000	Mouse/Rabbit UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80660-100	Mouse/Rabbit UnoVue HRP Detection Reagent,(Ready To Use Immunostaining Kits)	2µg	1.135
CLSG80660-1000	Mouse/Rabbit UnoVue HRP Detection Reagent,(Ready To Use Immunostaining Kits)	10µg	2.005
CLSG80670-100	Mouse UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80670-1000	Mouse UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	2µg	1.135
CLSG80680-100	Mouse UnoVue HRP Detection Reagent,(Ready To Use Immunostaining Kits)	10µg	2.005
CLSG80680-1000	Mouse UnoVue HRP Detection Reagent,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80690-100	Rabbit UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	5µg	1.135
CLSG80690-1000	Rabbit UnoVue AP Detection Reagent,(Ready To Use Immunostaining Kits)	20µg	2.005
CLSG80700	UnoVue Mouse/Rabbit HRP Kit,(Ready To Use Immunostaining Kits)	1mg	forespørg
CLSG80734	ERG,(Clone: EP111),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80736	Mammoglobin A,(Clone: EPR 9092),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80737	CD10,(Clone: EP195),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	100µg	12.185
CLSG80738	CD30,(Clone: EP154),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80739	CD117,(Clone: EP10),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80740	CD138,(Clone: EP201),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg

CLSG80743	Lambda,(Clone: EP172),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80744	MART-1,(Clone: EP43),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80747	BCL-2,(Clone: EP36),(IsoType:),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80748	CD3,(Clone: EP41),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80749	Her2/Erb2,(Clone: EP3),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	20µg	2.005
CLSG80750	CD99,(Clone: EP8),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80751	ER Alpha,(Clone: EP1),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG80752	PR,(Clone: EP2),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG80753	p120 catenin,(Clone: EP66),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG80754	CD45,(Clone: EP68),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	5µg	1.135
CLSG80755	CK5/6 Cocktail,(Clone: EP24/EP67),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	25µg	2.005
CLSG80756	SOX-10 [EP268]	5µg	1.135
CLSG80757	SOX-10 [EP268]	25µg	2.005
CLSG890166	HPV16,(Clone: CAMVIR-1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90053	Heliocobactor pylori,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1µg	1.135
CLSG90162	Hepatocyte,(Clone: OCH1E5),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	2.005
CLSG90163	Mucin 5AC,(Clone: 45M1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	50µg	12.185
CLSG90164	Cytokeratin18,(Clone: DC-10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG90165	Vascular Endothelial GF,(Clone: VG1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG90167	Androgen Receptor,(Clone: AR 441),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90168	Microphthalmia,(Clone: D5),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG90169	Renal Cell Carcinoma,(Clone: PN-15),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG90170	DOG1.1,(Clone: DOG1.1),(IsoType: IgG),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90171	PMS2,(Clone: A16-4),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG90172	CD44 H-CAM,(Clone: 156-3C11),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG90173	CD1a,CorticalThymocytes,(Clone: O10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90419-05	Cytokeratin Wide Spectrum,(Host: Rabbit),(Concentrated Polyclonal Antibodies)	5µg	1.135
CLSG90426	Bcl-2 Oncoprotein,(Clone: 124),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG90445	Mouse & Rabbit Link,(Ready to Use Kit Components)	1mg	forespørg
CLSG90448	10X Tris-EDTA Retrieval Buffer, pH 9.0,(Accessory Product)	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLSG90448-SAMPLE	10X Tris-EDTA Retrieval Buffer, pH 9.0,(Accessory Product)	20µg	2.005
CLSG90449	CC/Mount,(Accessory Product)	1mg	forespørg
CLSG90450	Fluoromount,(Accessory Product)	10µg	1.135
CLSG90451	Mini Elite PAP Pen,(Accessory Product)	50µg	2.005
CLSG90452	10X Antigen Retrieval Buffer High pH 10.0,(Accessory Product)	1mg	13.635
CLSG90452-SAMPLE	10X Antigen Retrieval Buffer High pH 10.0,(Accessory Product)	2µg	1.135
CLSG90453	Histo/Zyme,(Accessory Product)	10µg	2.005
CLSG90453-50	Histo/Zyme,(Accessory Product)	1mg	forespørg
CLSG90453-SAMPLE	Histo/Zyme,(Accessory Product)	5µg	1.135
CLSG90454	Stable DAB/Plus,(Accessory Product)	20µg	2.005
CLSG90454-SAMPLE	Stable DAB/Plus,(Accessory Product)	1mg	forespørg
CLSG90455	Fluoromount/Plus,(Accessory Product)	2µg	1.135
CLSG90455-200	Fluoromount/Plus,(Accessory Product)	10µg	2.005
CLSG90455-SAMPLE	Fluoromount/Plus,(Accessory Product)	1mg	forespørg
CLSG90456	PermaRed/AP,(Accessory Product)	5µg	1.135
CLSG90456-110	PermaRed/AP,(Accessory Product)	20µg	2.005
CLSG90456-AUTO	PermaRed/AP-Auto,(Accessory Product)	1mg	forespørg
CLSG90456-SAMPLE	PermaRed/AP,(Accessory Product)	5µg	1.135
CLSG90457	Mono AEC/Plus,(Accessory Product)	20µg	2.005
CLSG90457-110	Mono AEC/Plus,(Accessory Product)	1mg	forespørg
CLSG90457-SAMPLE	Mono AEC/Plus,(Accessory Product)	2µg	1.135
CLSG90458	PermaBlue/AP,(Accessory Product)	10µg	2.005
CLSG90458-110	PermaBlue/AP,(Accessory Product)	100µg	12.185
CLSG90458-SAMPLE	PermaBlue/AP,(Accessory Product)	10µg	1.135
CLSG90459-110	PermaGreen/AP,(Accessory Product)	50µg	2.005
CLSG90459-SAMPLE	PermaGreen/AP,(Accessory Product)	1mg	17.980
CLSG90460-110	PermaYellow/HRP,(Accessory Product)	1µg	1.135
CLSG90470	Cytokeratin14,(Clone: LL002),(IsoType: IgG3),(Ready to Use Monoclonal Antibodies)	5µg	2.005
CLSG90471	Cytokeratin5,(Clone: XM26),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	50µg	11.220
CLSG90472	Cytokeratin5&14,(Clone: XM26&LL002),(IsoType: IgG1+IgG3),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG90473	Factor XIIIa,(Clone: AC-1A1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG90474	CD23,(Clone: 1B12),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90475	CD25,(Clone: IL2R.1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135

CLSG90476	CyclinE,(Clone: HE12),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG90477	Melanoma Pan,(Clone: Cocktail),(IsoType: IgG),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90478	MSH6,(Clone: 44),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG90479	MLH-1,(Clone: G168-15),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	25µg	2.005
CLSG90481	Tyrosinase,(Clone: T311),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90482	ERCC1,(Clone: 8F1),(IsoType: IgG2b),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG90483	Prohibitin,(Clone: II-14-10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG90484	MART-1/Melan A,(Clone: A103),(IsoType: IgG),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90485	Naspin A,(Clone: KCG1.1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG90486	OCT-4,(Clone: NRG1.1),(IsoType: IgG2b),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG90488	Ki-67,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG90489	Myeloperoxidase,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	2µg	1.135
CLSG90490	Granzyme B,(Host: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	2.005
CLSG90493	CD79a, B cell,(Clone: SP18),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG90498	Her-2/neu,(Clone: BV5),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	1.135
CLSG90499	PAX-5,(Clone: BV6),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	50µg	2.005
CLSG90500	Progesterone Receptor,(Clone: BV7),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	1mg	18.945
CLSG90502	PSMA,(Clone: BV9),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG90504	CD20, B Cell,(Clone: BV11),(IsoType: IgG),(Concentrated Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG90505	VEGF,(Clone: SP28),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG90510	Her-2/neu,(Clone: BV5),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG90511	PAX-5,(Clone: BV6),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG90512	Progesterone Receptor,(Clone: BV7),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG90514	PSMA,(Clone: BV030),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	2µg	1.135
CLSG90516	CD20,(Clone: BV11),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	10µg	2.005
CLSG90517	Cytokeratin 20,(Clone: BV12),(IsoType: IgG),(Ready to Use Rabbit Monoclonal Antibodies)	1mg	forespørg
CLSG90524	Intensi/Fire,(Accessory Product)	2µg	1.135
CLSG90530	Mast Cell Chymase,(Clone: CC1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG90531	Mast Cell Tryptase,(Clone: AA1),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	1mg	forespørg

CLSG90554	Factor XIII a,(Clone: Rabbit),(Ready to Use Polyclonal Antibodies)	2µg	1.135
CLSG90555	p40,(Clone: Rabbit),(Ready to Use Polyclonal Antibodies)	10µg	2.005
CLSG90557	Pin5 Cocktail,(Clone: Rabbit),(Ready to Use Polyclonal Antibodies)	1mg	forespørg
CLSG90572	CD44 H-CAM,(Clone: 156-3C11),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSG90573	CD1a,CorticalThymocytes,(Clone: O10),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	10µg	2.005
CLSG90576	Bcl-6,(Clone: LN22),(IsoType: IgG2b),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90578	Inhibin,(Clone: R1),(IsoType: IgG2a),(Ready to Use Monoclonal Antibodies)	5µg	1.135
CLSG90579	MSH2,(Clone: 25D12),(IsoType: IgG1),(Ready to Use Monoclonal Antibodies)	20µg	2.005
CLSG90581	Cytokeratin(CAM5.2),(Clone: CAM5.2),(IsoType:),(Ready to Use Monoclonal Antibodies)	1mg	forespørg
CLSG90582	E-Cadherin,(Clone: SPM471),(IsoType: IgG2b/k),(Ready to Use Monoclonal Antibodies)	2µg	1.135
CLSGK045-SAMPLE	Intensi/Fire,(Accessory Product)	10µg	2.005
CLSIV114	Recombinant SIV p55	1mg	forespørg
CLSIV114-2	Recombinant SIV p55	5µg	1.135
CLSIV114-3	Recombinant SIV p55	20µg	2.005
CLSP00	Sheep IgG (non-immune) liquid	1mg	forespørg
CLSP01	Sheep IgG (isotype control), FITC	2µg	1.135
CLSP02	Sheep IgG (non-immune) FITC liquid	10µg	2.005
CLSP15	Sheep IgG (non-immune) Biotin liquid	1mg	forespørg
CLSTX001	Recombinant Shiga Like Toxin-1 Subunit B	2µg	1.135
CLSTX001-2	Recombinant Shiga Like Toxin-1 Subunit B	10µg	2.005
CLSTX001-3	Recombinant Shiga Like Toxin-1 Subunit B	1mg	forespørg
CLSTX002	Recombinant Shiga Like Toxin-2 Subunit B	2µg	1.135
CLSTX002-2	Recombinant Shiga Like Toxin-2 Subunit B	10µg	2.005
CLSTX002-3	Recombinant Shiga Like Toxin-2 Subunit B	100µg	10.160
CLSTY001	Recombinant Salmonella Typhi H Antigen	2µg	1.135
CLSTY001-2	Recombinant Salmonella Typhi H Antigen	10µg	2.005
CLSTY001-3	Recombinant Salmonella Typhi H Antigen	100µg	10.160
CLSTY002	Recombinant Salmonella Typhi Outer Membrane Protein	2µg	1.135
CLSTY002-2	Recombinant Salmonella Typhi Outer Membrane Protein	10µg	2.005
CLSTY002-3	Recombinant Salmonella Typhi Outer Membrane Protein	1mg	forespørg
CLSTY003	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	2µg	1.135
CLSTY003-2	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	10µg	2.005
CLSTY003-3	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	100µg	10.160
CLSTY004	Recombinant Salmonella Typhi Haemolysin E	2µg	1.135
CLSTY004-2	Recombinant Salmonella Typhi Haemolysin E	10µg	2.005
CLSTY004-3	Recombinant Salmonella Typhi Haemolysin E	100µg	10.160
CLSYN001	Ganciclovir	2µg	1.135
CLSYN001-2	Ganciclovir	10µg	2.005
CLSYN001-3	Ganciclovir	1mg	forespørg
CLT9000	Anti- alpha-Actin, Purified, (Clone ASM-1) (mouse IgG2a)	2µg	1.135
CLT9002	Anti-Human alpha-Tubulin, Ascites, (Clone DM1A) (mouse IgG1)	10µg	2.005
CLT9007	Anti- TAU-1, Purified, (Clone PC1C6) (mouse IgG2a)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLTBE281	Recombinant Tick-Borne Encephalitis Virus gE	2µg	1.135
CLTBE281-2	Recombinant Tick-Borne Encephalitis Virus gE	10µg	2.005
CLTBE281-3	Recombinant Tick-Borne Encephalitis Virus gE	1mg	forespørg
CLTBE282	Recombinant Tick-Borne Encephalitis Virus NE/gE	2µg	1.135
CLTBE282-2	Recombinant Tick-Borne Encephalitis Virus NE/gE	10µg	2.005
CLTBE282-3	Recombinant Tick-Borne Encephalitis Virus NE/gE	1mg	forespørg
CLTBE283	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	2µg	1.135
CLTBE283-2	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	10µg	2.005
CLTBE283-3	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	1mg	forespørg
CLTBE284	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	2µg	1.135
CLTBE284-2	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	10µg	2.005
CLTBE284-3	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	1mg	forespørg
CLTBE285	Recombinant Tick-Borne Encephalitis Virus Core	2µg	1.135
CLTBE285-2	Recombinant Tick-Borne Encephalitis Virus Core	10µg	2.005
CLTBE285-3	Recombinant Tick-Borne Encephalitis Virus Core	1mg	forespørg
CLTBE286	Recombinant Tick-Borne Encephalitis Virus NS3	2µg	1.135
CLTBE286-2	Recombinant Tick-Borne Encephalitis Virus NS3	10µg	2.005
CLTBE286-3	Recombinant Tick-Borne Encephalitis Virus NS3	100µg	12.185
CLTBE287	Recombinant Tick-Borne Encephalitis Virus preM	2µg	1.135
CLTBE287-2	Recombinant Tick-Borne Encephalitis Virus preM	10µg	2.005
CLTBE287-3	Recombinant Tick-Borne Encephalitis Virus preM	1mg	forespørg
CLTBE290	Recombinant Japanese Encephalitis Virus	2µg	1.135
CLTBE290-2	Recombinant Japanese Encephalitis Virus	10µg	2.005
CLTBE290-3	Recombinant Japanese Encephalitis Virus	100µg	11.220
CLTOX261	Recombinant Toxoplasma Gondii MIC3	5µg	1.135
CLTOX261-2	Recombinant Toxoplasma Gondii MIC3	20µg	2.005
CLTOX261-3	Recombinant Toxoplasma Gondii MIC3	1mg	forespørg
CLTOX262	Recombinant Toxoplasma Gondii P24 (GRA1)	2µg	1.135
CLTOX262-2	Recombinant Toxoplasma Gondii P24 (GRA1)	10µg	2.005
CLTOX262-3	Recombinant Toxoplasma Gondii P24 (GRA1)	1mg	forespørg
CLTOX263	Recombinant Toxoplasma Gondii P29 (GRA7)	5µg	1.135
CLTOX263-2	Recombinant Toxoplasma Gondii P29 (GRA7)	20µg	2.005
CLTOX263-3	Recombinant Toxoplasma Gondii P29 (GRA7)	1mg	forespørg
CLTOX264	Recombinant Toxoplasma Gondii P30 (SAG1)	5µg	1.135
CLTOX264-2	Recombinant Toxoplasma Gondii P30 (SAG1)	20µg	2.005
CLTOX264-3	Recombinant Toxoplasma Gondii P30 (SAG1)	1mg	forespørg
CLTOX265	Recombinant Toxoplasma Gondii P22 (SAG2)	2µg	1.135
CLTOX265-2	Recombinant Toxoplasma Gondii P22 (SAG2)	10µg	2.005
CLTOX266	Recombinant Toxoplasma Gondii ROP4 RH2	1mg	forespørg
CLTOX266-2	Recombinant Toxoplasma Gondii ROP4 RH2	5µg	1.135
CLTOX266-3	Recombinant Toxoplasma Gondii ROP4 RH2	25µg	2.005
CLTOX267	Recombinant Toxoplasma Gondii P32 (GRA6)	1mg	forespørg
CLTOX267-2	Recombinant Toxoplasma Gondii P32 (GRA6)	2µg	1.135
CLTOX267-3	Recombinant Toxoplasma Gondii P32 (GRA6)	10µg	2.005
CLTOX268	Recombinant Toxoplasma Gondii P40	100µg	12.185
CLTOX268-2	Recombinant Toxoplasma Gondii P40	1µg	1.135
CLTOX268-3	Recombinant Toxoplasma Gondii P40	5µg	2.005
CLTRP241	Recombinant Treponema pallidum p17	50µg	11.220
CLTRP241-2	Recombinant Treponema pallidum p17	5µg	1.135
CLTRP241-3	Recombinant Treponema pallidum p17	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLTRP242	Recombinant Treponema pallidum p41	1mg	forespørg
CLTRP242-2	Recombinant Treponema pallidum p41	5µg	1.135
CLTRP242-3	Recombinant Treponema pallidum p41	25µg	2.005
CLTRP243	Recombinant Treponema pallidum p47	1mg	forespørg
CLTRP243-2	Recombinant Treponema pallidum p47	2µg	1.135
CLTRP243-3	Recombinant Treponema pallidum p47	10µg	2.005
CLTRP244	Recombinant Treponema pallidum p41 Mosaic	1mg	forespørg
CLTRP244-2	Recombinant Treponema pallidum p41 Mosaic	2µg	1.135
CLTRP244-3	Recombinant Treponema pallidum p41 Mosaic	10µg	2.005
CLTRP245	Recombinant Treponema pallidum TmpA (Partial)	1mg	forespørg
CLTRP245-2	Recombinant Treponema pallidum TmpA (Partial)	2µg	1.135
CLTRP245-3	Recombinant Treponema pallidum TmpA (Partial)	10µg	2.005
CLTRP246	Recombinant Treponema pallidum p15	100µg	12.185
CLTRP246-2	Recombinant Treponema pallidum p15	2µg	1.135
CLTRP246-3	Recombinant Treponema pallidum p15	10µg	2.005
CLTRP247	Recombinant Treponema pallidum p15 (Partial), His Tag	1mg	forespørg
CLTRP247-2	Recombinant Treponema pallidum p15 (Partial), His Tag	5µg	1.135
CLTRP247-3	Recombinant Treponema pallidum p15 (Partial), His Tag	20µg	2.005
CLTRP248	Recombinant Treponema pallidum p17 (Partial)	1mg	forespørg
CLTRP248-2	Recombinant Treponema pallidum p17 (Partial)	2µg	1.135
CLTRP248-3	Recombinant Treponema pallidum p17 (Partial)	10µg	2.005
CLTRP249	Recombinant Treponema pallidum p47 (Partial)	1mg	forespørg
CLTRP249-2	Recombinant Treponema pallidum p47 (Partial)	5µg	1.135
CLTRP249-3	Recombinant Treponema pallidum p47 (Partial)	20µg	2.005
CLTRP250	Recombinant Treponema pallidum TmpA	1mg	forespørg
CLTRP250-2	Recombinant Treponema pallidum TmpA	5µg	1.135
CLTRP250-3	Recombinant Treponema pallidum TmpA	25µg	2.005
CLTRP251	Recombinant Treponema pallidum TmpA , 45 kDa	1mg	forespørg
CLTRP251-2	Recombinant Treponema pallidum TmpA , 45 kDa	20µg	1.135
CLTRP251-3	Recombinant Treponema pallidum TmpA , 45 kDa	100µg	2.005
CLTRP252	Recombinant Treponema pallidum p17, 16.4 kDa	1mg	10.160
CLTRP252-2	Recombinant Treponema pallidum p17, 16.4 kDa	2µg	2.490
CLTRP252-3	Recombinant Treponema pallidum p17, 16.4 kDa	5µg	3.510
CLTRP253	Recombinant Treponema pallidum p47, 47.7kDa	10µg	5.610
CLTRP253-2	Recombinant Treponema pallidum p47, 47.7kDa	5µg	1.135
CLTRP253-3	Recombinant Treponema pallidum p47, 47.7kDa	25µg	2.005
CLTRP254	Recombinant Treponema pallidum p17, 22 kDa	1mg	forespørg
CLTRP254-2	Recombinant Treponema pallidum p17, 22 kDa	5µg	1.135
CLTRP254-3	Recombinant Treponema pallidum p17, 22 kDa	25µg	2.005
CLTRP275	Recombinant Treponema pallidum p15 (partial)	1mg	forespørg
CLTRP275-2	Recombinant Treponema pallidum p15 (partial)	10µg	1.135
CLTRP275-3	Recombinant Treponema pallidum p15 (partial)	50µg	2.005
CLU172	Adult Mouse Hypothalamus Cell Line mHypoA-1/2	1mg	17.980
CLU173	Adult Mouse Hypothalamus Cell Line mHypoA-1/3	2µg	1.135
CLU174	Adult Mouse Hypothalamus Cell Line mHypoA-2/4	10µg	2.005
CLU175	Adult Mouse Hypothalamus Cell Line mHypoA-2/6	1mg	forespørg
CLU176	Adult Mouse Hypothalamus Cell Line mHypoA-2/10	5µg	1.135
CLU177	Adult Mouse Hypothalamus Cell Line mHypoA-2/12	20µg	2.005
CLU178	Adult Mouse Hypothalamus Cell Line mHypoA-1/1	1mg	forespørg
CLU179	Adult Mouse Hypothalamus Cell Line mHypoA-1/6	2µg	1.135
CLU180	Adult Mouse Hypothalamus Cell Line mHypoA-1/9	10µg	2.005
CLU181	Adult Mouse Hypothalamus Cell Line mHypoA-2/21	1mg	forespørg
CLU182	Adult Mouse Hypothalamus Cell Line mHypoA-2/22	5µg	1.135
CLU183	Adult Mouse Hypothalamus Cell Line mHypoA-2/23	20µg	2.005
CLU184	Adult Mouse Hypothalamus Cell Line mHypoA-2/24	1mg	forespørg
CLU185	Adult Mouse Hypothalamus Cell Line mHypoA-2/25	2µg	1.135

CLU186	Adult Mouse Hypothalamus Cell Line mHypoA-2/26	10µg	2.005
CLU187	Adult Mouse Hypothalamus Cell Line mHypoA-2/27	1mg	forespørg
CLU188	Adult Mouse Hypothalamus Cell Line mHypoA-2/28	5µg	1.135
CLU189	Adult Mouse Hypothalamus Cell Line mHypoA-2/29	20µg	2.005
CLU190	Adult Mouse Hypothalamus Cell Line mHypoA-2/30	1mg	forespørg
CLU191	Adult Mouse Hypothalamus Cell Line mHypoA-2/31	5µg	1.135
CLU192	Adult Mouse Hypothalamus Cell Line mHypoA-2/32	20µg	2.005
CLU193	Adult Mouse Hypothalamus Cell Line mHypoA-2/33	1mg	forespørg
CLU194	Adult Mouse Hypothalamus Cell Line mHypoA-2/34	10µg	1.135
CLU401	Adult Mouse Pituitary Cell Line mPitA-1	50µg	2.005
CLU402	Adult Mouse Pituitary Cell Line mPitA-2	1mg	17.980
CLU403	Adult Mouse Pituitary Cell Line mPitA-3	5µg	1.135
CLU404	Adult Mouse Pituitary Cell Line mPitA-4	20µg	2.005
CLU405	Adult Mouse Pituitary Cell Line mPitA-5	1mg	forespørg
CLU406	Adult Mouse Pituitary Cell Line mPitA-6	5µg	1.135
CLU407	Adult Mouse Pituitary Cell Line mPitA-8	2µg	1.135
CLU408	Adult Mouse Pituitary Cell Line mPitA-12	10µg	2.005
CLU409	Adult Mouse Pituitary Cell Line mPitA-14	1mg	forespørg
CLU410	Adult Mouse Pituitary Cell Line mPitA-15	2µg	1.135
CLU411	Adult Mouse Pituitary Cell Line mPitA-16	10µg	2.005
CLU412	Adult Mouse Pituitary Cell Line mPitA-19	100µg	11.220
CLU413	Adult Mouse Pituitary Cell Line mPitA-1/1	5µg	1.135
CLU414	Adult Mouse Pituitary Cell Line mPitA-1/3	20µg	2.005
CLU415	Adult Mouse Pituitary Cell Line mPitA-1/5	1mg	forespørg
CLU416	Adult Mouse Pituitary Cell Line mPitA-1/6	1µg	1.135
CLU417	Adult Mouse Pituitary Cell Line mPitA-3/1	5µg	2.005
CLU418	Adult Mouse Pituitary Cell Line mPitA-3/2	50µg	12.185
CLU419	Adult Mouse Pituitary Cell Line mPitA-3/3	5µg	1.135
CLU420	Adult Mouse Pituitary Cell Line mPitA-12/3	20µg	2.005
CLU421	Adult Mouse Pituitary Cell Line mPitA-12/4	1mg	forespørg
CLU422	Adult Mouse Pituitary Cell Line mPitA-12/5	5µg	1.135
CLU423	Adult Mouse Pituitary Cell Line mPitA-12/6	20µg	2.005
CLU424	Adult Mouse Pituitary Cell Line mPitA-1/4	1mg	forespørg
CLU425	Adult Mouse Pituitary Cell Line mPitA-1/8	2µg	1.135
CLU450	Adult Mouse (female) Hypothalamus Cell Line mHypoA-41	10µg	2.005
CLU451	Adult Mouse (female) Hypothalamus Cell Line mHypoA-42	1mg	forespørg
CLU452	Adult Mouse (female) Hypothalamus Cell Line mHypoA-43	5µg	1.135
CLU453	Adult Mouse (female) Hypothalamus Cell Line mHypoA-44	20µg	2.005
CLU454	Adult Mouse (female) Hypothalamus Cell Line mHypoA-45	1mg	forespørg
CLU455	Adult Mouse (female) Hypothalamus Cell Line mHypoA-46	5µg	1.135
CLU456	Adult Mouse (female) Hypothalamus Cell Line mHypoA-47	20µg	2.005
CLU457	Adult Mouse (female) Hypothalamus Cell Line mHypoA-48	1mg	forespørg
CLU458	Adult Mouse (female) Hypothalamus Cell Line mHypoA-49	5µg	1.135
CLU459	Adult Mouse (female) Hypothalamus Cell Line mHypoA-50	20µg	2.005
CLU460	Adult Mouse (female) Hypothalamus Cell Line mHypoA-51	1mg	forespørg
CLU461	Adult Mouse (female) Hypothalamus Cell Line mHypoA-52	2µg	1.135
CLU462	Adult Mouse (female) Hypothalamus Cell Line mHypoA-53	10µg	2.005
CLU463	Adult Mouse (female) Hypothalamus Cell Line mHypoA-54	1mg	forespørg
CLU464	Adult Mouse (female) Hypothalamus Cell Line mHypoA-55	2µg	2.490
CLU465	Adult Mouse (female) Hypothalamus Cell Line mHYpoA-56	5µg	3.295
CLU466	Adult Mouse (female) Hypothalamus Cell Line mHYpoA-57	10µg	3.975
CLU467	Adult Mouse (female) Hypothalamus Cell Line mHypoA-58	5µg	1.135
CLU468	Adult Mouse (female) Hypothalamus Cell Line mHypoA-59	20µg	2.005
CLU469	Adult Mouse (female) Hypothalamus Cell Line mHypoA-60	1mg	forespørg
CLU470	Adult Mouse (female) Hypothalamus Cell Line mHypoA-61	2µg	1.135
CLU471	Adult Mouse (female) Hypothalamus Cell Line mHypoA-62	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLU472	Adult Mouse (female) Hypothalamus Cell Line mHypoA-63	1mg	forespørg
CLU498	Adult Mouse Hypothalamus Cell Line (GFP-mouse origin) mHypoA-GnRH/GFPmix	2µg	1.135
CLU499	Adult Mouse Hypothalamus Cell Line (GFP-mouse origin) mHypoA-NPY/GFPmix	10µg	2.005
CLU500	Adult Mouse Hypothalamus Cell Line mHypoA-POMC/GFP-1	1mg	forespørg
CLU501	Adult Mouse Hypothalamus Cell Line mHypoA-POMC/GFP-2	5µg	1.135
CLU502	Adult Mouse Hypothalamus Cell Line mHypoA-POMC/GFP-3	20µg	2.005
CLU503	Adult Mouse Hypothalamus Cell Line mHypoA-POMC/GFP-4	1mg	forespørg
CLU504	Adult Mouse Pituitary Cell Line mPitA-POMC/GFP-1	2µg	1.135
CLU505	Adult Mouse Hypothalamus Cell Line mHypoA-Kiss/GFP-1 (male)	10µg	2.005
CLU506	Adult Mouse Hypothalamus Cell Line mHypoA-Kiss/GFP-2 (male)	1mg	forespørg
CLU507	Adult Mouse Hypothalamus Cell Line mHypoA-Kiss/GFP-3 (female; ARC nuclei derived) "	2µg	1.135
CLU508	Adult Mouse Hypothalamus Cell Line mHypoA-Kiss/GFP-4 (female; AVPV nuclei derived)"	10µg	2.005
CLU-DB-172	Adult mouse hypothalamic cell line mHypoA-1/2 CLU 172 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg
CLU-DB-173	Adult mouse hypothalamic cell line mHypoA-1/3 CLU 173 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-DB-174	Adult mouse hypothalamic cell line mHypoA-2/4 CLU 174 Dip-n-Blot Western Blot Dipsticks	20µg	2.005
CLU-DB-175	Adult mouse hypothalamic cell line mHypoA-2/6 CLU 175 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg
CLU-DB-176	Adult mouse hypothalamic cell line mHypoA-2/10 CLU 176 Dip-n-Blot Western Blot Dipsticks	1µg	1.135
CLU-DB-177	Adult mouse hypothalamic cell line mHypoA-2/12 CLU 177 Dip-n-Blot Western Blot Dipsticks	5µg	2.005
CLU-DB-178	Adult mouse hypothalamic cell line mHypoA-1/1 CLU 178 Dip-n-Blot Western Blot Dipsticks	50µg	12.185
CLU-DB-179	Adult mouse hypothalamic cell line mHypoA-1/6 CLU 179 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-DB-180	Adult mouse hypothalamic cell line mHypoA-1/9 CLU 180 Dip-n-Blot Western Blot Dipsticks	20µg	2.005
CLU-DB-181	Adult mouse hypothalamic cell line mHypoA-2/21 CLU 181 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg
CLU-DB-182	Adult mouse hypothalamic cell line mHypoA-2/22 CLU 182 Dip-n-Blot Western Blot Dipsticks	2µg	1.135
CLU-DB-183	Adult mouse hypothalamic cell line mHypoA-2/23 CLU 183 Dip-n-Blot Western Blot Dipsticks	10µg	2.005
CLU-DB-184	Adult mouse hypothalamic cell line mHypoA-2/24 CLU 184 Dip-n-Blot Western Blot Dipsticks	100µg	12.185
CLU-DB-185	Adult mouse hypothalamic cell line mHypoA-2/25 CLU 185 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-DB-186	Adult mouse hypothalamic cell line mHypoA-2/26 CLU 186 Dip-n-Blot Western Blot Dipsticks	20µg	2.005
CLU-DB-187	Adult mouse hypothalamic cell line mHypoA-2/27 CLU 187 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg
CLU-DB-188	Adult mouse hypothalamic cell line mHypoA-2/28 CLU 188 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-DB-189	Adult mouse hypothalamic cell line mHypoA-2/29 CLU 189 Dip-n-Blot Western Blot Dipsticks	20µg	2.005
CLU-DB-190	Adult mouse hypothalamic cell line mHypoA-2/30 CLU 190 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg

CLU-DB-191	Adult mouse hypothalamic cell line mHypoA-2/31 CLU 191 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-DB-192	Adult mouse hypothalamic cell line mHypoA-2/32 CLU 192 Dip-n-Blot Western Blot Dipsticks	20µg	2.005
CLU-DB-193	Adult mouse hypothalamic cell line mHypoA-2/33 CLU 193 Dip-n-Blot Western Blot Dipsticks	1mg	forespørg
CLU-DB-194	Adult mouse hypothalamic cell line mHypoA-2/34 CLU 194 Dip-n-Blot Western Blot Dipsticks	5µg	1.135
CLU-L-172	Adult mouse hypothalamic cell line mHypoA-1/2 CLU 172 Lysate	20µg	2.005
CLU-L-173	Adult mouse hypothalamic cell line mHypoA-1/3 CLU 173 Lysate	1mg	forespørg
CLU-L-174	Adult mouse hypothalamic cell line mHypoA-2/4 CLU 174 Lysate	5µg	1.135
CLU-L-175	Adult mouse hypothalamic cell line mHypoA-2/6 CLU 175 Lysate	20µg	2.005
CLU-L-176	Adult mouse hypothalamic cell line mHypoA-2/10 CLU 176 Lysate	1mg	forespørg
CLU-L-177	Adult mouse hypothalamic cell line mHypoA-2/12 CLU 177 Lysate	2µg	1.135
CLU-L-178	Adult mouse hypothalamic cell line mHypoA-1/1 CLU 178 Lysate	10µg	2.005
CLU-L-179	Adult mouse hypothalamic cell line mHypoA-1/6 CLU 179 Lysate	1mg	forespørg
CLU-L-180	Adult mouse hypothalamic cell line mHypoA-1/9 CLU 180 Lysate	5µg	1.135
CLU-L-181	Adult mouse hypothalamic cell line mHypoA-2/21 CLU 181 Lysate	20µg	2.005
CLU-L-182	Adult mouse hypothalamic cell line mHypoA-2/22 CLU 182 Lysate	1mg	forespørg
CLU-L-183	Adult mouse hypothalamic cell line mHypoA-2/23 CLU 183 Lysate	2µg	1.135
CLU-L-184	Adult mouse hypothalamic cell line mHypoA-2/24 CLU 184 Lysate	10µg	2.005
CLU-L-185	Adult mouse hypothalamic cell line mHypoA-2/25 CLU 185 Lysate	100µg	12.185
CLU-L-186	Adult mouse hypothalamic cell line mHypoA-2/26 CLU 186 Lysate	5µg	1.135
CLU-L-187	Adult mouse hypothalamic cell line mHypoA-2/27 CLU 187 Lysate	20µg	2.005
CLU-L-188	Adult mouse hypothalamic cell line mHypoA-2/28 CLU 188 Lysate	1mg	forespørg
CLU-L-189	Adult mouse hypothalamic cell line mHypoA-2/29 CLU 189 Lysate	2µg	1.135
CLU-L-190	Adult mouse hypothalamic cell line mHypoA-2/30 CLU 190 Lysate	10µg	2.005
CLU-L-191	Adult mouse hypothalamic cell line mHypoA-2/31 CLU 191 Lysate	100µg	12.185
CLU-L-192	Adult mouse hypothalamic cell line mHypoA-2/32 CLU 192 Lysate	5µg	1.135
CLU-L-193	Adult mouse hypothalamic cell line mHypoA-2/33 CLU 193 Lysate	20µg	2.005
CLU-L-194	Adult mouse hypothalamic cell line mHypoA-2/34 CLU 194 Lysate	1mg	forespørg
CLU-L-499	Adult mouse hypothalamic cell line (GFP-mouse origin), mHypoA-NPY/GFP mix, CLU499 Lysate	5µg	1.135

CLU-PMA-MAH-L	Adult Hypothalamic cell line Microarray	20µg	2.005
CLVZV231	Recombinant Varicella Zoster Virus gE	1mg	forespørg
CLVZV231-2	Recombinant Varicella Zoster Virus gE	5µg	1.135
CLVZV231-3	Recombinant Varicella Zoster Virus gE	20µg	2.005
CLVZV232	Recombinant Varicella Zoster Virus ORF9	1mg	forespørg
CLVZV232-2	Recombinant Varicella Zoster Virus ORF9	5µg	1.135
CLVZV232-3	Recombinant Varicella Zoster Virus ORF9	20µg	2.005
CLVZV233	Recombinant Varicella Zoster Virus ORF26	1mg	forespørg
CLVZV233-2	Recombinant Varicella Zoster Virus ORF26	5µg	1.135
CLVZV233-3	Recombinant Varicella Zoster Virus ORF26	20µg	2.005
CLWNV001	Recombinant West Nile Envelope Virus	1mg	forespørg
CLWNV001-2	Recombinant West Nile Envelope Virus	5µg	1.135
CLWNV001-3	Recombinant West Nile Envelope Virus	20µg	2.005
CLWNV002	Recombinant West Nile Pre-M Virus	1mg	forespørg
CLWNV002-2	Recombinant West Nile Pre-M Virus	2µg	1.135
CLWNV002-3	Recombinant West Nile Pre-M Virus	10µg	2.005
CLX01AP	Mouse Monoclonal to CD1a,(Clone: HI149),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX01APC	APC Mouse Monoclonal to CD1a,(Other not tested, Human),(HI149)	2µg	1.135
CLX01F	Mouse Monoclonal to CD1a,(Clone: HI149),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX01PE	Mouse Monoclonal to CD1a,(Clone: HI149),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX02AP	Mouse Monoclonal to CD2 / LFA-2,(Clone: MEM-65),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX02B	Mouse Monoclonal to CD2 / LFA-2,(Clone: MEM-65),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX02PE	Mouse Monoclonal to CD2 / LFA-2,(Clone: MEM-65),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX03AP	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX03APC	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: APC)	20µg	2.005
CLX03B	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: biotin)	1mg	forespørg
CLX03F	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX03LE	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: low endotoxin)	20µg	2.005
CLX03NA	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: low endotoxin)	1mg	forespørg
CLX03PCP	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: PerCP)	2µg	1.135
CLX03PE	Mouse Monoclonal to CD3,(Clone: MEM-57),(IsoType: IgG2a),(Format: PE)	10µg	2.005
CLX04AP	Mouse Monoclonal to CD3,(Clone: MEM-92),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX05AP	Mouse Monoclonal to CD4,(Clone: MEM-115),(IsoType: IgG2a),(Format: purified)	2µg	1.135
CLX05NA	Mouse Monoclonal to CD4,(Clone: MEM-115),(IsoType: IgG2a),(Format: azide free)	10µg	2.005
CLX06AP	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: purified)	0.1mg	12.185

CLX06APC	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX06B	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX06F	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX06PCP	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: PerCP)	2µg	1.135
CLX06PE	Mouse Monoclonal to CD4,(Clone: MEM-241),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX07AP	Mouse Monoclonal to CD5 / T1,(Clone: MEM-32),(IsoType: IgG1),(Format: purified)	0.1mg	12.185
CLX08AP	Mouse Monoclonal to CD6,(Clone: MEM-98),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX08PE	Mouse Monoclonal to CD6,(Clone: MEM-98),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX09AP	Mouse Monoclonal to CD7 / gp40,(Clone: MEM-186),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX09APC	Mouse Monoclonal to CD7 / gp40,(Clone: MEM-186),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX09F	Mouse Monoclonal to CD7 / gp40,(Clone: MEM-186),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX09PE	Mouse Monoclonal to CD7 / gp40,(Clone: MEM-186),(IsoType: IgG1),(Format: PE)	0.1mg	12.185
CLX100AP	Mouse Monoclonal to HLA-Class I,(Clone: MEM-123),(IsoType: IgG3),(Format: purified)	5µg	1.135
CLX100PE	Mouse Monoclonal to HLA-Class I,(Clone: MEM-123),(IsoType: IgG3),(Format: PE)	25µg	2.005
CLX101AP	Mouse Monoclonal to Kappa light chains,(Clone: MEM-09),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX102AP	Mouse Monoclonal to Lambda light chains,(Clone: Rs4),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX104AP	Mouse Monoclonal to 5-bromodeoxyuridine (BrdU),(Clone: MoBu-1),(IsoType: IgG1),(Format: purified)	0.5mg	6.390
CLX105AP	Mouse Monoclonal to p53,(Clone: BP53-12),(IsoType: IgG2a),(Format: purified)	1mg	10.255
CLX105F	Mouse Monoclonal to p53,(Clone: BP53-12),(IsoType: IgG2a),(Format: FITC)	1mg	1.135
CLX106NA	Mouse Monoclonal to CD253 / TRAIL,(Clone: 2E5),(IsoType: IgG1),(Format: azide free)	3mg	2.005
CLX106PE	Mouse Monoclonal to CD253 / TRAIL,(Clone: 2E5),(IsoType: IgG1),(Format: PE)	30mg	10.065
CLX107AP	Mouse Monoclonal to CD95 / Fas,(Clone: LT95),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX107APC	Mouse Monoclonal to CD95 / Fas,(Clone: LT95),(IsoType: IgG1),(Format: APC)	0.5mg	6.390
CLX107F	Mouse Monoclonal to CD95 / Fas,(Clone: LT95),(IsoType: IgG1),(Format: FITC)	1mg	12.185
CLX107PE	Mouse Monoclonal to CD95 / Fas,(Clone: LT95),(IsoType: IgG1),(Format: PE)	100µg	2.215
CLX108AP	Mouse Monoclonal to betaIII-tubulin,(Clone: TU-20),(IsoType: IgG1),(Format: purified)	0.5mg	6.390
CLX108F	Mouse Monoclonal to betaIII-tubulin,(Clone: TU-20),(IsoType: IgG1),(Format: FITC)	1mg	12.185
CLX109AP	Mouse Monoclonal to Cytokeratin 5+18,(Clone: C-50),(IsoType: IgG1),(Format: purified)	10mg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLX10AP	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: purified)	100mg	2.005
CLX10APC	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: APC)	1gr	7.355
CLX10B	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: biotin)	20µg	2.430
CLX10F	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: FITC)	100µg	3.975
CLX10PCP	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: PerCP)	1mg	forespørg
CLX10PE	Mouse Monoclonal to CD8,(Clone: MEM-31),(IsoType: IgG2a),(Format: PE)	10µg	2.325
CLX111AP	Mouse Monoclonal to Cytokeratin 8,(Clone: C-51),(IsoType: IgG1),(Format: purified)	50µg	6.390
CLX112AP	Mouse Monoclonal to Cytokeratin 8,(Clone: C-43),(IsoType: IgG1),(Format: purified)	100µg	10.255
CLX112F	Mouse Monoclonal to Cytokeratin 8,(Clone: C-43),(IsoType: IgG1),(Format: FITC)	10µg	2.325
CLX113AP	Mouse Monoclonal to Cytokeratin 18,(Clone: C-04),(IsoType: IgG1),(Format: purified)	50µg	4.460
CLX113B	Mouse Monoclonal to Cytokeratin 18,(Clone: C-04),(IsoType: IgG1),(Format: biotin)	100µg	6.970
CLX113F	Mouse Monoclonal to Cytokeratin 18,(Clone: C-04),(IsoType: IgG1),(Format: FITC)	1mg	1.135
CLX114AP	Mouse Monoclonal to Cytokeratin 18,(Clone: DC-10),(IsoType: IgG1),(Format: purified)	5mg	2.755
CLX114B	Mouse Monoclonal to Cytokeratin 18,(Clone: DC-10),(IsoType: IgG1),(Format: biotin)	10mg	3.975
CLX114F	Mouse Monoclonal to Cytokeratin 18,(Clone: DC-10),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX115AP	Mouse Monoclonal to Cytokeratin (Pan-reactive),(Clone: C-11),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX115APC	Mouse Monoclonal to Cytokeratin (Pan-reactive),(Clone: C-11),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX115F	Mouse Monoclonal to Cytokeratin (Pan-reactive),(Clone: C-11),(IsoType: IgG1),(Format: FITC)	10µg	1.135
CLX115PE	Mouse Monoclonal to Cytokeratin (Pan-reactive),(Clone: C-11),(IsoType: IgG1),(Format: PE)	50µg	2.005
CLX116AP	Mouse Monoclonal to Cytokeratin 7+17,(Clone: C-46),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX117AP	Mouse Monoclonal to Cytokeratin 18,(Clone: DA-7),(IsoType: IgG1),(Format: purified)	50µg	6.390
CLX117B	Mouse Monoclonal to Cytokeratin 18,(Clone: DA-7),(IsoType: IgG1),(Format: biotin)	100µg	9.290
CLX118AP	Mouse Monoclonal to Cytokeratin 10,(Clone: VIK-10),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX119AP	Mouse Monoclonal to IgA secretory component,(Clone: SC-05),(IsoType: IgG1),(Format: purified)	50µg	6.390
CLX11AP	Mouse Monoclonal to CD8,(Clone: MEM-87),(IsoType: IgG1),(Format: purified)	100µg	9.290
CLX120AP	Mouse Monoclonal to MFG,(Clone: MFG-06),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX120F	Mouse Monoclonal to Cytokeratin 19,(Clone: A53-B/A2),(IsoType: IgG2a),(Format: FITC)	50µg	6.390
CLX121AP	Mouse Monoclonal to Cdk1 / p34Cdc2,(Clone: POH-1),(IsoType: IgG2a),(Format: purified)	100µg	9.290

CLX123AP	Mouse Monoclonal to Cytokeratin 19,(Clone: BA-17),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX123B	Mouse Monoclonal to Cytokeratin 19,(Clone: BA-17),(IsoType: IgG1),(Format: biotin)	50µg	6.390
CLX124AP	Mouse Monoclonal to Cytokeratin 19,(Clone: A53-B/A2),(IsoType: IgG2a),(Format: purified)	100µg	9.290
CLX124B	Mouse Monoclonal to Cytokeratin 19,(Clone: A53-B/A2),(IsoType: IgG2a),(Format: biotin)	1mg	forespørg
CLX125AP	Mouse Monoclonal to Chorionic gonadotropin (beta-hCG),(Clone: HCG-60),(IsoType: IgG1),(Format: purified)	50µg	6.390
CLX127AP	Mouse Monoclonal to Chorionic gonadotropin (beta-hCG),(Clone: HCG-61),(IsoType: IgG2b),(Format: purified)	100µg	9.290
CLX129AP	Mouse Monoclonal to Thyrotropin (hTSH),(Clone: TSH-116),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX12AP	Mouse Monoclonal to CD9,(Clone: MEM-61),(IsoType: IgG1),(Format: purified)	50µg	6.390
CLX12APC	Mouse Monoclonal to CD9,(Clone: MEM-61),(IsoType: IgG1),(Format: APC)	100µg	9.290
CLX12B	Mouse Monoclonal to CD9,(Clone: MEM-61),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX12F	Mouse Monoclonal to CD9,(Clone: MEM-61),(IsoType: IgG1),(Format: FITC)	100µg	2.215
CLX12NA	Mouse Monoclonal to CD9,(Clone: MEM-61),(IsoType: IgG1),(Format: azide free)	0.5mg	6.390
CLX130AP	Mouse Monoclonal to Growth hormone (hGH),(Clone: GH-45),(IsoType: IgG1),(Format: purified)	1mg	12.185
CLX131AP	Mouse Monoclonal to Growth hormone + HRP,(Clone: GH-Px-2),(IsoType:),(Format: purified)	100µg	2.215
CLX132AP	Mouse Monoclonal to Insulin,(Clone: IN-05),(IsoType: IgG1),(Format: purified)	0.5mg	6.390
CLX132NA	Mouse Monoclonal to Insulin,(Clone: IN-05),(IsoType: IgG1),(Format: azide free)	1mg	12.185
CLX133AP	Mouse Monoclonal to C-peptide of Proinsulin,(Clone: C-PEP-01),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX133B	Mouse Monoclonal to C-peptide of Proinsulin,(Clone: C-PEP-01),(IsoType: IgG1),(Format: biotin)	0.5mg	6.390
CLX134AP	Mouse Monoclonal to beta Endorphin,(Clone: B31.15),(IsoType: IgG1),(Format: purified)	1mg	12.185
CLX135AP	Mouse Monoclonal to alpha-tubulin,(Clone: TU-01),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX135B	Mouse Monoclonal to alpha-tubulin,(Clone: TU-01),(IsoType: IgG1),(Format: biotin)	0.5mg	6.390
CLX135DY547	Mouse Monoclonal to alpha-tubulin,(Clone: TU-01),(IsoType: IgG1),(Format: Dyomics 547)	1mg	12.185
CLX135F	Mouse Monoclonal to alpha-tubulin,(Clone: TU-01),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX136AP	Mouse Monoclonal to beta-tubulin,(Clone: TU-06),(IsoType: IgM),(Format: purified)	20µg	2.005
CLX137AP	Mouse Monoclonal to MAP2ab,(Clone: MT-01),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX138AP	Mouse Monoclonal to Vimentin,(Clone: VI-01),(IsoType: IgM),(Format: purified)	1000IU	1.135
CLX138DY547	Mouse Monoclonal to Vimentin,(Clone: VI-01),(IsoType: IgM),(Format: Dyomics 547)	5000IU	2.005
CLX139AP	Mouse Monoclonal to GFAP,(Clone: GF-01),(IsoType: IgG2b),(Format: purified)	50,000IU	10.160

CLX13AP	Mouse Monoclonal to CD10 / CALLA,(Clone: MEM-78),(IsoType: IgG1),(Format: purified)	2,500µ	1.135
CLX13APC	Mouse Monoclonal to CD10 / CALLA,(Clone: MEM-78),(IsoType: IgG1),(Format: APC)	10,000µ	2.005
CLX13B	biotin Mouse Monoclonal to CD10 / CALLA,(Human),(MEM-78)	50,000µ	6.390
CLX13F	Mouse Monoclonal to CD10 / CALLA,(Clone: MEM-78),(IsoType: IgG1),(Format: FITC)	100µg	2.215
CLX13PCP	Mouse Monoclonal to CD10 / CALLA,(Clone: MEM-78),(IsoType: IgG1),(Format: PerCP)	0.5mg	6.390
CLX13PE	Mouse Monoclonal to CD10 / CALLA,(Clone: MEM-78),(IsoType: IgG1),(Format: PE)	1mg	12.185
CLX140AP	Mouse Monoclonal to Neurofilament heavy protein ,(Clone: NF-01),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX141AP	Mouse Monoclonal to Albumin,(Clone: AL-01),(IsoType: IgG1),(Format: purified)	0.5mg	6.390
CLX141B	Mouse Monoclonal to Albumin,(Clone: AL-01),(IsoType: IgG1),(Format: biotin)	1mg	12.185
CLX142AP	Mouse Monoclonal to Transferrin,(Clone: HTF-14),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX142NA	Mouse Monoclonal to Transferrin,(Clone: HTF-14),(IsoType: IgG1),(Format: azide free)	0.5mg	6.390
CLX143AP	Mouse Monoclonal to alpha-Fetoprotein,(Clone: AFP-01),(IsoType: IgG1),(Format: purified)	1mg	12.185
CLX144AP	Mouse Monoclonal to Acrosin (Porcine),(Clone: ACR-2),(IsoType: IgG1),(Format: purified)	100µg	2.215
CLX145AP	Mouse Monoclonal to beta-Galactosidase,(Clone: BG-02),(IsoType: IgG1),(Format: purified)	0.5mg	6.390
CLX146AP	Mouse Monoclonal to Horseradish peroxidase (HRP),(Clone: HP-03),(IsoType: IgG1),(Format: purified)	1mg	12.185
CLX147AP	Mouse Monoclonal to Phosphotyrosine,(Clone: P-Tyr-01),(IsoType: IgG1),(Format: purified)	1µg	1.135
CLX147PE	Mouse Monoclonal to Phosphotyrosine,(Clone: P-Tyr-01),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX148AP	Mouse Monoclonal to Lck,(Clone: LCK-01),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX149AP	Mouse Monoclonal to Progesterone,(Clone: Pg.53),(IsoType: IgG1),(Format: purified)	1µg	1.135
CLX14AP	Mouse Monoclonal to CD10 / CALLA,(Clone: LT10),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX14F	Mouse Monoclonal to CD10 / CALLA,(Clone: LT10),(IsoType: IgG1),(Format: FITC)	50µg	12.185
CLX14PE	Mouse Monoclonal to CD10 / CALLA,(Clone: LT10),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX152AP	Mouse Monoclonal to Intra-Acrosomal Protein (Canine),(Clone: Ds-2),(IsoType: IgG),(Format: purified)	5µg	2.005
CLX153AP	Mouse Monoclonal to alpha-tubulin,(Clone: TU-16),(IsoType: IgM),(Format: purified)	50µg	12.185
CLX154AP	Mouse Monoclonal to Sialyl Lewis a / CA-19.9,(Clone: 121SLE),(IsoType: IgM),(Format: purified)	1µg	1.135
CLX155AP	Mouse Monoclonal to Prostate-specific antigen (PSA),(Clone: A67-B/E3),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX155B	Mouse Monoclonal to Prostate-specific antigen (PSA),(Clone: A67-B/E3),(IsoType: IgG1),(Format: biotin)	50µg	12.185
CLX156AP	Mouse Monoclonal to Neurofilament medium protein ,(Clone: NF-09),(IsoType: IgG2a),(Format: purified)	2µg	1.135

CLX157AP	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-140),(IsoType: IgM),(Format: purified)	10µg	2.005
CLX157B	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-140),(IsoType: IgM),(Format: biotin)	1mg	forespørg
CLX159AP	Mouse Monoclonal to GAPDHS (Human, Porcine),(Clone: Hs-8),(IsoType: IgM),(Format: purified)	2µg	1.135
CLX15AP	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-25),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX15APC	APC Mouse Monoclonal to CD11a / LFA-1α chain,(Human),(MEM-25)	100µg	12.185
CLX15B	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-25),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX15F	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-25),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX15NA	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-25),(IsoType: IgG1),(Format: azide free)	1mg	forespørg
CLX15PE	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-25),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX160AP	Mouse Monoclonal to HIV protease,(Clone: 1696),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX160NA	Mouse Monoclonal to HIV protease,(Clone: 1696),(IsoType: IgG1),(Format: azide free)	50µg	12.185
CLX161AP	Mouse Monoclonal to EBV antigen EBNA-1,(Clone: E1-2.5),(IsoType: IgG2b),(Format: purified)	1µg	1.135
CLX162AP	Mouse Monoclonal to IgG (Fab) ,(Clone: 4A11),(IsoType: IgG2b),(Format: purified)	5µg	2.005
CLX162PE	Mouse Monoclonal to IgG (Fab) ,(Clone: 4A11),(IsoType: IgG2b),(Format: PE)	50µg	12.185
CLX164AP	Mouse Monoclonal to IgA,(Clone: AD3),(IsoType: IgG1),(Format: purified)	10µg	1.135
CLX165AP	Mouse Monoclonal to IgE,(Clone: BE5),(IsoType: IgG1),(Format: purified)	50µg	2.005
CLX165F	Mouse Monoclonal to IgE,(Clone: BE5),(IsoType: IgG1),(Format: FITC)	1mg	17.980
CLX165PE	Mouse Monoclonal to IgE,(Clone: BE5),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX166AP	Mouse Monoclonal to IgE,(Clone: 4G7),(IsoType: IgG),(Format: purified)	10µg	2.005
CLX167AP	Mouse Monoclonal to IgE,(Clone: 4H10),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX167F	Mouse Monoclonal to IgE,(Clone: 4H10),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX168AP	Mouse Monoclonal to HIV-1 gp24,(Clone: ND1),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX169AP	Mouse Monoclonal to HBV antigen HBsAg,(Clone: HB3),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX16AP	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-83),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX16NA	Mouse Monoclonal to CD11a / LFA-1 alpha chain,(Clone: MEM-83),(IsoType: IgG1),(Format: azide free)	25µg	2.005
CLX170AP	Mouse Monoclonal to HBV antigen HBsAg,(Clone: HB5),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX171AP	Mouse Monoclonal to HSV1 + HSV2 (gB),(Clone: T111),(IsoType: IgG2b),(Format: purified)	5µg	1.135
CLX172AP	Mouse Monoclonal to HSV1 (gC),(Clone: T96),(IsoType: IgG2b),(Format: purified)	20µg	2.005

CLX173AP	Mouse Monoclonal to HSV2 (gG),(Clone: T303),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX174AP	Mouse Monoclonal to p21Waf1,(Clone: WA-1),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX175AP	Mouse Monoclonal to Benzo[a]pyrene,(Clone: BAP-13),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX176AP	Mouse Monoclonal to TRIM / TRAT1,(Clone: TRIM-04),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX176PE	Mouse Monoclonal to TRIM / TRAT1,(Clone: TRIM-04),(IsoType: IgG2a),(Format: PE)	5µg	1.135
CLX177AP	Mouse Monoclonal to SIT,(Clone: SIT-01),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX177PE	Mouse Monoclonal to SIT,(Clone: SIT-01),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX178AP	Mouse Monoclonal to PAG / Cbp,(Clone: PAG-C1),(IsoType: IgG2b),(Format: purified)	1µg	1.135
CLX179AP	Mouse Monoclonal to PAG / Cbp,(Clone: MEM-255),(IsoType: IgG2a),(Format: purified)	5µg	2.005
CLX17AP	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: purified)	50µg	12.185
CLX17APC	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: APC)	2µg	1.135
CLX17B	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: biotin)	10µg	2.005
CLX17F	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: FITC)	1mg	forespørg
CLX17NA	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: azide free)	5µg	1.135
CLX17PE	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-174),(IsoType: IgG2a),(Format: PE)	20µg	2.005
CLX180AP	Mouse Monoclonal to NHERF1 / EBP50,(Clone: EBP-10),(IsoType: IgG2b),(Format: purified)	1mg	forespørg
CLX182AP	Mouse Monoclonal to Daxx / DAP6,(Clone: DAXX-01),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX183AP	Mouse Monoclonal to LAT,(Clone: LAT-01),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX184AP	Mouse Monoclonal to Vimentin,(Clone: VI-RE/1),(IsoType: IgG1),(Format: purified)	100µg	12.185
CLX184APC	Mouse Monoclonal to Vimentin,(Clone: VI-RE/1),(Format: APC)	1µg	1.135
CLX184PE	Mouse Monoclonal to Vimentin,(Clone: VI-RE/1),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX185AP	Mouse Monoclonal to Tenascin,(Clone: T2H5),(IsoType: IgG1),(Format: purified)	25µg	5.425
CLX185AP-S	Mouse Monoclonal to Tenascin,(Clone: T2H5),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX186AP	Mouse Monoclonal to STAT1,(Clone: SM1),(IsoType: IgG2b),(Format: purified)	20µg	2.005
CLX187AP	Mouse Monoclonal to STAT1 (Phospho-Ser727),(Clone: PSM1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX188AP	Mouse Monoclonal to NTAL / LAB,(Clone: NAP-03),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX189AP	Mouse Monoclonal to NTAL / LAB,(Clone: NAP-07),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX189PE	Mouse Monoclonal to NTAL / LAB,(Clone: NAP-07),(IsoType: IgG1),(Format: PE)	1mg	forespørg

CLX18AP	Mouse Monoclonal to CD13 / Aminopeptidase N,(Clone: WM15),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX18APC	Mouse Monoclonal to CD13 / Aminopeptidase N,(Clone: WM15),(IsoType: IgG1),(Format: APC)	20µg	2.005
CLX18B	Mouse Monoclonal to CD13 / Aminopeptidase N,(Clone: WM15),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX18F	Mouse Monoclonal to CD13 / Aminopeptidase N,(Clone: WM15),(IsoType: IgG1),(Format: FITC)	1µg	1.135
CLX18PE	Mouse Monoclonal to CD13 / Aminopeptidase N,(Clone: WM15),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX190AP	Mouse Monoclonal to Fyn,(Clone: FYN-01),(IsoType: IgG2b),(Format: purified)	50µg	12.185
CLX191AP	Mouse Monoclonal to Syk,(Clone: SYK-01),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX192AP	Mouse Monoclonal to Lyn,(Clone: LYN-01),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX193AP	Mouse Monoclonal to Csk,(Clone: CSK-04),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX194AP	Mouse Monoclonal to TCR beta (Vbeta5.3-related) ,(Clone: MEM-262),(IsoType: IgG2a),(Format: purified)	20µg	2.590
CLX194NA	Mouse Monoclonal to TCR beta (Vbeta5.3-related) ,(Clone: MEM-262),(IsoType: IgG2a),(Format: azide free)	5µg	1.135
CLX195AP	Mouse Monoclonal to alpha-Fetoprotein,(Clone: AFP-11),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX196AP	Mouse Monoclonal to Blood Group Lewis a ,(Clone: 7LE),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX197AP	Mouse Monoclonal to Blood Group Lewis b ,(Clone: 2-25LE),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX198AP	Mouse Monoclonal to Kinesin (heavy chain),(Clone: KN-02),(IsoType: IgM),(Format: purified)	10µg	2.005
CLX199AP	Mouse Monoclonal to Kinesin (heavy chain),(Clone: KN-03),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX19AP	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX19APC	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX19B	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX19F	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX19LE	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: low endotoxin)	10µg	2.005
CLX19PE	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-18),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX200AP	Mouse Monoclonal to Placental alkaline phosphatase,(Clone: H7E8),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX202NA	Mouse Monoclonal to CD95 / Fas,(Clone: UT-1),(IsoType: IgM),(Format: azide free)	20µg	2.005
CLX203AP	Mouse Monoclonal to LIME,(Clone: LIME-06),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX203PE	Mouse Monoclonal to LIME,(Clone: LIME-06),(IsoType: IgG1),(Format: PE)	10µg	1.135
CLX204AP	Mouse Monoclonal to LIME,(Clone: LIME-10),(IsoType: IgG2a),(Format: purified)	50µg	2.005
CLX205AP	Mouse Monoclonal to SLP76,(Clone: SLP-76/03),(IsoType: IgG2b),(Format: purified)	1mg	17.980

CLX206F	Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 ,(Clone: DR-4-02),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX206PE	Mouse Monoclonal to CD261 / TRAIL-R1 / DR4 ,(Clone: DR-4-02),(IsoType: IgG1),(Format: PE)	20µg	2.005
CLX207AP	Mouse Monoclonal to CD358 / DR6 / TNFRSF21,(Clone: DR-6-04-EC),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX207PE	Mouse Monoclonal to CD358 / DR6 / TNFRSF21,(Clone: DR-6-04-EC),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX208AP	Mouse Monoclonal to STAT1,(Clone: SM2),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX209AP	Mouse Monoclonal to SOCS3 / Suppressor of cytokine signaling,(Clone: SO1),(IsoType: IgG2b),(Format: purified)	1mg	forespørg
CLX20AP	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX20APC	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: APC)	20µg	2.005
CLX20B	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX20F	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX20PCP	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: PerCP)	20µg	2.005
CLX20PE	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: MEM-15),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX211AP	Rabbit Polyclonal to PAG / Cbp,(Clone: Polyclonal),(IsoType:),(Format: purified)	5µg	1.135
CLX213AP	Rabbit Polyclonal to SLP65 / BLNK,(Clone: Polyclonal),(IsoType:),(Format: purified)	20µg	2.005
CLX214AP	Rabbit Polyclonal to SLP76,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX215AP	Rabbit Polyclonal to TCF4 / TF7L2,(Clone: Polyclonal),(IsoType:),(Format: purified)	5µg	1.135
CLX216F	Mouse Monoclonal to CD40,(Clone: HI40a),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX216NA	Mouse Monoclonal to CD40,(Clone: HI40a),(IsoType: IgG1),(Format: azide free)	1mg	forespørg
CLX216PE	Mouse Monoclonal to CD40,(Clone: HI40a),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX217AP	Mouse Monoclonal to CD41a,(Clone: HIP8),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX218AP	Mouse Monoclonal to CD41b,(Clone: HIP2),(IsoType: IgG3),(Format: purified)	1mg	forespørg
CLX219AP	Mouse Monoclonal to CD235a / Glycophorin A,(Clone: HIR2),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX219F	Mouse Monoclonal to CD235a / Glycophorin A,(Clone: HIR2),(IsoType: IgG2b),(Format: FITC)	10µg	2.005
CLX219PE	Mouse Monoclonal to CD235a / Glycophorin A,(Clone: HIR2),(IsoType: IgG2b),(Format: PE)	1mg	forespørg
CLX21AP	Mouse Monoclonal to CD14 / LPS-receptor,(Clone: B-A8),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX220AP	Mouse Monoclonal to IgG light chain (bovine),(Clone: IVA285-1),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX221AP	Mouse Monoclonal to Clusterin / Apolipoprotein J,(Clone: Hs-3),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX222AP	Mouse Monoclonal to HLA-Class I,(Clone: W6/32),(IsoType: IgG2a),(Format: purified)	2µg	1.135

CLX223PE	Mouse Monoclonal to GST / Glutathione-S-Transferase, GST tag,(Clone: S-tag-05),(IsoType: IgG2b),(Format: purified)	10µg	2.005
CLX225AP	Mouse Monoclonal to beta-tubulin,(Clone: TU-12),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX227APC	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: APC)	2µg	1.135
CLX227B	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: biotin)	10µg	2.005
CLX227F	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX227NA	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: azide free)	1µg	1.135
CLX227PCP	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: PerCP)	5µg	2.005
CLX227PE	Mouse Monoclonal to CD54 / ICAM-1,(Clone: 1H4),(IsoType: IgG2b),(Format: PE)	50µg	12.185
CLX228AP	Rabbit Polyclonal to ZAP-70,(Clone: Polyclonal),(IsoType:),(Format: purified)	20µg	2.590
CLX229AP	Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene ,(Clone: 9E10),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX229F	Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene ,(Clone: 9E10),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX229HP	Mouse Monoclonal to c-Myc / Cellular myelocytomatosis oncogene ,(Clone: 9E10),(IsoType: IgG1),(Format: Peroxidase)	1mg	forespørg
CLX22AP	Mouse Monoclonal to CD15 / Lewis x Blood Group antigen,(Clone: MEM-158),(IsoType: IgM),(Format: purified)	5µg	1.135
CLX22APC	Mouse Monoclonal to CD15 / Lewis x Blood Group antigen,(Clone: MEM-158),(IsoType: IgM),(Format: APC)	20µg	2.005
CLX22B	Mouse Monoclonal to CD15 / Lewis x Blood Group antigen,(Clone: MEM-158),(IsoType: IgM),(Format: biotin)	1mg	forespørg
CLX22F	Mouse Monoclonal to CD15 / Lewis x Blood Group antigen,(Clone: MEM-158),(IsoType: IgM),(Format: FITC)	2µg	1.135
CLX22PE	Mouse Monoclonal to CD15 / Lewis x Blood Group antigen,(Clone: MEM-158),(IsoType: IgM),(Format: PE)	10µg	2.005
CLX230AP	Rabbit Polyclonal to Kinesin,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX231AP	Mouse Monoclonal to HLA-DR1 (empty),(Clone: MEM-267),(IsoType: IgG2b),(Format: purified)	10µg	2.590
CLX231PE	Mouse Monoclonal to HLA-DR1 (empty),(Clone: MEM-267),(IsoType: IgG2b),(Format: PE)	1µg	1.135
CLX233AP	Mouse Monoclonal to GFAP,(Clone: GF-02),(IsoType: IgM),(Format: purified)	5µg	2.005
CLX234AP	Mouse Monoclonal to alpha-tubulin,(Clone: TU-02),(IsoType: IgM),(Format: purified)	50µg	12.185
CLX236AP	Mouse Monoclonal to CD62L / L-selectin,(Clone: LT-TD180),(IsoType: IgG1),(Format: purified)	2µg	2.490
CLX236APC	Mouse Monoclonal to CD62L / L-selectin,(Clone: LT-TD180),(IsoType: IgG1),(Format: APC)	5µg	3.510
CLX236F	Mouse Monoclonal to CD62L / L-selectin,(Clone: LT-TD180),(IsoType: IgG1),(Format: FITC)	10µg	5.610
CLX236PE	Mouse Monoclonal to CD62L / L-selectin,(Clone: LT-TD180),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX237AP	Mouse Monoclonal to CD62P / P-selectin,(Clone: HI62P),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX238AP	Mouse Monoclonal to CD36 / GPIIIb,(Clone: TR9),(IsoType: IgG1),(Format: purified)	50µg	12.185

CLX238APC	Mouse Monoclonal to CD36 / GPIIIb,(Clone: TR9),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX238F	Mouse Monoclonal to CD36 / GPIIIb,(Clone: TR9),(IsoType: IgG1),(Format: FITC)	5µg	2.005
CLX238PE	Mouse Monoclonal to CD36 / GPIIIb,(Clone: TR9),(IsoType: IgG1),(Format: PE)	50µg	12.185
CLX23AP	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-154),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX23B	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-154),(IsoType: IgG1),(Format: biotin)	10µg	2.005
CLX23F	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-154),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX23NA	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-154),(IsoType: IgG1),(Format: azide free)	10µg	2.590
CLX23PE	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-154),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX240AP	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-229),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX240B	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-229),(Format: biotin)	1mg	forespørg
CLX240F	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-229),(IsoType: IgG2a),(Format: FITC)	2µg	1.135
CLX240PE	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-229),(IsoType: IgG2a),(Format: PE)	10µg	2.005
CLX242AP	Mouse Monoclonal to CD30 / Ki-1,(Clone: MEM-268),(IsoType: IgG),(Format: purified)	1mg	forespørg
CLX242APC	Mouse Monoclonal to CD30 / Ki-1,(Clone: MEM-268),(IsoType: IgG),(Format: APC)	2µg	1.135
CLX242F	Mouse Monoclonal to CD30 / Ki-1,(Clone: MEM-268),(IsoType: IgG),(Format: FITC)	10µg	2.005
CLX242PE	Mouse Monoclonal to CD30 / Ki-1,(Clone: MEM-268),(IsoType: IgG),(Format: PE)	1mg	forespørg
CLX243AP	Mouse Monoclonal to beta2-microglobulin ,(Clone: B2M-02),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX243B	Mouse Monoclonal to beta2-microglobulin ,(Clone: B2M-02),(IsoType: IgG1),(Format: biotin)	10µg	2.005
CLX243FAB	Mouse Monoclonal to beta2-microglobulin ,(Clone: B2M-02),(IsoType: IgG1),(Format: F(ab')2 fragment)	100µg	12.185
CLX244PE	Rat Monoclonal to CD11b (mouse) / Mac-1 alpha ,(Clone: M1/70),(IsoType: IgG2b),(Format: PE)	1µg	1.135
CLX245AP	Mouse Monoclonal to CD3 (activation epitope),(Clone: APA1/1),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX245PE	Mouse Monoclonal to CD3 (activation epitope),(Clone: APA1/1),(IsoType: IgG1),(Format: PE)	50µg	12.185
CLX246AP	Mouse Monoclonal to PRR7 / TRAP3,(Clone: TRAP3/10),(IsoType: IgG2a),(Format: purified)	1µg	1.135
CLX246APC	Mouse Monoclonal to CD61,(Clone: VIPL2),(IsoType: IgG1),(Format: APC)	5µg	2.005
CLX247AP	Mouse Monoclonal to Vimentin,(Clone: VI-10),(IsoType: IgM),(Format: purified)	50µg	12.185
CLX248AP	Mouse Monoclonal to CD262 / TRAIL-R2,(Clone: DR5-01-1),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX248F	Mouse Monoclonal to CD262 / TRAIL-R2,(Clone: DR5-01-1),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX248PE	Mouse Monoclonal to CD262 / TRAIL-R2,(Clone: DR5-01-1),(IsoType: IgG1),(Format: PE)	1mg	forespørg

CLX249AP	Rabbit Polyclonal to Csk,(Clone: Polyclonal),(IsoType:),(Format: purified)	2µg	1.135
CLX24AP	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: MEM-168),(IsoType: IgM),(Format: purified)	10µg	2.005
CLX250AP	Mouse Monoclonal to CD4 / T4,(Clone: MEM-16),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX252AP	Mouse Monoclonal to gamma-tubulin,(Clone: TU-30),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX252DY647	Mouse Monoclonal to gamma-tubulin,(Clone: TU-30),(IsoType: IgG1),(Format: Dyomics 647)	20µg	2.005
CLX254AP	Mouse IgM Isotype Control,(Format: Purified)	1mg	forespørg
CLX254F	Mouse IgM Isotype Control,(Clone: PFR-03),(Format: FITC)	2µg	2.490
CLX255	culture supernatant Mouse Monoclonal to Blood Group A,(Human),(HE-195)	5µg	3.510
CLX256	culture supernatant Mouse Monoclonal to Blood Group B,(Human),(HEB-29)	10µg	5.615
CLX257	culture supernatant Mouse Monoclonal to Blood Group A1B,(Human),(HE-24)	2µg	1.135
CLX258	culture supernatant Mouse Monoclonal to Blood Group A,(Human),(HE-193)	10µg	2.005
CLX259AP	Mouse Monoclonal to CD80 / B7-1,(Clone: MEM-233),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX259APC	Mouse Monoclonal to CD80 / B7-1,(Clone: MEM-233),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX259F	Mouse Monoclonal to CD80 / B7-1,(Clone: MEM-233),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX259PE	Mouse Monoclonal to CD80 / B7-1,(Clone: MEM-233),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX25AP	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: LNK16),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX25F	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: LNK16),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX25PE	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: LNK16),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX260AP	purified Mouse Monoclonal to HLA-DR,(Human),(MEM-12)	2µg	1.135
CLX260APC	Mouse Monoclonal to HLA-DR,(Clone: MEM-12),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX260F	Mouse Monoclonal to HLA-DR,(Clone: MEM-12),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX260PCP	Mouse Monoclonal to HLA-DR,(Clone: MEM-12),(IsoType: IgG1),(Format: PerCP)	2µg	1.135
CLX260PE	Mouse Monoclonal to HLA-DR,(Clone: MEM-12),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX265AP	Mouse Monoclonal to p53 (Phospho-Ser392) ,(Clone: FP3.2 [FPS392]),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX267AP	Mouse Monoclonal to IgM,(Clone: CH2),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX267APC	Mouse Monoclonal to IgM,(Clone: CH2),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX267F	Mouse Monoclonal to IgM,(Clone: CH2),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX267HP	Mouse Monoclonal to IgM,(Clone: CH2),(IsoType: IgG1),(Format: Peroxidase)	2µg	1.135
CLX267PE	Mouse Monoclonal to IgM,(Clone: CH2),(IsoType: IgG1),(Format: PE)	10µg	2.005

CLX269AP	Mouse Monoclonal to Cytokeratin 10+13,(Clone: DE-K13),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX271AP	Mouse Monoclonal to Transferrin (porcine),(Clone: PTF-02),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX273AP	Mouse Monoclonal to CD5,(Clone: CRIS1),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX273APC	Mouse Monoclonal to CD5,(Clone: CRIS1),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX273F	Mouse Monoclonal to CD5,(Clone: CRIS1),(IsoType: IgG2a),(Format: FITC)	2µg	1.135
CLX273PE	Mouse Monoclonal to CD5,(Clone: CRIS1),(IsoType: IgG2a),(Format: PE)	10µg	2.005
CLX274NA	Mouse Monoclonal to CD90.2 / Thy-1.2 (mouse),(Clone: 1aG4/C5),(IsoType: IgG3),(Format: azide free)	1mg	forespørg
CLX275AP	Mouse Monoclonal to MAP2ab,(Clone: MT-07),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX276AP	Mouse Monoclonal to IFN-gamma ,(Clone: G-23),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX277AP	Mouse Monoclonal to CD20,(Clone: MEM-269),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX278AP	Mouse Monoclonal to ZAP-70,(Clone: ZAP-03),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX279AP	Rabbit Polyclonal to GFP / Green Fluorescent Protein,(Clone: Polyclonal),(IsoType:),(Format: purified)	20µg	2.005
CLX27AP	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX27APC	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX27B	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: biotin)	10µg	2.005
CLX27F	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX27NA	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: azide free)	2µg	1.135
CLX27PE	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-48),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX280AP	Mouse Monoclonal to AGR3,(Clone: AGR3.1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX281AP	Mouse Monoclonal to AGR3,(Clone: AGR3.2),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX282AP	Mouse Monoclonal to AGR2+AGR3,(Clone: AGR3.4),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX283AP	Mouse Monoclonal to Brg1,(Clone: BRG-01),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX284AP	Rat Monoclonal to CD9 (mouse),(Clone: EM-04),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX284APC	Rat Monoclonal to CD9 (mouse),(Clone: EM-04),(IsoType: IgG1),(Format: APC)	25µg	2.005
CLX284B	Rat Monoclonal to CD9 (mouse),(Clone: EM-04),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX284F	Rat Monoclonal to CD9 (mouse),(Clone: EM-04),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX284PE	Rat Monoclonal to CD9 (mouse),(Clone: EM-04),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX285AP	Rat Monoclonal to CD45 (mouse),(Clone: EM-05),(IsoType: IgG),(Format: purified)	1mg	forespørg

CLX285APC	Rat Monoclonal to CD45 (mouse),(Clone: EM-05),(IsoType: IgG),(Format: APC)	2µg	1.135
CLX285PCP	Rat Monoclonal to CD45 (mouse),(Clone: EM-05),(IsoType: IgG),(Format: PerCP)	10µg	2.005
CLX285PE	Rat Monoclonal to CD45 (mouse),(Clone: EM-05),(IsoType: IgG),(Format: PE)	1mg	forespørg
CLX286AP	Mouse Monoclonal to beta-Catenin,(Clone: EM-22),(IsoType: IgG1),(Format: purified)	1µg	1.135
CLX289AP	Mouse Monoclonal to Thyroglobulin ,(Clone: 2H11),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX28AP	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-148),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX28APC	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-148),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX28PE	Mouse Monoclonal to CD18 / Integrin beta2 subunit,(Clone: MEM-148),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX290AP	Mouse Monoclonal to MAP2ab,(Clone: MT-08),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX291AP	Rabbit Polyclonal to GABA B receptor GB1a subunit,(Clone: Polyclonal),(IsoType:),(Format: purified)	5µg	1.135
CLX292AP	Rabbit Polyclonal to GABA B receptor GB1b subunit,(Clone: Polyclonal),(IsoType:),(Format: purified)	20µg	2.005
CLX293AP	Mouse Monoclonal to CD230 / Human Prion Protein (PrP),(Clone: EM-20),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX294AP	Mouse Monoclonal to CD326 / EpCAM,(Clone: 323/A3),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX295AP	Mouse Monoclonal to CD326 / EpCAM,(Clone: VU-1D9),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX295F	Mouse Monoclonal to CD326 / EpCAM,(Clone: VU-1D9),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX295PE	Mouse Monoclonal to CD326 / EpCAM,(Clone: VU-1D9),(IsoType: IgG1),(Format: PE)	20µg	2.590
CLX296AP	Mouse Monoclonal to EGFR (Phospho-Tyr1173),(Clone: EM-13),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX297AP	Mouse Monoclonal to EGFR (Phospho-Tyr992),(Clone: EM-12),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX298AP	Mouse Monoclonal to LST1,(Clone: LST1/02),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX299AP	Mouse Monoclonal to Neurofilament heavy protein,(Clone: NF-05),(IsoType: IgG1),(Format: purified)	25µg	2.590
CLX29AP	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX29APC	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: APC)	25µg	2.005
CLX29B	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX29F	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX29PCP	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: PerCP)	20µg	2.005
CLX29PE	Mouse Monoclonal to CD19,(Clone: LT19),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX300AP	Mouse Monoclonal to CD2 / LFA-2,(Clone: LT2),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX300APC	Mouse Monoclonal to CD2 / LFA-2,(Clone: LT2),(IsoType: IgG2b),(Format: APC)	10µg	2.005

CLX300F	Mouse Monoclonal to CD2 / LFA-2,(Clone: LT2),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX300PE	Mouse Monoclonal to CD2 / LFA-2,(Clone: LT2),(IsoType: IgG2b),(Format: PE)	2µg	1.135
CLX301AP	Mouse Monoclonal to CD66e / CEA,(Clone: CB30),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX303AP	Rabbit Polyclonal to Neisseria meningitidis antigen Orf1 / FrpD,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX304AP	Rabbit Polyclonal to Mycobacterium tuberculosis antigen CFP10 (Rv3874),(Clone: Polyclonal),(IsoType:),(Format: purified)	2µg	1.135
CLX305AP	Rabbit Polyclonal to Mycobacterium tuberculosis antigen EsaT-6 (Rv3875),(Clone: Polyclonal),(IsoType:),(Format: purified)	10µg	2.005
CLX306AP	Mouse Monoclonal to CD162 / PSGL-1,(Clone: TC2),(IsoType: IgG1),(Format: purified)	100µg	12.185
CLX306F	Mouse Monoclonal to CD162 / PSGL-1,(Clone: TC2),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX306PE	Mouse Monoclonal to CD162 / PSGL-1,(Clone: TC2),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX307AP	Mouse Monoclonal to GFAP,(Clone: GA-5),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX30AP	Mouse Monoclonal to CD20,(Clone: MEM-97),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX30NA	Mouse Monoclonal to CD20,(Clone: MEM-97),(IsoType: IgG1),(Format: azide free)	10µg	2.005
CLX310AP	Mouse Monoclonal to CD203c,(Clone: NP4D6),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX310APC	Mouse Monoclonal to CD203c,(Clone: NP4D6),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX310F	Mouse Monoclonal to CD203c,(Clone: NP4D6),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX310PE	Mouse Monoclonal to CD203c,(Clone: NP4D6),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX311APC	Rat Monoclonal to CD11b (mouse) / Mac-1 alpha ,(Clone: M1/70),(IsoType: IgG2b),(Format: APC)	2µg	1.135
CLX311F	Rat Monoclonal to CD11b (mouse) / Mac-1 alpha ,(Clone: M1/70),(IsoType: IgG2b),(Format: FITC)	10µg	2.005
CLX312PE	Rat Monoclonal to CD19 (mouse),(Clone: 1D3),(IsoType: IgG2a),(Format: PE)	1mg	forespørg
CLX313F	Rat Monoclonal to Ly6G (mouse),(Clone: RB6-8C5),(IsoType: IgG2b),(Format: FITC)	2µg	1.135
CLX31AP	Mouse Monoclonal to CD20,(Clone: LT20),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX31APC	Mouse Monoclonal to CD20,(Clone: LT20),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX31B	Mouse Monoclonal to CD20,(Clone: LT20),(IsoType: IgG2a),(Format: biotin)	5µg	1.135
CLX31F	Mouse Monoclonal to CD20,(Clone: LT20),(IsoType: IgG2a),(Format: FITC)	25µg	2.005
CLX320AP	culture supernatant Mouse Monoclonal to Blood Group ABH,(Human),(HE-10)	1mg	forespørg
CLX32AP	Mouse Monoclonal to CD21,(Clone: LT21),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX32F	Mouse Monoclonal to CD21,(Clone: LT21),(IsoType: IgG1),(Format: FITC)	20µg	2.005

CLX32PE	Mouse Monoclonal to CD21,(Clone: LT21),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX330AP	Mouse Monoclonal to CD86,(Clone: BU63),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX330APC	Mouse Monoclonal to CD86,(Clone: BU63),(IsoType: IgG1),(Format: APC)	20µg	2.005
CLX330F	Mouse Monoclonal to CD86,(Clone: BU63),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX330PCP	Mouse Monoclonal to CD86,(Clone: BU63),(IsoType: IgG1),(Format: PerCP)	2µg	1.135
CLX330PE	Mouse Monoclonal to CD86,(Clone: BU63),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX331AP	Mouse Monoclonal to CD69,(Clone: FN50),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX331APC	Mouse Monoclonal to CD69,(Clone: FN50),(IsoType: IgG1),(Format: APC)	500µg	2.590
CLX331F	Mouse Monoclonal to CD69,(Clone: FN50),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX331PCP	Mouse Monoclonal to CD69,(Clone: FN50),(IsoType: IgG1),(Format: PerCP)	20µg	2.005
CLX331PE	Mouse Monoclonal to CD69,(Clone: FN50),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX332AP	Mouse Monoclonal to AHNAK1,(Clone: EM-09),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX333AP	Rabbit Polyclonal to Akt1 / PKB,(Clone: Polyclonal),(IsoType:),(Format: purified)	10µg	2.005
CLX334AP	Mouse Monoclonal to alpha, beta-tubulin dimer,(Clone: TU-10),(IsoType: IgM),(Format: purified)	100µg	10.160
CLX336AP	Mouse Monoclonal to ARAP1 / centaurin,(Clone: ARAP1-2),(IsoType: IgG1),(Format: purified)	1µg	1.135
CLX338AP	Mouse Monoclonal to beta-tubulin / TUBB,(Clone: TU-13),(IsoType: IgM),(Format: purified)	5µg	2.005
CLX33AP	Mouse Monoclonal to CD22,(Clone: MEM-01),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX33B	Mouse Monoclonal to CD22,(Clone: MEM-01),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX33PE	Mouse Monoclonal to CD22,(Clone: MEM-01),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX340NA	Mouse Monoclonal to CD107a / LAMP-1,(Clone: B-T47),(IsoType: IgG1),(Format: azide free)	1mg	forespørg
CLX341NA	Mouse Monoclonal to CD11b / Mac-1 alpha,(Clone: MEM-170),(IsoType: IgG1),(Format: azide free)	5µg	1.135
CLX342AP	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX342APC	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX342AP-S	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX342F	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: FITC)	20µg	2.590
CLX342PCP	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: PerCP)	1µg	1.135
CLX342PE	Mouse Monoclonal to CD11c,(Clone: BU15),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX343F	Mouse Monoclonal to CD138 / Syndecan 1,(Clone: B-A38),(IsoType: IgG1),(Format: FITC)	50µg	12.185

CLX343NA	Mouse Monoclonal to CD138 / Syndecan 1,(Clone: B-A38),(IsoType: IgG1),(Format: azide free)	1µg	1.135
CLX343PE	Mouse Monoclonal to CD138 / Syndecan 1,(Clone: B-A38),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX345AP	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/2),(IsoType: IgG2b),(Format: purified)	50µg	12.185
CLX346APC	Mouse Monoclonal to CD22 / BL-CAM,(Clone: IS7),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX346F	Mouse Monoclonal to CD22 / BL-CAM,(Clone: IS7),(IsoType: IgG1),(Format: FITC)	5µg	2.005
CLX346NA	Mouse Monoclonal to CD22 / BL-CAM,(Clone: IS7),(IsoType: IgG1),(Format: azide free)	50µg	12.185
CLX346PE	Mouse Monoclonal to CD22 / BL-CAM,(Clone: IS7),(IsoType: IgG1),(Format: PE)	100µg	1.135
CLX347AP	Mouse Monoclonal to CD24,(Clone: SN3),(IsoType: IgG1),(Format: purified)	0.5mg	2.005
CLX347F	Mouse Monoclonal to CD24,(Clone: SN3),(IsoType: IgG1),(Format: FITC)	1mg	3.030
CLX347PE	Mouse Monoclonal to CD24,(Clone: SN3),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX348F	Mouse Monoclonal to CD263 / TRAIL-R3,(Clone: TRAIL-R3-02),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX348NA	Mouse Monoclonal to CD263 / TRAIL-R3,(Clone: TRAIL-R3-02),(IsoType: IgG1),(Format: azide free)	100µg	12.185
CLX348PE	Mouse Monoclonal to CD263 / TRAIL-R3,(Clone: TRAIL-R3-02),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX349F	Mouse Monoclonal to CD264 / TRAIL-R4,(Clone: TRAIL-R4-01),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX349NA	Mouse Monoclonal to CD264 / TRAIL-R4,(Clone: TRAIL-R4-01),(IsoType: IgG1),(Format: azide free)	100µg	12.185
CLX349PE	Mouse Monoclonal to CD264 / TRAIL-R4,(Clone: TRAIL-R4-01),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX350AP	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: Purified)	5µg	2.005
CLX350APC	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: APC)	50µg	12.185
CLX350B	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX350F	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX350F-T	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX350LE	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: Low Endotoxin)	2µg	1.135
CLX350NA	Mouse Monoclonal to CD3,(Human, Non-Human Primates),(UCHT1),(Format: Low Endotoxin)	10µg	2.005
CLX350PCP	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: PerCP)	1mg	forespørg
CLX350PE	Mouse Monoclonal to CD3,(Clone: UCHT1),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX351AP	Mouse Monoclonal to Clathrin heavy chain,(Clone: BF-06),(IsoType: IgM),(Format: purified)	5µg	2.005
CLX352AP	Mouse Monoclonal to CD300a,(Clone: MEM-260),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX352PE	Mouse Monoclonal to CD300a,(Clone: MEM-260),(IsoType: IgG1),(Format: PE)	5µg	1.135

CLX353AP	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX353APC	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX353F	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: FITC)	20µg	2.590
CLX353PE	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: PE)	5µg	1.135
CLX354NA	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-129),(IsoType: IgM),(Format: azide free)	25µg	2.005
CLX356AP	Mouse Monoclonal to CD79a,(Clone: HM57),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX356PE	Mouse Monoclonal to CD79a,(Clone: HM57),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX357PCP	Mouse Monoclonal to CD80 / B7-1,(Clone: MEM-233),(IsoType: IgG1),(Format: PerCP)	10µg	2.005
CLX358AP	Mouse Monoclonal to CPNE7,(Clone: CPNE7-01),(IsoType: IgG),(Format: purified)	1mg	forespørg
CLX359AP	Mouse Monoclonal to CRP,(Clone: C5),(IsoType: IgG2a),(Format: purified)	2µg	1.135
CLX35AP	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-181),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX35APC	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-181),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX35B	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-181),(IsoType: IgG1),(Format: biotin)	10µg	2.590
CLX35F	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-181),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX35PE	Mouse Monoclonal to CD25 / IL-2R alpha chain,(Clone: MEM-181),(IsoType: IgG1),(Format: PE)	25µg	2.005
CLX360AP	Mouse Monoclonal to CRP,(Clone: C7),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX360B	Mouse Monoclonal to CRP,(Clone: C7),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX361AP	Mouse Monoclonal to CRP,(Clone: C2),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX362AP	Mouse Monoclonal to CRP,(Clone: C6),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX363AP	Rabbit Polyclonal to CtBP1 / BARS,(Clone: Polyclonal),(IsoType:),(Format: purified)	5µg	1.135
CLX364AP	Mouse Monoclonal to Cyclin D1,(Clone: CD1.1),(IsoType: IgG1),(Format: purified)	25µg	2.005
CLX365AP	Mouse Monoclonal to Daxx / DAP6,(Clone: DAXX-03),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX367AP	Rabbit Polyclonal to GABA B receptor GB2 subunit,(Clone: Polyclonal),(IsoType:),(Format: purified)	2µg	1.135
CLX368AP	Mouse Monoclonal to gamma-tubulin,(Clone: TU-32),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX369AP	Mouse Monoclonal to GCPII / PSMA,(Clone: GCP-04),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX370AP	Mouse Monoclonal to GCPII / PSMA,(Clone: GCP-05),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX370PE	Mouse Monoclonal to GCPII / PSMA,(Clone: GCP-05),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX371AP	Rabbit Polyclonal to Grb2,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg

CLX372NA	Mouse Monoclonal to HLA-A2,(Clone: BB7.2),(IsoType: IgG2b),(Format: azide free)	2µg	1.135
CLX372PE	Mouse Monoclonal to HLA-A2,(Clone: BB7.2),(IsoType: IgG2b),(Format: PE)	10µg	2.005
CLX373AP	Mouse Monoclonal to HLA-DR+DP,(Clone: HL-40),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX374AP	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: Purified)	5µg	1.135
CLX374APC	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: APC)	25µg	2.005
CLX374F	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX374LE	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: Low Endotoxin)	5µg	1.135
CLX374PCP	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: PerCP)	25µg	2.005
CLX374PE	Mouse Monoclonal to CD28,(Clone: CD28.2),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX375F	Mouse Monoclonal to CD34 / Mucosialin,(Clone: QBEnd-10),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX375NA	Mouse Monoclonal to CD34 / Mucosialin,(Clone: QBEnd-10),(IsoType: IgG1),(Format: azide free)	10µg	2.005
CLX375PE	Mouse Monoclonal to CD34 / Mucosialin,(Clone: QBEnd-10),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX377F	Hamster Monoclonal to CD3 zeta (CD247),(Clone: H146-968),(IsoType: IgG),(Format: FITC)	10µg	1.135
CLX377NA	Hamster Monoclonal to CD3 zeta (CD247),(Clone: H146-968),(IsoType: IgG),(Format: azide free)	50µg	2.005
CLX37AP	Mouse Monoclonal to CD27,(Clone: LT27),(IsoType: IgG2a),(Format: purified)	1mg	13.635
CLX37APC	Mouse Monoclonal to CD27,(Clone: LT27),(IsoType: IgG2a),(Format: APC)	5µg	1.135
CLX37F	Mouse Monoclonal to CD27,(Clone: LT27),(IsoType: IgG2a),(Format: FITC)	20µg	2.005
CLX37PE	Mouse Monoclonal to CD27,(Clone: LT27),(IsoType: IgG2a),(Format: PE)	1mg	forespørg
CLX381AP	Mouse Monoclonal to H-Ras,(Clone: H-RAS-03),(IsoType: IgG1),(Format: purified)	10µg	1.135
CLX382F	Mouse Monoclonal to VCP (valosin-containing protein) (Human, Mouse),(Clone: Hs-14),(IsoType: IgM),(Format: FITC)	50µg	2.005
CLX383AP	Mouse Monoclonal to IgG (Fc),(Clone: EM-07),(IsoType: IgG1),(Format: purified)	1mg	12.765
CLX383F	Mouse Monoclonal to IgG (Fc),(Clone: EM-07),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX383HP	Mouse Monoclonal to IgG (Fc),(Clone: EM-07),(IsoType: IgG1),(Format: Peroxidase)	20µg	2.005
CLX384AP	Mouse Monoclonal to Kappa light chains,(Clone: A8B5),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX384F	Mouse Monoclonal to Kappa light chains,(Clone: A8B5),(IsoType: IgG1),(Format: FITC)	10µg	2.590
CLX384PE	Mouse Monoclonal to Kappa light chains,(Clone: A8B5),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX385AP	Mouse Monoclonal to Ku80 Antigen / DNA helicase p80,(Clone: MEM-54),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX386AP	Mouse Monoclonal to Lambda light chains,(Clone: 4C2),(IsoType: IgG1),(Format: purified)	1mg	forespørg

CLX386APC	Mouse Monoclonal to Lambda light chains,(Clone: 4C2),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX386F	Mouse Monoclonal to Lambda light chains,(Clone: 4C2),(IsoType: IgG1),(Format: FITC)	5µg	2.005
CLX386PE	Mouse Monoclonal to Lambda light chains,(Clone: 4C2),(IsoType: IgG1),(Format: PE)	50µg	12.185
CLX387AP	Mouse Monoclonal to LAT,(Clone: LAT-1D1),(IsoType: IgG2a),(Format: purified)	2µg	1.135
CLX388AP	Rabbit Polyclonal to MEK 1/2 / MAPKK 1/2,(Clone: Polyclonal),(IsoType:),(Format: purified)	10µg	2.005
CLX389AP	Mouse Monoclonal to PKAc,(Clone: 6D2.1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX38AP	Mouse Monoclonal to CD29 / Integrin beta1 chain,(Clone: MEM-101A),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX38APC	Mouse Monoclonal to CD29 / Integrin beta1 chain,(Clone: MEM-101A),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX38B	Mouse Monoclonal to CD29 / Integrin beta1 chain,(Clone: MEM-101A),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX38F	Mouse Monoclonal to CD29 / Integrin beta1 chain,(Clone: MEM-101A),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX38PE	Mouse Monoclonal to CD29 / Integrin beta1 chain,(Clone: MEM-101A),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX390A	Mouse Monoclonal to PLSCR1 (rat),(Clone: 13A6 [TEC-23]),(IsoType: IgG2a),(Format: ascites)	25µg	2.590
CLX392AP	Mouse Monoclonal to SHIP-1,(Clone: SHIP-01),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX393AP	Mouse Monoclonal to SHIP-1,(Clone: SHIP-02),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX394AP	Mouse Monoclonal to Sos,(Clone: SOS-01),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX395AP	Mouse Monoclonal to STIM1 / GOK,(Clone: CDN3H4),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX396AP	Rabbit Polyclonal to LIME (mouse),(Clone: Polyclonal),(IsoType:),(Format: purified)	25µg	2.005
CLX397AP	Rabbit Polyclonal to LIME,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX398AP	Rabbit Polyclonal to NTAL / LAB,(Clone: Polyclonal),(IsoType:),(Format: purified)	2µg	1.135
CLX399AP	Rabbit Polyclonal to NTAL / LAB,(Clone: Polyclonal),(IsoType:),(Format: purified)	10µg	2.005
CLX39AP	Mouse Monoclonal to CD31 / PECAM-1,(Clone: MEM-05),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX39APC	Mouse Monoclonal to CD31 / PECAM-1,(Clone: MEM-05),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX39B	Mouse Monoclonal to CD31 / PECAM-1,(Clone: MEM-05),(IsoType: IgG1),(Format: biotin)	10µg	2.005
CLX39F	Mouse Monoclonal to CD31 / PECAM-1,(Clone: MEM-05),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX39PE	Mouse Monoclonal to CD31 / PECAM-1,(Clone: MEM-05),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX3K04-T050	KOMBITEST™ Kappa FITC / Lambda PE / CD19 PE-DY647	20µg	2.005
CLX400AP	Rabbit Polyclonal to NTAL / LAB,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX401APC	Rat Monoclonal to CD4 (mouse),(Clone: GK1.5),(IsoType: IgG2b),(Format: APC)	2µg	1.135

CLX401NA	Rat Monoclonal to CD4 (mouse),(Clone: GK1.5),(IsoType: IgG2b),(Format: azide free)	10µg	2.005
CLX401PCP	Rat Monoclonal to CD4 (mouse),(Clone: GK1.5),(IsoType: IgG2b),(Format: PerCP)	1mg	forespørg
CLX401PE	Rat Monoclonal to CD4 (mouse),(Clone: GK1.5),(IsoType: IgG2b),(Format: PE)	2µg	1.135
CLX402AP	Mouse Monoclonal to CD81,(Clone: M38),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX402F	Mouse Monoclonal to CD81,(Clone: M38),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX402PE	Mouse Monoclonal to CD81,(Clone: M38),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX403AP	Mouse Monoclonal to IgM,(Clone: MA2),(IsoType: IgG2b),(Format: purified)	5µg	2.005
CLX404AP	Mouse Monoclonal to Hsp90 alpha,beta,(Clone: MBH90AB),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX405AP	Mouse Monoclonal to Hsp90 beta,(Clone: MBH90B),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX406AP	Mouse Monoclonal to alpha, beta-tubulin dimer,(Clone: TU-08),(IsoType: IgM),(Format: purified)	2µg	1.135
CLX407AP	Mouse Monoclonal to Ubinuclein 1,(Clone: UBN1-02),(IsoType: IgG),(Format: purified)	10µg	2.005
CLX408AP	Hamster Monoclonal to TCR beta (mouse),(Clone: H57-597),(IsoType: IgG),(Format: purified)	1mg	forespørg
CLX409AP	Hamster Monoclonal to CD79b (mouse),(Clone: HM79),(IsoType: IgG2),(Format: purified)	2µg	1.135
CLX409F	Hamster Monoclonal to CD79b (mouse),(Clone: HM79),(IsoType: IgG2),(Format: FITC)	10µg	2.005
CLX409PE	Hamster Monoclonal to CD79b (mouse),(Clone: HM79),(IsoType: IgG2),(Format: PE)	1mg	forespørg
CLX40AP	Mouse Monoclonal to CD33,(Clone: HIM3-4),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX40B	Mouse Monoclonal to CD33,(Clone: HIM3-4),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX410AP	Hamster Monoclonal to CD3 (mouse),(Clone: 145-2C11),(IsoType: IgG),(Format: purified)	1mg	forespørg
CLX410APC	Hamster Monoclonal to CD3 (mouse),(Clone: 145-2C11),(IsoType: IgG),(Format: APC)	2µg	1.135
CLX410B	Hamster Monoclonal to CD3 (mouse),(Clone: 145-2C11),(IsoType: IgG),(Format: biotin)	10µg	2.005
CLX410F	Hamster Monoclonal to CD3 (mouse),(Clone: 145-2C11),(IsoType: IgG),(Format: FITC)	1mg	forespørg
CLX411AP	Hamster Monoclonal to Bim (mouse),(Clone: Ham151-149),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX412AP	Mouse Monoclonal to Actin,(Clone: HHF35),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX413AP	Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain,(Clone: M17/4),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX413F	Rat Monoclonal to CD11a (mouse) / LFA-1 alpha chain,(Clone: M17/4),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX414AP	Rat Monoclonal to CD44,(Clone: IM7),(IsoType: IgG2b),(Format: purified)	20µg	2.005
CLX414F	Rat Monoclonal to CD44,(Clone: IM7),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX415AP	Rat Monoclonal to CD86 (mouse),(Clone: GL-1),(IsoType: IgG2a),(Format: purified)	10µg	1.135

CLX415F	Rat Monoclonal to CD86 (mouse),(Clone: GL-1),(IsoType: IgG2a),(Format: FITC)	50µg	2.005
CLX416AP	Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit,(Clone: M18/2),(IsoType: IgG2a),(Format: purified)	1mg	17.980
CLX416F	Rat Monoclonal to CD18 (mouse) / Integrin beta2 subunit,(Clone: M18/2),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX417AP	Rat Monoclonal to CD54 (mouse),(Clone: YN1/1.7.4),(IsoType: IgG2b),(Format: purified)	25µg	2.005
CLX417F	Rat Monoclonal to CD54 (mouse),(Clone: YN1/1.7.4),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX418AP	Rat Monoclonal to CD62L / L-Selectin (mouse),(Clone: MEL-14),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX418F	Rat Monoclonal to CD62L / L-Selectin (mouse),(Clone: MEL-14),(IsoType: IgG2a),(Format: FITC)	20µg	2.005
CLX419AP	Mouse Monoclonal to CD3,(Clone: OKT3),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX41AP	Mouse Monoclonal to CD34 / Mucosialin,(Clone: 4H11[APG]),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX41APC	Mouse Monoclonal to CD34 / Mucosialin,(Clone: 4H11[APG]),(IsoType: IgG1),(Format: APC)	20µg	2.005
CLX41B	Mouse Monoclonal to CD34 / Mucosialin,(Clone: 4H11[APG]),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX41F	Mouse Monoclonal to CD34 / Mucosialin,(Clone: 4H11[APG]),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX41PE	Mouse Monoclonal to CD34 / Mucosialin,(Clone: 4H11[APG]),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX420AP	Mouse Monoclonal to CD106 / VCAM-1,(Clone: STA),(IsoType: IgG1),(Format: purified)	100µg	12.185
CLX420APC	Mouse Monoclonal to CD106 / VCAM-1,(Clone: STA),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX420B	Mouse Monoclonal to CD106 / VCAM-1,(Clone: STA),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX421AP	Mouse Monoclonal to CD62L / L-Selectin,(Clone: DREG56),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX421F	Mouse Monoclonal to CD62L / L-Selectin,(Clone: DREG56),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX422AP	Mouse Monoclonal to CD324 / E-Cadherin,(Clone: 67A4),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX422APC	Mouse Monoclonal to CD324 / E-Cadherin,(Clone: 67A4),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX422F	Mouse Monoclonal to CD324 / E-Cadherin,(Clone: 67A4),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX422PE	Mouse Monoclonal to CD324 / E-Cadherin,(Clone: 67A4),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX423AP	Mouse Monoclonal to CD135,(Clone: BV10A4),(IsoType: IgG1),(Format: purified)	100µg	12.185
CLX423F	Mouse Monoclonal to CD135,(Clone: BV10A4),(IsoType: IgG1),(Format: FITC)	20µg	2.590
CLX423PE	Mouse Monoclonal to CD135,(Clone: BV10A4),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX424AP	Mouse Monoclonal to CD140a / PDGF-RA,(Clone: 16A1),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX424APC	Mouse Monoclonal to CD140a / PDGF-RA,(Clone: 16A1),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX424B	Mouse Monoclonal to CD140a / PDGF-RA,(Clone: 16A1),(IsoType: IgG1),(Format: biotin)	2µg	1.135

CLX424PE	Mouse Monoclonal to CD140a / PDGF-RA,(Clone: 16A1),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX425AP	Mouse Monoclonal to TCR alpha/beta,(Clone: IP26),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX425APC	Mouse Monoclonal to TCR alpha/beta,(Clone: IP26),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX425B	Mouse Monoclonal to TCR alpha/beta,(Clone: IP26),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX425F	Mouse Monoclonal to TCR alpha/beta,(Clone: IP26),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX425PE	Mouse Monoclonal to TCR alpha/beta,(Clone: IP26),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX426AP	Mouse Monoclonal to CD26,(Clone: BA5b),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX426APC	Mouse Monoclonal to CD26,(Clone: BA5b),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX426F	Mouse Monoclonal to CD26,(Clone: BA5b),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX426PE	Mouse Monoclonal to CD26,(Clone: BA5b),(IsoType: IgG2a),(Format: PE)	20µg	2.005
CLX427F	Rat Monoclonal to MHC Class II (mouse),(Clone: M5/114),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX427NA	Rat Monoclonal to MHC Class II (mouse),(Clone: M5/114),(IsoType: IgG2b),(Format: azide free)	2µg	1.135
CLX428AP	Mouse Monoclonal to FoxP3,(Clone: 3G3),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX428PE	Mouse Monoclonal to FoxP3,(Clone: 3G3),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX429AP	Mouse Monoclonal to LIME (mouse),(Clone: mLIME-05),(IsoType: IgG2a),(Format: purified)	2µg	1.135
CLX42AP	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX42APC	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX42B	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX42F	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX42PCP	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: PerCP)	1mg	forespørg
CLX42PE	Mouse Monoclonal to CD38,(Clone: HIT2),(IsoType: IgG1),(Format: PE)	10µg	1.135
CLX430AP	Mouse Monoclonal to CD140b / PDGF-RB,(Clone: 18A2),(IsoType: IgG1),(Format: purified)	50µg	2.005
CLX430APC	Mouse Monoclonal to CD140b / PDGF-RB,(Clone: 18A2),(IsoType: IgG1),(Format: APC)	1mg	13.635
CLX430PE	Mouse Monoclonal to CD140b / PDGF-RB,(Clone: 18A2),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX431AP	Hamster Monoclonal to CD154 / CD40L (mouse),(Clone: MR-1),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX432AP	Rabbit Polyclonal to PDK1 / PDPK1,(Clone: Polyclonal),(IsoType:),(Format: purified)	1mg	forespørg
CLX433AP	Mouse Monoclonal to ABRA1,(Clone: ABRA1-01),(IsoType: IgG),(Format: purified)	2µg	1.135
CLX434AP	Mouse Monoclonal to CD361,(Clone: MEM-216),(IsoType: IgG1),(Format: purified)	10µg	2.005

CLX434PE	Mouse Monoclonal to CD361,(Clone: MEM-216),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX435AP	Mouse Monoclonal to Lamin C,(Clone: EM-11),(IsoType: IgG2a),(Format: purified)	100µg	4.460
CLX436PE	Mouse Monoclonal to CD158d / KIR2DL4,(Clone: mAb#33),(IsoType: IgG1),(Format: PE)	200µg	6.390
CLX437AP	Hamster Monoclonal to CD80,(Clone: 16-10A1),(IsoType: IgG2),(Format: purified)	1mg	forespørg
CLX438AP	Mouse Monoclonal to CD17 / Lactosylceramide,(Clone: MEM-68),(IsoType: IgM),(Format: purified)	1µg	1.135
CLX439AP	Mouse Monoclonal to CD66acde,(Clone: CLB-gran/10),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX43AP	Mouse Monoclonal to CD41 / Platelet GPIIb,(Clone: MEM-06),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX43APC	Mouse Monoclonal to CD41 / Platelet GPIIb,(Clone: MEM-06),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX43B	Mouse Monoclonal to CD41 / Platelet GPIIb,(Clone: MEM-06),(IsoType: IgG1),(Format: biotin)	5µg	2.005
CLX43F	Mouse Monoclonal to CD41 / Platelet GPIIb,(Clone: MEM-06),(IsoType: IgG1),(Format: FITC)	50µg	12.185
CLX43PE	Mouse Monoclonal to CD41 / Platelet GPIIb,(Clone: MEM-06),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX440AP	Mouse Monoclonal to CD229 / Ly9,(Clone: HLy9.25),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX440APC	Mouse Monoclonal to CD229 / Ly9,(Clone: HLy9.25),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX440PE	Mouse Monoclonal to CD229 / Ly9,(Clone: HLy9.25),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX441AP	Mouse Monoclonal to Granzyme B,(Clone: CLB-GB11),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX443AP	Mouse Monoclonal to CD64 / FcgammaRI,(Clone: 10.1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX443B	Mouse Monoclonal to CD64 / FcgammaRI,(Clone: 10.1),(IsoType: IgG1),(Format: biotin)	1µg	1.135
CLX444PE	Mouse Monoclonal to Granzyme B,(Clone: CLB-GB11),(IsoType: IgG1),(Format: PE)	5µg	2.005
CLX445AP	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: 3G8),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX445APC	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: 3G8),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX445B	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: 3G8),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX445F	Mouse Monoclonal to CD16 / FcgammaRIII,(Clone: 3G8),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX446AP	Mouse Monoclonal to Notch 1,(Clone: mN1A),(IsoType: IgG1),(Format: purified)	1x10^5 U	4.550
CLX446APC	Mouse Monoclonal to Notch 1,(Clone: mN1A),(IsoType: IgG1),(Format: APC)	1x10^5 U	5.550
CLX446PE	Mouse Monoclonal to Notch 1,(Clone: mN1A),(IsoType: IgG1),(Format: PE)	100µg	2.590
CLX447AP	Mouse Monoclonal to CD205,(Clone: HD30),(IsoType: IgG1),(Format: purified)	50µg	2.590
CLX447PE	Mouse Monoclonal to CD205,(Clone: HD30),(IsoType: IgG1),(Format: PE)	10µg	2.590
CLX448AP	Mouse Monoclonal to CD99,(Clone: 3B2/TA8),(IsoType: IgG2a),(Format: purified)	10µg	2.590

CLX448F	Mouse Monoclonal to CD99,(Clone: 3B2/TA8),(IsoType: IgG2a),(Format: FITC)	10µg	2.590
CLX448PE	Mouse Monoclonal to CD99,(Clone: 3B2/TA8),(IsoType: IgG2a),(Format: PE)	10µg	2.590
CLX449AP	Mouse Monoclonal to CD73,(Clone: AD2),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX449F	Mouse Monoclonal to CD73,(Clone: AD2),(Format: FITC)	10µg	2.590
CLX449PE	Mouse Monoclonal to CD73,(Clone: AD2),(IsoType: IgG1),(Format: PE)	20µg	2.590
CLX44AP	Mouse Monoclonal to CD42b / GPIb alpha,(Clone: HIP1),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX44APC	Mouse Monoclonal to CD42b / GPIb alpha,(Clone: HIP1),(IsoType: IgG1),(Format: APC)	10µg	2.590
CLX44NA	Mouse Monoclonal to CD42b / GPIb alpha,(Clone: HIP1),(IsoType: IgG1),(Format: azide free)	20µg	2.590
CLX44PE	Mouse Monoclonal to CD42b / GPIb alpha,(Clone: HIP1),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX450AP	Mouse Monoclonal to CD79b,(Clone: CB3-1),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX450F	Mouse Monoclonal to CD79b,(Clone: CB3-1),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX450PE	Mouse Monoclonal to CD79b,(Clone: CB3-1),(IsoType: IgG1),(Format: PE)	10µg	2.590
CLX451AP	Mouse Monoclonal to CD11b,(Clone: ICRF44),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX451F	Mouse Monoclonal to CD11b,(Clone: ICRF44),(IsoType: IgG1),(Format: FITC)	10µg	2.590
CLX451PE	Mouse Monoclonal to CD11b,(Clone: ICRF44),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX452AP	Mouse Monoclonal to CD117 / c-Kit,(Clone: 104D2),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX452APC	Mouse Monoclonal to CD117 / c-Kit,(Clone: 104D2),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX452B	Mouse Monoclonal to CD117 / c-Kit,(Clone: 104D2),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX452F	Mouse Monoclonal to CD117 / c-Kit,(Clone: 104D2),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX452PE	Mouse Monoclonal to CD117 / c-Kit,(Clone: 104D2),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX453AP	Mouse Monoclonal to CD61,(Clone: VIPL2),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX453F	Mouse Monoclonal to CD61,(Clone: VIPL2),(IsoType: IgG1),(Format: FITC)	25µg	2.005
CLX453PE	Mouse Monoclonal to CD61,(Clone: VIPL2),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX454AP	Mouse Monoclonal to EGFR,(Clone: EGFR1),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX454PE	Mouse Monoclonal to EGFR,(Clone: EGFR1),(IsoType: IgG2b),(Format: PE)	10µg	2.005
CLX455AP	Mouse Monoclonal to CD103 / Integrin alpha E,(Clone: Ber-ACT8),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX455APC	Mouse Monoclonal to CD103 / Integrin alpha E,(Clone: Ber-ACT8),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX455F	Mouse Monoclonal to CD103 / Integrin alpha E,(Clone: Ber-ACT8),(IsoType: IgG1),(Format: FITC)	10µg	2.005

CLX455PE	Mouse Monoclonal to CD103 / Integrin alpha E,(Clone: Ber-ACT8),(IsoType: IgG1),(Format: PE)	100µg	12.185
CLX456AP	Mouse Monoclonal to CD62P / P-selectin,(Clone: AK4),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX456APC	Supplier Cat. Num: (1A-667-T100) Mouse Monoclonal to CD62P / P-selectin,(Clone: AK4),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX456F	Mouse Monoclonal to CD62P / P-selectin,(Clone: AK4),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX456PE	Mouse Monoclonal to CD62P / P-selectin,(Clone: AK4),(IsoType: IgG1),(Format: PE)	10µg	1.135
CLX457AP	Mouse Monoclonal to CD8a (rat),(Clone: OX-8),(IsoType: IgG1),(Format: purified)	50µg	2.005
CLX458AP	Mouse Monoclonal to CD314,(Clone: 1D11),(IsoType: IgG1),(Format: purified)	1mg	12.765
CLX458APC	Mouse Monoclonal to CD314,(Clone: 1D11),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX458F	Mouse Monoclonal to CD314,(Clone: 1D11),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX458PE	Mouse Monoclonal to CD314,(Clone: 1D11),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX459AP	Mouse Monoclonal to CD23,(Clone: EBVCS-5),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX459APC	Mouse Monoclonal to CD23,(Clone: EBVCS-5),(IsoType: IgG1),(Format: APC)	25µg	2.005
CLX459F	Mouse Monoclonal to CD23,(Clone: EBVCS-5),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX459PE	Mouse Monoclonal to CD23,(Clone: EBVCS-5),(IsoType: IgG1),(Format: PE)	20µg	1.135
CLX45AP	Mouse Monoclonal to CD43 / Leukosialin,(Clone: MEM-59),(IsoType: IgG1),(Format: purified)	100µg	2.005
CLX45B	Mouse Monoclonal to CD43 / Leukosialin,(Clone: MEM-59),(IsoType: IgG1),(Format: biotin)	1mg	10.160
CLX45F	Mouse Monoclonal to CD43 / Leukosialin,(Clone: MEM-59),(IsoType: IgG1),(Format: FITC)	5µg	1.135
CLX45PE	Mouse Monoclonal to CD43 / Leukosialin,(Clone: MEM-59),(IsoType: IgG1),(Format: PE)	20µg	2.005
CLX460APC	Mouse Monoclonal to CD107a / LAMP-1,(Clone: H4A3),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX460PE	Mouse Monoclonal to CD107a / LAMP-1,(Clone: H4A3),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX461AP	Mouse Monoclonal to CD36,(Clone: CB38 (NL07)),(IsoType: IgM),(Format: purified)	10µg	2.005
CLX461APC	Mouse Monoclonal to CD36,(Clone: CB38 (NL07)),(IsoType: IgM),(Format: APC)	1mg	forespørg
CLX461F	Mouse Monoclonal to CD36,(Clone: CB38 (NL07)),(IsoType: IgM),(Format: FITC)	5µg	1.135
CLX461PE	Mouse Monoclonal to CD36,(Clone: CB38 (NL07)),(IsoType: IgM),(Format: PE)	20µg	2.005
CLX462AP	Mouse Monoclonal to CD34,(Clone: 581),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX462APC	Mouse Monoclonal to CD34,(Clone: 581),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX462F	Mouse Monoclonal to CD34,(Clone: 581),(IsoType: IgG1),(Format: FITC)	5µg	2.005
CLX462PE	Mouse Monoclonal to CD34,(Clone: 581),(IsoType: IgG1),(Format: PE)	50µg	12.185

CLX463AP	Mouse Monoclonal to Lambda light chains,(Clone: 1-155-2),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX463APC	Mouse Monoclonal to Lambda light chains,(Clone: 1-155-2),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX463F	Mouse Monoclonal to Lambda light chains,(Clone: 1-155-2),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX463PE	Mouse Monoclonal to Lambda light chains,(Clone: 1-155-2),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX464AP	Mouse Monoclonal to TCR gamma/delta (rat),(Clone: V65),(IsoType: IgG1),(Format: purified)	25µg	2.005
CLX464PE	Mouse Monoclonal to TCR gamma/delta (rat),(Clone: V65),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX465AP	Mouse Monoclonal to Kappa light chains,(Clone: TB28-2),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX465APC	Mouse Monoclonal to Kappa light chains,(Clone: TB28-2),(IsoType: IgG1),(Format: APC)	20µg	2.005
CLX465F	Mouse Monoclonal to Kappa light chains,(Clone: TB28-2),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX465PE	Mouse Monoclonal to Kappa light chains,(Clone: TB28-2),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX466AP	Mouse Monoclonal to TCR alpha/beta (rat),(Clone: R73),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX466F	Mouse Monoclonal to TCR alpha/beta (rat),(Clone: R73),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX466PE	Mouse Monoclonal to TCR alpha/beta (rat),(Clone: R73),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX467APC	Mouse Monoclonal to CD90,(Clone: 5E10),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX467F	Mouse Monoclonal to CD90,(Clone: 5E10),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX467PE	Mouse Monoclonal to CD90,(Clone: 5E10),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX468AP	Mouse Monoclonal to CD19,(Clone: 4G7),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX468APC	Mouse Monoclonal to CD19,(Clone: 4G7),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX468B	Mouse Monoclonal to CD19,(Clone: 4G7),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX468F	Mouse Monoclonal to CD19,(Clone: 4G7),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX468PE	Mouse Monoclonal to CD19,(Clone: 4G7),(IsoType: IgG1),(Format: PE)	100µg	10.160
CLX469AP	Mouse Monoclonal to HLA-B7,(Clone: BB7.1),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX469PE	Mouse Monoclonal to HLA-B7,(Clone: BB7.1),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX46AP	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-85),(IsoType: IgG2b),(Format: purified)	1mg	forespørg
CLX46APC	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-85),(IsoType: IgG2b),(Format: APC)	2µg	1.135
CLX46B	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-85),(IsoType: IgG2b),(Format: biotin)	10µg	2.005
CLX46F	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-85),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX46PE	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-85),(IsoType: IgG2b),(Format: PE)	2µg	1.135

CLX470AP	Mouse Monoclonal to HLA-DR,(Clone: L243),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX470APC	Mouse Monoclonal to HLA-DR,(Clone: L243),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX470F	Mouse Monoclonal to HLA-DR,(Clone: L243),(IsoType: IgG2a),(Format: FITC)	2µg	1.135
CLX470PE	Mouse Monoclonal to HLA-DR,(Clone: L243),(IsoType: IgG2a),(Format: PE)	10µg	2.005
CLX471AP	Mouse Monoclonal to CD209,(Clone: UW60.1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX471APC	Mouse Monoclonal to CD209,(Clone: UW60.1),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX471PE	Mouse Monoclonal to CD209,(Clone: UW60.1),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX472AP	Mouse Monoclonal to CD20,(Clone: 2H7),(IsoType: IgG2b),(Format: purified)	100µg	9.290
CLX472APC	Mouse Monoclonal to CD20,(Clone: 2H7),(IsoType: IgG2b),(Format: APC)	2µg	1.135
CLX472B	Mouse Monoclonal to CD20,(Clone: 2H7),(IsoType: IgG2b),(Format: biotin)	10µg	2.005
CLX472F	Mouse Monoclonal to CD20,(Clone: 2H7),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX472PE	Mouse Monoclonal to CD20,(Clone: 2H7),(IsoType: IgG2b),(Format: PE)	5µg	1.135
CLX473APC	Mouse Monoclonal to CD107b / LAMP-2,(Clone: H4B4),(IsoType: IgG1),(Format: APC)	25µg	2.005
CLX473F	Mouse Monoclonal to CD107b / LAMP-2,(Clone: H4B4),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX473NA	Mouse Monoclonal to CD107b / LAMP-2,(Clone: H4B4),(IsoType: IgG1),(Format: azide free)	5µg	1.135
CLX473PE	Mouse Monoclonal to CD107b / LAMP-2,(Clone: H4B4),(IsoType: IgG1),(Format: PE)	25µg	2.005
CLX474AP	Mouse Monoclonal to 5-bromodeoxyuridine (BrdU),(Clone: Bu20a),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX475AP	Mouse Monoclonal to CD5,(Clone: L17F12),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX475APC	Mouse Monoclonal to CD5,(Clone: L17F12),(IsoType: IgG2a),(Format: APC)	25µg	2.005
CLX475F	Mouse Monoclonal to CD5,(Clone: L17F12),(IsoType: IgG2a),(Format: FITC)	1mg	forespørg
CLX475PE	Mouse Monoclonal to CD5,(Clone: L17F12),(IsoType: IgG2a),(Format: PE)	2µg	1.135
CLX476AP	Mouse Monoclonal to CD82,(Clone: C33),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX476B	Mouse Monoclonal to CD82,(Clone: C33),(IsoType: IgG2a),(Format: biotin)	0.1mg	12.185
CLX476F	Mouse Monoclonal to CD82,(Clone: C33),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX476PE	Mouse Monoclonal to CD82,(Clone: C33),(IsoType: IgG2a),(Format: PE)	25µg	2.005
CLX477AP	Mouse Monoclonal to Gamma-tubulin complex component 2,(Clone: GCP2-01),(IsoType: IgG2b),(Format: purified)	1mg	forespørg
CLX478AP	Mouse Monoclonal to CD148,(Clone: MEM-CD148/05),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX478B	Mouse Monoclonal to CD148,(Clone: MEM-CD148/05),(IsoType: IgG2b),(Format: biotin)	10µg	2.005

CLX478PE	Mouse Monoclonal to CD148,(Clone: MEM-CD148/05),(IsoType: IgG2b),(Format: PE)	1mg	forespørg
CLX479AP	Mouse IgG2b Isotype Control,(Clone: MPC-11),(IsoType: IgG2b),(Format: purified)	5µg	1.135
CLX479B	Mouse IgG2b Isotype Control,(Clone: MPC-11),(IsoType: IgG2b),(Format: biotin)	20µg	2.005
CLX479F	Mouse IgG2b Isotype Control,(Clone: MPC-11),(IsoType: IgG2b),(Format: FITC)	1mg	forespørg
CLX47AP	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-263),(IsoType: IgG1),(Format: purified)	10µg	1.135
CLX47APC	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-263),(IsoType: IgG1),(Format: APC)	50µg	2.005
CLX47F	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-263),(IsoType: IgG1),(Format: FITC)	1mg	17.980
CLX47PE	Mouse Monoclonal to CD44 / Pgp-1,(Clone: MEM-263),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX480AP	Mouse Monoclonal to CD4 (rat),(Clone: OX-35),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX480APC	Mouse Monoclonal to CD4 (rat),(Clone: OX-35),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX480F	Mouse Monoclonal to CD4 (rat),(Clone: OX-35),(IsoType: IgG2a),(Format: FITC)	2µg	1.135
CLX480PE	Mouse Monoclonal to CD4 (rat),(Clone: OX-35),(IsoType: IgG2a),(Format: PE)	10µg	2.005
CLX481AP	Mouse Monoclonal to CD123,(Clone: 6H6),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX481APC	Mouse Monoclonal to CD123,(Clone: 6H6),(Format: APC)	2µg	1.135
CLX481F	Mouse Monoclonal to CD123,(Clone: 6H6),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX481PE	Mouse Monoclonal to CD123,(Clone: 6H6),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX482AP	Mouse Monoclonal to SCIMP,(Clone: NVL-07),(IsoType: IgG2a),(Format: purified)	2µg	1.135
CLX483AP	Mouse Monoclonal to CD271 / NGFR,(Clone: NGFR5),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX483APC	Mouse Monoclonal to CD271 / NGFR,(Clone: NGFR5),(IsoType: IgG1),(Format: APC)	0.1mg	12.185
CLX483PE	Mouse Monoclonal to CD271 / NGFR,(Clone: NGFR5),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX484AP	Mouse Monoclonal to Drebrin,(Clone: DBN-N-03),(IsoType: IgG2b),(Format: purified)	10µg	2.005
CLX484PE	Mouse Monoclonal to Drebrin,(Clone: DBN-N-03),(IsoType: IgG2b),(Format: PE)	1mg	forespørg
CLX485AP	Mouse Monoclonal to TFG,(Clone: TFG-03),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX486AP	Mouse Monoclonal to CD195 / CCR5,(Clone: T21/8),(Format: purified)	10µg	2.005
CLX486APC	Mouse Monoclonal to CD195 / CCR5,(Clone: T21/8),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX486PE	Mouse Monoclonal to CD195 / CCR5,(Clone: T21/8),(Format: PE)	5µg	1.135
CLX487AP	Mouse Monoclonal to CD35 / CR1,(Clone: E11),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX487F	Mouse Monoclonal to CD35 / CR1,(Clone: E11),(IsoType: IgG1),(Format: FITC)	1mg	forespørg

CLX487PE	Mouse Monoclonal to CD35 / CR1,(Clone: E11),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX488AP	Mouse Monoclonal to PCLO,(Clone: PCLO-01),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX488PE	Mouse Monoclonal to PCLO,(Clone: PCLO-01),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX489F	Mouse Monoclonal to CD150,(Clone: SLAM.4),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX489PE	Mouse Monoclonal to CD150,(Clone: SLAM.4),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX48AP	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX48APC	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX48B	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: biotin)	5µg	2.005
CLX48F	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: FITC)	50µg	12.185
CLX48PCP	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: PerCP)	2µg	1.135
CLX48PE	Mouse Monoclonal to CD45 / LCA,(Clone: MEM-28),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX490APC	Mouse Monoclonal to CD180,(Clone: G28-8),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX491APC	Mouse Monoclonal to Bcl2,(Clone: Bcl2/100),(IsoType: IgG1),(Format: APC)	2µg	1.135
CLX492APC	Mouse Monoclonal to CD84,(Clone: CD84.1.21),(IsoType: IgG2a),(Format: APC)	10µg	2.005
CLX493AP	Mouse Monoclonal to CD161 (rat),(Clone: 10/78),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX493F	Mouse Monoclonal to CD161 (rat),(Clone: 10/78),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX493PE	Mouse Monoclonal to CD161 (rat),(Clone: 10/78),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX494AP	Mouse Monoclonal to CD8b (rat),(Clone: 341),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX494F	Mouse Monoclonal to CD8b (rat),(Clone: 341),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX494PE	Mouse Monoclonal to CD8b (rat),(Clone: 341),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX495AP	Mouse Monoclonal to CD28 (rat),(Clone: JJ319),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX495F	Mouse Monoclonal to CD28 (rat),(Clone: JJ319),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX495PE	Mouse Monoclonal to CD28 (rat),(Clone: JJ319),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX496AP	Mouse Monoclonal to CD79a,(Clone: HM47),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX496PE	Mouse Monoclonal to CD79a,(Clone: HM47),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX497APC	Mouse IgG2b Isotype Control,(Clone: MPC-11),(IsoType: IgG2b),(Format: APC)	10µg	2.005
CLX498AP	Mouse Monoclonal to TNF-alpha,(Clone: MAb11),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX498PE	Mouse Monoclonal to TNF-alpha,(Antigen: TNF-alpha),(Clone: MAb11),(Isotype: IgG1),(Format: PE)	5µg	1.135

CLX499AP	Mouse Monoclonal to IFN-gamma,(Clone: 4S.B3),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX499B	Mouse Monoclonal to IFN-gamma,(Clone: 4S.B3),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX499PE	Mouse Monoclonal to IFN-gamma,(Clone: 4S.B3),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX49AP	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: purified)	10µg	2.005
CLX49APC	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: APC)	1mg	forespørg
CLX49B	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: biotin)	2µg	1.135
CLX49F	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: FITC)	10µg	2.005
CLX49PCP	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: PerCP)	1mg	forespørg
CLX49PE	Mouse Monoclonal to CD45RA,(Clone: MEM-56),(IsoType: IgG2b),(Format: PE)	2µg	1.135
CLX500AP	Mouse IgG1 Isotype Control,(Clone: MOPC-21),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX500APC	Mouse IgG1 Isotype Control,(Clone: MOPC-21),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX500B	Mouse IgG1 Isotype Control,(Clone: MOPC-21),(IsoType: IgG1),(Format: biotin)	5µg	1.135
CLX500F	Mouse IgG1 Isotype Control,(Clone: MOPC-21),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX500PE	Mouse IgG1 Isotype Control,(Clone: MOPC-21),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX50AP	Mouse Monoclonal to CD45RB,(Clone: MEM-55),(IsoType: IgG1),(Format: purified)	2µg	870
CLX50APC	Mouse Monoclonal to CD45RB,(Clone: MEM-55),(IsoType: IgG1),(Format: APC)	10µg	1.350
CLX50F	Mouse Monoclonal to CD45RB,(Clone: MEM-55),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX50PE	Mouse Monoclonal to CD45RB,(Clone: MEM-55),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX510AP	Mouse Monoclonal to ARHGEF4 / ASEF1,(Clone: ARHGEF-08),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX511AP	Mouse Monoclonal to TNF-alpha,(Clone: MAb1),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX511NA	Mouse Monoclonal to TNF-alpha,(Clone: MAb1),(IsoType: IgG1),(Format: azide free)	2µg	1.135
CLX512AP	Mouse Monoclonal to IFN-gamma,(Antigen: IFN-gamma),(Clone: NIB42),(Isotype: IgG1),(Format: purified)	10µg	2.005
CLX513AP	Mouse Monoclonal to PDE8a,(Clone: EM-52),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX514AP	Mouse Monoclonal to CD305 / LAIR1,(Clone: NKTA255),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX514PE	Mouse Monoclonal to CD305 / LAIR1,(Clone: NKTA255),(IsoType: IgG1),(Format: PE)	20µg	2.005
CLX515APC	Mouse Monoclonal to CD200,(Clone: OX-104),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX515PE	Mouse Monoclonal to CD200,(Clone: OX-104),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX516PE	Mouse Monoclonal to CD178 / Fas-L,(Clone: NOK-1),(IsoType: IgG1),(Format: PE)	10µg	2.005

CLX517F	Mouse Monoclonal to CD1b,(Clone: SN13),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX518AP	Mouse Monoclonal to CD1c,(Clone: L161),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX518PE	Mouse Monoclonal to CD1c,(Clone: L161),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX519APC	Mouse Monoclonal to STRO-1,(Clone: STRO-1),(IsoType: IgM),(Format: APC)	1mg	forespørg
CLX519PE	Mouse Monoclonal to STRO-1,(Clone: STRO-1),(IsoType: IgM),(Format: PE)	2µg	1.135
CLX51AP	Mouse Monoclonal to CD45RB,(Clone: MEM-143),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX520AP	Mouse Monoclonal to NCK1,(Clone: EM-06),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX521AP	Mouse Monoclonal to AGPS,(Clone: AGPS-03),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX522AP	Mouse Monoclonal to CLIC5a,(Clone: CLIC5-02),(IsoType: IgG2b),(Format: purified)	25µg	2.005
CLX522PE	Mouse Monoclonal to CLIC5a,(Clone: CLIC5-02),(IsoType: IgG2b),(Format: PE)	1mg	forespørg
CLX523AP	Mouse Monoclonal to LARGE1,(Clone: LARGE-02),(IsoType: IgG2b),(Format: purified)	25µg	2.590
CLX523PE	Mouse Monoclonal to LARGE1,(Clone: LARGE-02),(IsoType: IgG2b),(Format: PE)	20µg	2.590
CLX524AP	Mouse Monoclonal to DDIT4L,(Clone: DDIT-03),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX524PE	Mouse Monoclonal to DDIT4L,(Clone: DDIT-03),(IsoType: IgG1),(Format: PE)	20µg	2.005
CLX525AP	Mouse Monoclonal to OPAL1,(Clone: OPAL1-01),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX525PE	Mouse Monoclonal to OPAL1,(Clone: OPAL1-01),(IsoType: IgG2a),(Format: PE)	10µg	2.590
CLX526AP	Mouse Monoclonal to CD266 / TWEAK R,(Clone: ITEM-4),(IsoType: IgG2b),(Format: purified)	1mg	52.645
CLX526PE	Mouse Monoclonal to CD266 / TWEAK R,(Clone: ITEM-4),(IsoType: IgG2b),(Format: PE)	2µg	1.135
CLX527AP	Mouse Monoclonal to CD160,(Clone: BY55),(IsoType: IgM),(Format: purified)	10µg	2.005
CLX528AP	Mouse Monoclonal to CD56 / NCAM,(Clone: LT56),(IsoType: IgG2a),(Format: purified)	1mg	forespørg
CLX528PE	Mouse Monoclonal to CD56 / NCAM,(Clone: LT56),(IsoType: IgG2a),(Format: PE)	20µg	2.590
CLX529AP	Rat Monoclonal to CD41 / Platelet GPIIb,(Clone: MWReg30),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX529PE	Rat Monoclonal to CD41 / Platelet GPIIb,(Clone: MWReg30),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX52AP	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX52APC	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: APC)	5µg	1.135
CLX52B	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: biotin)	25µg	2.005
CLX52F	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: FITC)	1mg	forespørg

CLX52NA	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: azide free)	2µg	1.135
CLX52PE	Mouse Monoclonal to CD46 / Membrane Cofactor Protein,(Clone: MEM-258),(IsoType: IgG1),(Format: PE)	10µg	2.005
CLX530AP	Mouse Monoclonal to ARHGEF4 / ASEF1,(Antigen: ARHGEF4),(Clone: ARHGEF-08),(IsoType: IgG1),(Format: purified)	100µg	12.185
CLX530PE	Mouse Monoclonal to ARHGEF4 / ASEF1,(Clone: ARHGEF-08),(IsoType: IgG1),(Format: PE)	1µg	1.135
CLX53AP	Mouse Monoclonal to CD47 / Integrin Associated Protein,(Clone: MEM-122),(IsoType: IgM),(Format: purified)	5µg	2.005
CLX53F	Mouse Monoclonal to CD47 / Integrin Associated Protein,(Clone: MEM-122),(IsoType: IgM),(Format: FITC)	50µg	12.185
CLX545AP	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: purified)	5µg	1.135
CLX545F	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: FITC)	20µg	2.005
CLX545PE	Mouse Monoclonal to CD45R0,(Clone: UCHL1),(IsoType: IgG2a),(Format: PE)	1mg	forespørg
CLX54AP	Mouse Monoclonal to CD48 / BLAST-1,(Clone: MEM-102),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX54APC	Mouse Monoclonal to CD48 / BLAST-1,(Clone: MEM-102),(IsoType: IgG1),(Format: APC)	10µg	2.005
CLX54B	Mouse Monoclonal to CD48 / BLAST-1,(Clone: MEM-102),(IsoType: IgG1),(Format: biotin)	1mg	forespørg
CLX54F	Mouse Monoclonal to CD48 / BLAST-1,(Clone: MEM-102),(IsoType: IgG1),(Format: FITC)	200µg	1.135
CLX54PE	Mouse Monoclonal to CD48 / BLAST-1,(Clone: MEM-102),(IsoType: IgG1),(Format: PE)	1mg	2.005
CLX55AP	Mouse Monoclonal to CD50 / ICAM-3,(Clone: MEM-171),(IsoType: IgG1),(Format: purified)	5mg	4.945
CLX55B	Mouse Monoclonal to CD50 / ICAM-3,(Clone: MEM-171),(IsoType: IgG1),(Format: biotin)	10µg	1.135
CLX55PE	Mouse Monoclonal to CD50 / ICAM-3,(Clone: MEM-171),(IsoType: IgG1),(Format: PE)	50µg	2.005
CLX56AP	Mouse Monoclonal to CD52 / CAMPATH-1,(Clone: HI186),(IsoType: IgG2b),(Format: purified)	1mg	16.820
CLX56APC	Mouse Monoclonal to CD52 / CAMPATH-1,(Clone: HI186),(IsoType: IgG2b),(Format: APC)	1mg	2.590
CLX56F	Mouse Monoclonal to CD52 / CAMPATH-1,(Clone: HI186),(IsoType: IgG2b),(Format: FITC)	3x2µg	1.135
CLX56PE	Mouse Monoclonal to CD52 / CAMPATH-1,(Clone: HI186),(IsoType: IgG2b),(Format: PE)	25µg	2.005
CLX57AP	Mouse Monoclonal to CD53,(Clone: MEM-53),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX57F	Mouse Monoclonal to CD53,(Clone: MEM-53),(IsoType: IgG1),(Format: FITC)	2µg	1.135
CLX57NA	Mouse Monoclonal to CD53,(Clone: MEM-53),(IsoType: IgG1),(Format: azide free)	10µg	2.005
CLX57PE	Mouse Monoclonal to CD53,(Clone: MEM-53),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX58AP	Mouse Monoclonal to CD54 / ICAM-1,(Clone: MEM-111),(IsoType: IgG2a),(Format: purified)	20µg	2.590
CLX58PE	Mouse Monoclonal to CD54 / ICAM-1,(Clone: MEM-111),(IsoType: IgG2a),(Format: PE)	5µg	1.135

CLX59AP	Mouse Monoclonal to CD54 / ICAM-1,(Clone: MEM-112),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX60AP	Mouse Monoclonal to CD55 / DAF,(Clone: MEM-118),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX60B	Mouse Monoclonal to CD55 / DAF,(Clone: MEM-118),(IsoType: IgM),(Format: biotin)	2µg	2.490
CLX60F	Mouse Monoclonal to CD55 / DAF,(Clone: MEM-118),(IsoType: IgM),(Format: FITC)	5µg	3.510
CLX60F-S	Mouse Monoclonal to CD55 / DAF,(Clone: MEM-118),(IsoType: IgM),(Format: FITC)	10µg	5.610
CLX60PE	Mouse Monoclonal to CD55 / DAF,(Clone: MEM-118),(IsoType: IgM),(Format: PE)	5µg	1.135
CLX61AP	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX61APC	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX61B	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: biotin)	20µg	2.590
CLX61F	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX61PCP	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: PerCP)	20µg	2.005
CLX61PE	Mouse Monoclonal to CD56 / NCAM,(Clone: MEM-188),(IsoType: IgG2a),(Format: PE)	1mg	forespørg
CLX62APC	Mouse Monoclonal to CD58 / LFA-3,(Antigen: CD58),(Clone: MEM-63),(Isotype: IgG1),(Format: APC)	5µg	1.135
CLX62B	Mouse Monoclonal to CD58 / LFA-3,(Clone: MEM-63),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX62F	Mouse Monoclonal to CD58 / LFA-3,(Clone: MEM-63),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX62PE	Mouse Monoclonal to CD58 / LFA-3,(Clone: MEM-63),(IsoType: IgG1),(Format: PE)	2µg	1.135
CLX63AP	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX63APC	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX63B	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43),(IsoType: IgG2a),(Format: biotin)	5µg	1.135
CLX63F	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43),(IsoType: IgG2a),(Format: FITC)	25µg	2.005
CLX63PE	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43),(IsoType: IgG2a),(Format: PE)	1mg	forespørg
CLX64AP	Mouse Monoclonal to CD59 / Protectin,(Clone: MEM-43/5),(IsoType: IgG2b),(Format: purified)	2µg	1.135
CLX66AP	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX66APC	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX66B	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX66F	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX66PCP	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: PerCP)	1mg	forespørg
CLX66PE	Mouse Monoclonal to CD63,(Clone: MEM-259),(IsoType: IgG1),(Format: PE)	2µg	1.135

CLX67AP	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-75),(IsoType: IgG1),(Format: purified)	10µg	2.005
CLX67APC	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-75),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX67B	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-75),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX67F	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-75),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX67PE	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-75),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX68AP	Mouse Monoclonal to CD71 / Transferrin Receptor,(Clone: MEM-189),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX69AP	Mouse Monoclonal to CD72,(Clone: 3F3),(IsoType: IgG2b),(Format: purified)	10µg	2.005
CLX69PE	Mouse Monoclonal to CD72,(Clone: 3F3),(IsoType: IgG2b),(Format: PE)	1mg	forespørg
CLX70APC	Rat Monoclonal to CD8a (mouse),(Clone: 53-6.7),(IsoType: IgG2a),(Format: APC)	5µg	1.135
CLX70F	Rat Monoclonal to CD8a (mouse),(Clone: 53-6.7),(IsoType: IgG2a),(Format: FITC)	20µg	2.005
CLX70NA	Rat Monoclonal to CD8a (mouse),(Clone: 53-6.7),(IsoType: IgG2a),(Format: azide free)	1mg	forespørg
CLX70PE	Rat Monoclonal to CD8a (mouse),(Clone: 53-6.7),(IsoType: IgG2a),(Format: PE)	5µg	1.135
CLX71AP	Mouse Monoclonal to CD97,(Clone: MEM-180),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX71F	Mouse Monoclonal to CD97,(Clone: MEM-180),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX72AP	Mouse Monoclonal to CD98,(Clone: MEM-108),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX72B	Mouse Monoclonal to CD98,(Clone: MEM-108),(IsoType: IgG1),(Format: biotin)	20µg	2.005
CLX72F	Mouse Monoclonal to CD98,(Clone: MEM-108),(IsoType: IgG1),(Format: FITC)	1mg	forespørg
CLX72PE	Mouse Monoclonal to CD98,(Clone: MEM-108),(IsoType: IgG1),(Format: PE)	5µg	1.135
CLX73AP	Mouse Monoclonal to CD99R,(Clone: MEM-131),(IsoType: IgM),(Format: purified)	20µg	2.005
CLX73F	Mouse Monoclonal to CD99R,(Clone: MEM-131),(IsoType: IgM),(Format: FITC)	1mg	forespørg
CLX73PE	Mouse Monoclonal to CD99R,(Clone: MEM-131),(IsoType: IgM),(Format: PE)	5µg	1.135
CLX74AP	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-226),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX74APC	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-226),(IsoType: IgG2a),(Format: APC)	1mg	forespørg
CLX74F	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-226),(IsoType: IgG2a),(Format: FITC)	5µg	1.135
CLX74PE	Mouse Monoclonal to CD105 / Endoglin,(Clone: MEM-226),(IsoType: IgG2a),(Format: PE)	20µg	2.005
CLX75AP	Mouse Monoclonal to CD108 / Semaphorin 7a,(Clone: MEM-150),(IsoType: IgM),(Format: purified)	1mg	forespørg
CLX75F	Mouse Monoclonal to CD108 / Semaphorin 7a,(Clone: MEM-150),(IsoType: IgM),(Format: FITC)	5µg	1.135
CLX76AP	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/1),(IsoType: IgG1),(Format: purified)	20µg	2.005

CLX76APC	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/1),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX76B	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/1),(IsoType: IgG1),(Format: biotin)	2µg	1.135
CLX76F	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/1),(IsoType: IgG1),(Format: FITC)	10µg	2.005
CLX76PE	Mouse Monoclonal to CD147 / Basigin / Neurothelin,(Clone: MEM-M6/1),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX78AP	Mouse Monoclonal to CD177,(Clone: MEM-166),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX78APC	Mouse Monoclonal to CD177,(Clone: MEM-166),(IsoType: IgG1),(Format: APC)	20µg	2.590
CLX78F	Mouse Monoclonal to CD177,(Clone: MEM-166),(IsoType: IgG1),(Format: FITC)	10µg	2.590
CLX78PE	Mouse Monoclonal to CD177,(Clone: MEM-166),(IsoType: IgG1),(Format: PE)	20µg	2.590
CLX79AP	Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR,(Clone: MEM-238),(IsoType: IgG1),(Format: purified)	20µg	2.590
CLX79APC	Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR,(Clone: MEM-238),(IsoType: IgG1),(Format: APC)	1µg	1.135
CLX79F	Mouse Monoclonal to CD222 / IGF2 receptor / CIMPR,(Clone: MEM-238),(IsoType: IgG1),(Format: FITC)	5µg	2.005
CLX80AP	Mouse Monoclonal to CD9 (bovine),(Clone: IVA50),(IsoType: IgG2),(Format: purified)	50µg	12.185
CLX81AP	Mouse Monoclonal to CD18 (bovine),(Clone: IVA35),(IsoType: IgG1),(Format: purified)	5µg	1.135
CLX82AP	Mouse Monoclonal to CD41/CD61 (bovine),(Clone: IVA30),(IsoType: IgG2),(Format: purified)	20µg	2.005
CLX83AP	Mouse Monoclonal to CD45R (bovine),(Clone: IVA103),(IsoType: IgG1),(Format: purified)	1mg	forespørg
CLX84AP	Mouse Monoclonal to CD62L (bovine),(Clone: IVA94),(IsoType: IgG1),(Format: purified)	2µg	1.135
CLX85AP	Mouse Monoclonal to beta2-microglobulin,(Clone: B2M-01),(IsoType: IgG2a),(Format: purified)	10µg	2.005
CLX85B	Mouse Monoclonal to beta2-microglobulin,(Clone: B2M-01),(IsoType: IgG2a),(Format: biotin)	100µg	12.185
CLX85F	Mouse Monoclonal to beta2-microglobulin,(Clone: B2M-01),(IsoType: IgG2a),(Format: FITC)	1µg	1.135
CLX85HP	Mouse Monoclonal to beta2-microglobulin,(Clone: B2M-01),(IsoType: IgG2a),(Format: Peroxidase)	5µg	2.005
CLX85PE	Mouse Monoclonal to beta2-microglobulin,(Clone: B2M-01),(IsoType: IgG2a),(Format: PE)	50µg	12.185
CLX86AP	Mouse Monoclonal to HLA-DQ1+DQ3,(Clone: HL-37),(IsoType: IgG3),(Format: purified)	5µg	1.135
CLX87AP	Mouse Monoclonal to HLA-DR+DP,(Clone: HL-38),(IsoType: IgG2a),(Format: purified)	20µg	2.005
CLX87F	Mouse Monoclonal to HLA-DR+DP,(Clone: HL-38),(IsoType: IgG2a),(Format: FITC)	1mg	forespørg
CLX87PE	Mouse Monoclonal to HLA-DR+DP,(Clone: HL-38),(IsoType: IgG2a),(Format: PE)	5µg	1.135
CLX89AP	Mouse Monoclonal to HLA-DR+DP,(Clone: MEM-136),(IsoType: IgG1),(Format: purified)	20µg	2.005
CLX89APC	Mouse Monoclonal to HLA-DR+DP,(Clone: MEM-136),(IsoType: IgG1),(Format: APC)	1mg	forespørg
CLX89B	Mouse Monoclonal to HLA-DR+DP,(Clone: MEM-136),(IsoType: IgG1),(Format: biotin)	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLX89F	Mouse Monoclonal to HLA-DR+DP,(Clone: MEM-136),(IsoType: IgG1),(Format: FITC)	20µg	2.005
CLX89PE	Mouse Monoclonal to HLA-DR+DP,(Clone: MEM-136),(IsoType: IgG1),(Format: PE)	1mg	forespørg
CLX90AP	Mouse Monoclonal to HLA-DR,(Clone: HL-39),(IsoType: IgG3),(Format: purified)	20µg	2.590
CLX94AP	Mouse Monoclonal to HLA-E,(Clone: MEM-E/02),(IsoType: IgG1),(Format: purified)	1µg	1.135
CLX95AP	Mouse Monoclonal to HLA-E,(Clone: MEM-E/06),(IsoType: IgG1),(Format: purified)	5µg	2.005
CLX96AP	Mouse Monoclonal to HLA-E,(Clone: MEM-E/07),(IsoType: IgG1),(Format: purified)	50µg	12.185
CLX98AP	Mouse Monoclonal to HLA-Class I,(Clone: MEM-147),(IsoType: IgG1),(Format: purified)	10µg	2.590
CLX98PE	Mouse Monoclonal to HLA-Class I,(Clone: MEM-147),(IsoType: IgG1),(Format: PE)	20µg	2.590
CLX99AP	Mouse Monoclonal to HLA-Class I,(Clone: MEM-81),(IsoType: IgG1),(Format: purified)	20µg	2.590
CLY100-01-100UG	Human Brain Derived Neurotrophic Factor	10µg	2.590
CLY100-01-10UG	Human Brain Derived Neurotrophic Factor	20µg	2.590
CLY100-01-1MG	Human Brain Derived Neurotrophic Factor	20µg	2.590
CLY100-01-2UG	Human Brain Derived Neurotrophic Factor	2µg	1.135
CLY100-01-500UG	Human BDNF	10µg	2.005
CLY100-01AF-100UG	Animal-Free Human BDNF	1mg	forespørg
CLY100-01AF-10UG	Animal-Free Human BDNF	5µg	1.135
CLY100-01AF-1MG	Animal-Free Human BDNF	20µg	2.005
CLY100-01AF-2UG	Animal-Free Human BDNF	1mg	forespørg
CLY100-01AF-500UG	Animal-Free Human BDNF	2µg	1.135
CLY100-02-100UG	Human Glial Derived Neurotrophic Factor	10µg	2.005
CLY100-02-10UG	Human Glial Derived Neurotrophic Factor	1mg	forespørg
CLY100-02-1MG	Human Glial Derived Neurotrophic Factor	2µg	1.135
CLY100-02-2UG	Human Glial Derived Neurotrophic Factor	10µg	2.005
CLY100-02-500UG	Human GDNF	1mg	forespørg
CLY100-02AF-100UG	Human Glial Derived Neurotrophic Factor (AF)	5µg	1.135
CLY100-02AF-10UG	Human Glial Derived Neurotrophic Factor (AF)	20µg	2.005
CLY100-02AF-1MG	Human Glial Derived Neurotrophic Factor (AF)	1mg	forespørg
CLY100-02AF-2UG	Human Glial Derived Neurotrophic Factor (AF)	5µg	1.135

CLY100-02AF-500UG	Animal Free Human GDNF	20µg	2.005
CLY100-03-100UG	Human Macrophage-Colony Stimulating Factor	1mg	forespørg
CLY100-03-10UG	Human Macrophage-Colony Stimulating Factor	1µg	1.135
CLY100-03-1MG	Human Macrophage-Colony Stimulating Factor	5µg	2.005
CLY100-03-2UG	Human Macrophage-Colony Stimulating Factor	50µg	12.185
CLY100-03-500UG	Human M-CSF	5µg	1.135
CLY100-03AF-100UG	Human Macrophage-Colony Stimulating Factor (AF)	20µg	2.005
CLY100-03AF-10UG	Human Macrophage-Colony Stimulating Factor (AF)	1mg	forespørg
CLY100-03AF-1MG	Human Macrophage-Colony Stimulating Factor (AF)	1µg	1.135
CLY100-03AF-2UG	Human Macrophage-Colony Stimulating Factor (AF)	5µg	2.005
CLY100-03AF-500UG	Animal Free Human M-CSF	50µg	11.220
CLY100-04-100UG	Human Stem Cell Factor	5µg	1.135
CLY100-04-10UG	Human Stem Cell Factor	20µg	2.005
CLY100-04-1MG	Human Stem Cell Factor	1mg	forespørg
CLY100-04-2UG	Human Stem Cell Factor	2µg	1.135
CLY100-04-500UG	Human SCF	10µg	2.005
CLY100-04AF-100UG	Human Stem Cell Factor (AF)	100µg	12.185
CLY100-04AF-10UG	Human Stem Cell Factor (AF)	1µg	1.135
CLY100-04AF-1MG	Human Stem Cell Factor (AF)	5µg	2.005
CLY100-04AF-2UG	Human Stem Cell Factor (AF)	50µg	12.185
CLY100-04AF-500UG	Animal Free Human SCF	2µg	1.135
CLY100-05-100UG	Human Thrombopoietin	10µg	2.005
CLY100-05-10UG	Human Thrombopoietin	1mg	forespørg
CLY100-05-1MG	Human Thrombopoietin	5µg	1.135
CLY100-05-2UG	Human Thrombopoietin	20µg	2.005
CLY100-05-500UG	Human TPO	1mg	forespørg
CLY100-05AF-100UG	Human Thrombopoietin (AF)	2µg	1.135
CLY100-05AF-10UG	Human Thrombopoietin (AF)	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-05AF-1MG	Human Thrombopoietin (AF)	100µg	12.185
CLY100-05AF-2UG	Human Thrombopoietin (AF)	1µg	1.135
CLY100-05AF-500UG	Animal Free Human TPO	5µg	2.005
CLY100-06-100UG	Human Exodus-2 (CCL21)	50µg	12.185
CLY100-06-1MG	Human Exodus-2 (CCL21)	5µg	1.135
CLY100-06-20UG	Human Exodus-2 (CCL21)	20µg	2.005
CLY100-06-500UG	Human Exodus-2 (CCL21)	1mg	forespørg
CLY100-06-5UG	Human Exodus-2 (CCL21)	5µg	1.135
CLY100-07-100UG	Human Endocrine Gland-Vascular Endothelial Growth Factor	25µg	2.005
CLY100-07-1MG	Human Endocrine Gland-Vascular Endothelial Growth Factor	1mg	forespørg
CLY100-07-20UG	Human Endocrine Gland-Vascular Endothelial Growth Factor	2µg	1.135
CLY100-07-500UG	Human EG-VEGF	10µg	2.005
CLY100-07-5UG	Human Endocrine Gland-Vascular Endothelial Growth Factor	1mg	forespørg
CLY100-07AF-100UG	Animal-Free Human EG-VEGF	2µg	1.135
CLY100-07AF-1MG	Animal-Free Human EG-VEGF	10µg	2.005
CLY100-07AF-20UG	Animal-Free Human EG-VEGF	1mg	forespørg
CLY100-07AF-500UG	Animal-Free Human EG-VEGF	5µg	1.135
CLY100-07AF-5UG	Animal-Free Human EG-VEGF	20µg	2.005
CLY100-08-100UG	Human Granulocyte Macrophage-Colony Stimulating Factor	1mg	forespørg
CLY100-08-1MG	Human Granulocyte Macrophage-Colony Stimulating Factor	2µg	1.135
CLY100-08-20UG	Human Granulocyte Macrophage-Colony Stimulating Factor	10µg	2.005
CLY100-08-500UG	Human GM-CSF	1mg	forespørg
CLY100-08-5UG	Human Granulocyte Macrophage-Colony Stimulating Factor	1µg	1.135
CLY100-08AF-100UG	Human Granulocyte Macrophage-Colony Stimulating Factor (AF)	5µg	2.005
CLY100-08AF-1MG	Human Granulocyte Macrophage-Colony Stimulating Factor (AF)	50µg	12.185
CLY100-08AF-20UG	Human Granulocyte Macrophage-Colony Stimulating Factor (AF)	2µg	1.135
CLY100-08AF-500UG	Animal Free Human GM-CSF	10µg	2.005
CLY100-08AF-5UG	Human Granulocyte Macrophage-Colony Stimulating Factor (AF)	100µg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLY100-09-100UG	Human Interleukin-4	2µg	1.135
CLY100-09-1MG	Human Interleukin-4	10µg	2.005
CLY100-09-20UG	Human Interleukin-4	1mg	forespørg
CLY100-09-500UG	Human IL-4	5µg	1.135
CLY100-09-5UG	Human Interleukin-4	20µg	2.005
CLY100-09AF-100UG	Human Interleukin-4 (AF)	1mg	forespørg
CLY100-09AF-1MG	Human Interleukin-4 (AF)	5µg	1.135
CLY100-09AF-20UG	Human Interleukin-4 (AF)	20µg	2.005
CLY100-09AF-500UG	Animal Free Human IL-4	1mg	forespørg
CLY100-09AF-5UG	Human Interleukin-4 (AF)	5µg	1.135
CLY100-10-100UG	Human Interleukin-6	25µg	2.005
CLY100-10-1MG	Human Interleukin-6	1mg	forespørg
CLY100-10-20UG	Human Interleukin-6	5µg	1.135
CLY100-10-500UG	Human IL-6	25µg	2.005
CLY100-10-5UG	Human Interleukin-6	1mg	forespørg
CLY100-107-100UG	Human Resistin	2µg	1.135
CLY100-107-1MG	Human Resistin	10µg	2.005
CLY100-107-25UG	Human Resistin	1mg	forespørg
CLY100-107-500UG	Human Resistin	2µg	1.135
CLY100-107-5UG	Human Resistin	10µg	2.005
CLY100-109-100UG	Human Transforming Growth Factor-beta 3	1mg	forespørg
CLY100-109-10UG	Human Transforming Growth Factor-beta 3	2µg	1.135
CLY100-109-1MG	Human Transforming Growth Factor-beta 3	10µg	2.005
CLY100-109-2UG	Human Transforming Growth Factor-beta 3	1mg	forespørg
CLY100-109-500UG	Human TGF-B3	2µg	1.135
CLY100-109AF-100UG	Human Transforming Growth Factor-beta 3 (AF)	10µg	2.005
CLY100-109AF-10UG	Human Transforming Growth Factor-beta 3 (AF)	1mg	forespørg
CLY100-109AF-1MG	Human Transforming Growth Factor-beta 3 (AF)	2µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-109AF-2UG	Human Transforming Growth Factor-beta 3 (AF)	10µg	2.005
CLY100-109AF-500UG	Animal Free Human TGF-B3	1mg	forespørg
CLY100-10AF-100UG	Human Interleukin-6 (AF)	5µg	1.135
CLY100-10AF-1MG	Human Interleukin-6 (AF)	20µg	2.005
CLY100-10AF-20UG	Human Interleukin-6 (AF)	1mg	forespørg
CLY100-10AF-500UG	Animal Free Human IL-6	2µg	1.135
CLY100-10AF-5UG	Human Interleukin-6 (AF)	10µg	2.005
CLY100-11-100UG	Human Interleukin-7	1mg	forespørg
CLY100-11-10UG	Human Interleukin-7	1µg	1.135
CLY100-111-100UG	Human IL-7	5µg	2.005
CLY100-111-10UG	Human Tumor Necrosis Factor-alpha	50µg	12.185
CLY100-111-1MG	Human Tumor Necrosis Factor-alpha	2µg	1.135
CLY100-111-500UG	Human TNF-alpha	10µg	2.005
CLY100-111-50UG	Human Tumor Necrosis Factor-alpha	1mg	forespørg
CLY100-111AF-100UG	Human TNF-alpha	10µg	1.135
CLY100-111AF-10UG	Human Tumor Necrosis Factor-alpha (AF)	50µg	2.005
CLY100-111AF-1MG	Human Tumor Necrosis Factor-alpha (AF)	1mg	13.635
CLY100-111AF-500UG	Animal Free Human TNF alpha	10µg	1.135
CLY100-111AF-50UG	Human Tumor Necrosis Factor-alpha (AF)	50µg	2.005
CLY100-11-1MG	Human Interleukin-7	1mg	13.635
CLY100-11-2UG	Human Interleukin-7	1µg	1.135
CLY100-11-500UG	Human IL-7	5µg	2.005
CLY100-115-100UG	Human TRAIL	50µg	12.185
CLY100-115-10UG	Human TRAIL	2µg	1.135
CLY100-115-1MG	Human TRAIL	10µg	2.005
CLY100-115-500UG	Human TRAIL	1mg	forespørg
CLY100-115-50UG	Human TRAIL	2µg	1.135
CLY100-116-100UG	Human Vascular Endothelial Growth Factor-121	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-116-10UG	Human Vascular Endothelial Growth Factor-121	1mg	forespørg
CLY100-116-1MG	Human Vascular Endothelial Growth Factor-121	1µg	1.135
CLY100-116-2UG	Human Vascular Endothelial Growth Factor-121	5µg	2.005
CLY100-116-500UG	Human VEGF-121	50µg	12.185
CLY100-116AF-100UG	Human Vascular Endothelial Growth Factor-121 (AF)	10µg	1.135
CLY100-116AF-10UG	Human Vascular Endothelial Growth Factor-121 (AF)	50µg	2.005
CLY100-116AF-1MG	Human Vascular Endothelial Growth Factor-121 (AF)	1mg	17.980
CLY100-116AF-2UG	Human Vascular Endothelial Growth Factor-121 (AF)	2µg	1.135
CLY100-116AF-500UG	Animal Free Human VEGF 121	10µg	2.005
CLY100-11AF-100UG	Animal-Free Human IL-7	100µg	11.220
CLY100-11AF-10UG	Animal-Free Human IL-7	5µg	1.135
CLY100-11AF-1MG	Animal-Free Human IL-7	20µg	2.005
CLY100-11AF-2UG	Animal-Free Human IL-7	1mg	forespørg
CLY100-11AF-500UG	Animal-Free Human IL-7	20µg	2.590
CLY100-12-100UG	Human IL-2	5µg	1.135
CLY100-12-10UG	Human Interleukin-2	20µg	2.005
CLY100-12-1MG	Human Interleukin-2	1mg	forespørg
CLY100-123-100UG	Human GRO-beta (CXCL2)	2µg	1.135
CLY100-123-10UG	Human GRO-beta (CXCL2)	10µg	2.005
CLY100-123-1MG	Human GRO-beta (CXCL2)	1mg	forespørg
CLY100-123-2UG	Human GRO-beta (CXCL2)	25µg	2.590
CLY100-123-500UG	Human GRO-beta (CXCL2)	5µg	1.135
CLY100-12-500UG	Human IL-2	25µg	2.005
CLY100-12-50UG	Human Interleukin-2	1mg	forespørg
CLY100-127-100UG	Human IP-10 (CXCL10)	5µg	1.135
CLY100-127-1MG	Human IP-10 (CXCL10)	25µg	2.005
CLY100-127-25UG	Human IP-10 (CXCL10)	1mg	forespørg
CLY100-127-500UG	Human IP-10 (CXCL10)	25µg	2.590

TriChem prisliste 2020
Cedarlane produkter

CLY100-127-5UG	Human IP-10 (CXCL10)	5µg	1.135
CLY100-128-100UG	Human ITAC (CXCL11)	25µg	2.005
CLY100-128-1MG	Human ITAC (CXCL11)	1mg	forespørg
CLY100-128-20UG	Human ITAC (CXCL11)	5µg	1.135
CLY100-128-500UG	Human I-TAC (CXCL11)	25µg	2.005
CLY100-128-5UG	Human ITAC (CXCL11)	1mg	forespørg
CLY100-12AF-100UG	Animal Free Human IL-2	5µg	1.135
CLY100-12AF-10UG	Human Interleukin-2 (AF)	25µg	2.005
CLY100-12AF-1MG	Human Interleukin-2 (AF)	1mg	forespørg
CLY100-12AF-500UG	Animal Free Human IL-2	1µg	1.135
CLY100-12AF-50UG	Human Interleukin-2 (AF)	5µg	2.005
CLY100-130-100UG	Human Monocyte Chemotactic Protein-2 (CCL8)	50µg	12.185
CLY100-130-10UG	Human Monocyte Chemotactic Protein-2 (CCL8)	25µg	2.590
CLY100-130-1MG	Human Monocyte Chemotactic Protein-2 (CCL8)	5µg	1.135
CLY100-130-2UG	Human Monocyte Chemotactic Protein-2 (CCL8)	25µg	2.005
CLY100-130-500UG	Human MCP-2 (CCL8)	1mg	forespørg
CLY100-13-100UG	Human Monocyte Chemotactic Protein-1 (CCL2)	5µg	1.135
CLY100-131-100UG	Human Monocyte Chemotactic Protein-3 (CCL7)	25µg	2.005
CLY100-131-10UG	Human Monocyte Chemotactic Protein-3 (CCL7)	1mg	forespørg
CLY100-131-1MG	Human Monocyte Chemotactic Protein-3 (CCL7)	2µg	1.135
CLY100-131-2UG	Human Monocyte Chemotactic Protein-3 (CCL7)	10µg	2.005
CLY100-131-500UG	Human MCP-3 (CCL7)	1mg	forespørg
CLY100-13-1MG	Human Monocyte Chemotactic Protein-1 (CCL2)	2µg	1.135
CLY100-13-20UG	Human Monocyte Chemotactic Protein-1 (CCL2)	10µg	2.005
CLY100-132-100UG	Human Monocyte Chemotactic Protein-4 (CCL13)	100µg	12.185
CLY100-132-1MG	Human Monocyte Chemotactic Protein-4 (CCL13)	10µg	2.590
CLY100-132-20UG	Human Monocyte Chemotactic Protein-4 (CCL13)	5µg	1.135
CLY100-132-500UG	Human MCP-4 (CCL13)	20µg	2.005

CLY100-132-5UG	Human Monocyte Chemotactic Protein-4 (CCL13)	1mg	forespørg
CLY100-134-100UG	Human Macrophage Inflammatory Protein-1 beta (CCL4)	2µg	1.135
CLY100-134-10UG	Human Macrophage Inflammatory Protein-1 beta (CCL4)	10µg	2.005
CLY100-134-1MG	Human Macrophage Inflammatory Protein-1 beta (CCL4)	100µg	12.185
CLY100-134-2UG	Human Macrophage Inflammatory Protein-1 beta (CCL4)	2µg	1.135
CLY100-134-500UG	Human MIP-1b (CCL4)	10µg	2.005
CLY100-13-500UG	Human MCP-1 (CCL2)	1mg	forespørg
CLY100-135-100UG	Human Macrophage Inflammatory Protein-3 beta (CCL19)	5µg	1.135
CLY100-135-1MG	Human Macrophage Inflammatory Protein-3 beta (CCL19)	20µg	2.005
CLY100-135-20UG	Human Macrophage Inflammatory Protein-3 beta (CCL19)	1mg	forespørg
CLY100-135-500UG	Human MIP-3b (CCL19)	5µg	1.135
CLY100-135-5UG	Human Macrophage Inflammatory Protein-3 beta (CCL19)	20µg	2.005
CLY100-13-5UG	Human Monocyte Chemotactic Protein-1 (CCL2)	1mg	forespørg
CLY100-136-100UG	Human Macrophage Inflammatory Protein-4 (CCL18)	5µg	1.135
CLY100-136-10UG	Human Macrophage Inflammatory Protein-4 (CCL18)	20µg	2.005
CLY100-136-1MG	Human Macrophage Inflammatory Protein-4 (CCL18)	1mg	forespørg
CLY100-136-2UG	Human Macrophage Inflammatory Protein-4 (CCL18)	5µg	1.135
CLY100-136-500UG	Human MIP-4 (CCL18)	20µg	2.005
CLY100-138-100UG	Human RANTES (CCL5)	1mg	forespørg
CLY100-138-1MG	Human RANTES (CCL5)	5µg	1.135
CLY100-138-20UG	Human RANTES (CCL5)	20µg	2.005
CLY100-138-500UG	Human RANTES (CCL5)	1mg	forespørg
CLY100-138-5UG	Human RANTES (CCL5)	2µg	1.135
CLY100-140-100UG	Human Omentin	10µg	2.005
CLY100-140-10UG	Human Omentin	1mg	forespørg
CLY100-140-1MG	Human Omentin	5µg	1.135
CLY100-140-2UG	Human Omentin	20µg	2.005
CLY100-140-500UG	Human Omentin	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-140AF-100UG	Human Omentin (AF)	5µg	1.135
CLY100-140AF-10UG	Human Omentin (AF)	25µg	2.005
CLY100-140AF-1MG	Human Omentin (AF)	1mg	forespørg
CLY100-140AF-2UG	Human Omentin (AF)	25µg	2.590
CLY100-140AF-500UG	Animal Free Human Omentin	1mg	24.615
CLY100-14-100UG	Human IGF-II (IGF-2)	10µg	2.590
CLY100-14-10UG	Human Insulin-like Growth Factor II	10µg	2.590
CLY100-14-1MG	Human Insulin-like Growth Factor II	1µg	1.135
CLY100-142-100UG	Human Myostatin Propeptide	5µg	2.005
CLY100-142-1MG	Human Myostatin Propeptide	50µg	12.185
CLY100-142-25UG	Human Myostatin Propeptide	5µg	1.135
CLY100-142-500UG	Human Myostatin Propeptide	20µg	2.005
CLY100-142-5UG	Human Myostatin Propeptide	1mg	forespørg
CLY100-144-100UG	Human Interleukin-16	2µg	1.135
CLY100-144-10UG	Human Interleukin-16	10µg	2.005
CLY100-144-1MG	Human Interleukin-16	1mg	forespørg
CLY100-144-2UG	Human Interleukin-16	1µg	1.135
CLY100-144-500UG	Human IL-16	5µg	2.005
CLY100-14-500UG	Human IGF-II (IGF-2)	50µg	12.185
CLY100-14-50UG	Human Insulin-like Growth Factor II	2µg	1.135
CLY100-145-100UG	Human Interleukin-33	10µg	2.005
CLY100-145-10UG	Human Interleukin-33	1mg	forespørg
CLY100-145-1MG	Human Interleukin-33	10µg	2.590
CLY100-145-2UG	Human Interleukin-33	5µg	1.135
CLY100-145-500UG	Human IL-33	25µg	2.005
CLY100-146-100UG	Human FGF-basic 154 (FGF-2)	1mg	forespørg
CLY100-146-10UG	Human Fibroblast Growth Factor-basic 154	1µg	1.135
CLY100-146-1MG	Human Fibroblast Growth Factor-basic 154	5µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-146-500UG	Human FGF-basic 154 (FGF-2)	25µg	5.425
CLY100-146-50UG	Human Fibroblast Growth Factor-basic 154	2µg	1.135
CLY100-146AF-100UG	Animal Free Human FGF-basic 154 (FGF-2)	10µg	2.005
CLY100-146AF-10UG	Human Fibroblast Growth Factor-basic 154 (AF)	1mg	forespørg
CLY100-146AF-1MG	Human Fibroblast Growth Factor-basic 154 (AF)	2µg	1.135
CLY100-146AF-500UG	Animal Free Human FGF-basic 154 (FGF-2)	10µg	2.005
CLY100-146AF-50UG	Human Fibroblast Growth Factor-basic 154 (AF)	1mg	forespørg
CLY100-147-100UG	Human Macrophage Inflammatory Protein-3 alpha (CCL20)	5µg	1.135
CLY100-147-1MG	Human Macrophage Inflammatory Protein-3 alpha (CCL20)	25µg	2.005
CLY100-147-20UG	Human Macrophage Inflammatory Protein-3 alpha (CCL20)	1mg	forespørg
CLY100-147-500UG	Human MIP-3a (CCL20)	5µg	1.135
CLY100-147-5UG	Human Macrophage Inflammatory Protein-3 alpha (CCL20)	25µg	2.005
CLY100-148-100UG	Human Fibroblast Growth Factor-21	1mg	forespørg
CLY100-148-1MG	Human Fibroblast Growth Factor-21	1µg	1.135
CLY100-148-20UG	Human Fibroblast Growth Factor-21	5µg	2.005
CLY100-148-500UG	Human FGF-21	50µg	12.185
CLY100-148-5UG	Human Fibroblast Growth Factor-21	2µg	1.135
CLY100-148AF-100UG	Animal-Free Human FGF-21	10µg	2.005
CLY100-148AF-1MG	Animal-Free Human FGF-21	1mg	forespørg
CLY100-148AF-20UG	Animal-Free Human FGF-21	5µg	1.135
CLY100-148AF-500UG	Animal-Free Human FGF-21	20µg	2.005
CLY100-148AF-5UG	Animal-Free Human FGF-21	1mg	forespørg
CLY100-149-100UG	Human Interleukin-17E	2µg	1.135
CLY100-149-1MG	Human Interleukin-17E	10µg	2.005
CLY100-149-25UG	Human Interleukin-17E	1mg	forespørg
CLY100-149-500UG	Human IL-17E (IL-25)	2µg	1.135
CLY100-149-5UG	Human Interleukin-17E	10µg	2.005
CLY100-14AF-100UG	Animal-Free Human IGF-II (IGF-2)	100µg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLY100-14AF-10UG	Animal-Free Human IGF-II (IGF-2)	2µg	1.135
CLY100-14AF-1MG	Animal-Free Human IGF-II (IGF-2)	10µg	2.005
CLY100-14AF-500UG	Animal-Free Human IGF-II (IGF-2)	1mg	forespørg
CLY100-14AF-50UG	Animal-Free Human IGF-II (IGF-2)	5µg	1.135
CLY100-15-100UG	Human Macrophage Inflammatory Protein-1 alpha (CCL3)	20µg	2.005
CLY100-151-100UG	Human Interleukin-32 alpha	1mg	forespørg
CLY100-151-10UG	Human Interleukin-32 alpha	1µg	1.135
CLY100-151-1MG	Human Interleukin-32 alpha	5µg	2.005
CLY100-151-2UG	Human Interleukin-32 alpha	50µg	12.185
CLY100-151-500UG	Human IL-32 alpha	2µg	1.135
CLY100-15-1MG	Human Macrophage Inflammatory Protein-1 alpha (CCL3)	10µg	2.005
CLY100-15-20UG	Human Macrophage Inflammatory Protein-1 alpha (CCL3)	1mg	forespørg
CLY100-152-100UG	Human Interleukin-17F	2µg	1.135
CLY100-152-1MG	Human Interleukin-17F	10µg	2.005
CLY100-152-25UG	Human Interleukin-17F	1mg	forespørg
CLY100-152-500UG	Human IL-17F	2µg	1.135
CLY100-152-5UG	Human Interleukin-17F	10µg	2.005
CLY100-152AF-100UG	Animal-Free Human IL-17F	1mg	forespørg
CLY100-152AF-1MG	Animal-Free Human IL-17F	5µg	1.135
CLY100-152AF-25UG	Animal-Free Human IL-17F	20µg	2.005
CLY100-152AF-500UG	Animal-Free Human IL-17F	1mg	forespørg
CLY100-152AF-5UG	Animal-Free Human IL-17F	5µg	1.135
CLY100-153-100UG	Human Migration Inhibitory Factor	20µg	2.005
CLY100-153-1MG	Human Migration Inhibitory Factor	1mg	forespørg
CLY100-153-25UG	Human Migration Inhibitory Factor	2µg	1.135
CLY100-153-500UG	Human MIF	10µg	2.005
CLY100-153-5UG	Human Migration Inhibitory Factor	1mg	forespørg
CLY100-154-100UG	Human Galectin-3	2µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-154-10UG	Human Galectin-3	10µg	2.005
CLY100-154-1MG	Human Galectin-3	1mg	forespørg
CLY100-154-500UG	Human Galectin-3	5µg	1.135
CLY100-154-50UG	Human Galectin-3	20µg	2.005
CLY100-15-500UG	Human MIP-1 alpha (CCL3)	1mg	forespørg
CLY100-15-5UG	Human Macrophage Inflammatory Protein-1 alpha (CCL3)	20µg	2.590
CLY100-156-100UG	Human globular ACRP-30	10µg	1.135
CLY100-156-1MG	Human globular ACRP-30	50µg	2.005
CLY100-156-25UG	Human globular ACRP-30	1mg	13.635
CLY100-156-500UG	Human globular ACRP-30	1µg	1.135
CLY100-156-5UG	Human globular ACRP-30	5µg	2.005
CLY100-156AF-100UG	Animal-Free Human globular ACRP-30	50µg	12.185
CLY100-156AF-1MG	Animal-Free Human globular ACRP-30	10µg	2.590
CLY100-156AF-25UG	Animal-Free Human globular ACRP-30	2µg	1.135
CLY100-156AF-500UG	Animal-Free Human globular ACRP-30	10µg	2.005
CLY100-156AF-5UG	Animal-Free Human globular ACRP-30	1mg	forespørg
CLY100-159-100UG	Human Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	1.135
CLY100-159-10UG	Human Stromal Cell-Derived Factor-1 beta (CXCL12)	10µg	2.005
CLY100-159-1MG	Human Stromal Cell-Derived Factor-1 beta (CXCL12)	100µg	10.255
CLY100-159-2UG	Human Stromal Cell-Derived Factor-1 beta (CXCL12)	5µg	1.135
CLY100-159-500UG	Human SDF-1 beta (CXCL12)	20µg	2.005
CLY100-160-100UG	Human RELM-beta	1mg	forespørg
CLY100-160-1MG	Human RELM-beta	5µg	1.135
CLY100-160-25UG	Human RELM-beta	20µg	2.005
CLY100-160-500UG	Human RELM-beta (FIZZ2)	1mg	forespørg
CLY100-160-5UG	Human RELM-beta	5µg	1.135
CLY100-160AF-100UG	Human RELM-beta (AF)	20µg	2.005
CLY100-160AF-1MG	Human RELM-beta (AF)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-160AF-25UG	Human RELM-beta (AF)	2µg	1.135
CLY100-160AF-500UG	Human RELM-? (AF)	10µg	2.005
CLY100-160AF-5UG	Human RELM-beta (AF)	1mg	forespørg
CLY100-16-100UG	Human Platelet Derived Growth Factor-AA	5µg	1.135
CLY100-16-10UG	Human Platelet Derived Growth Factor-AA	20µg	2.005
CLY100-161-100UG	Human Interleukin-17AF Heterodimer	1mg	forespørg
CLY100-161-1MG	Human Interleukin-17AF Heterodimer	2µg	1.135
CLY100-161-25UG	Human Interleukin-17AF Heterodimer	10µg	2.005
CLY100-161-500UG	Human IL-17AF	1mg	forespørg
CLY100-161-5UG	Human Interleukin-17AF Heterodimer	2µg	1.135
CLY100-16-1MG	Human Platelet Derived Growth Factor-AA	10µg	2.005
CLY100-162-100UG	Human Epstein-Barr Virus Induced Gene 3 Subunit	1mg	forespørg
CLY100-162-1MG	Human Epstein-Barr Virus Induced Gene 3 Subunit	2µg	1.135
CLY100-162-20UG	Human Epstein-Barr Virus Induced Gene 3 Subunit	10µg	2.005
CLY100-162-500UG	Human EBI3 subunit (IL-27; IL-35)	1mg	forespørg
CLY100-162-5UG	Human Epstein-Barr Virus Induced Gene 3 Subunit	5µg	1.135
CLY100-162AF-100UG	Human Epstein-Barr Virus Induced Gene 3 Subunit (AF)	20µg	2.005
CLY100-162AF-1MG	Human Epstein-Barr Virus Induced Gene 3 Subunit (AF)	1mg	forespørg
CLY100-162AF-20UG	Human Epstein-Barr Virus Induced Gene 3 Subunit (AF)	2µg	1.135
CLY100-162AF-500UG	Animal Free Human EBI3 subunit (IL-27; IL-35)	10µg	2.005
CLY100-162AF-5UG	Human Epstein-Barr Virus Induced Gene 3 Subunit (AF)	1mg	forespørg
CLY100-16-2UG	Human Platelet Derived Growth Factor-AA	2µg	1.135
CLY100-164-100UG	Human Procalcitonin	10µg	2.005
CLY100-164-10UG	Human Procalcitonin	0.1mg	12.185
CLY100-164-1MG	Human Procalcitonin	1µg	1.135
CLY100-164-2UG	Human Procalcitonin	5µg	2.005
CLY100-164-500UG	Human Procalcitonin	50µg	12.185
CLY100-16-500UG	Human PDGF-AA	10µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-165-100UG	Human Thymic Stromal Lymphopoietin	50µg	2.005
CLY100-165-10UG	Human Thymic Stromal Lymphopoietin	1mg	13.635
CLY100-165-1MG	Human Thymic Stromal Lymphopoietin	2µg	1.135
CLY100-165-2UG	Human Thymic Stromal Lymphopoietin	10µg	2.005
CLY100-165-500UG	Human TSLP	1mg	forespørg
CLY100-167-100UG	Human Interleukin-1 beta	2µg	1.135
CLY100-167-10UG	Human Interleukin-1 beta	10µg	2.005
CLY100-167-1MG	Human Interleukin-1 beta	1mg	forespørg
CLY100-167-2UG	Human Interleukin-1 beta	2µg	1.135
CLY100-167-500UG	Human IL-1 beta	10µg	2.005
CLY100-167AF-100UG	Human Interleukin-1 beta (AF)	1mg	forespørg
CLY100-167AF-10UG	Human Interleukin-1 beta (AF)	2µg	1.135
CLY100-167AF-1MG	Human Interleukin-1 beta (AF)	10µg	2.005
CLY100-167AF-2UG	Human Interleukin-1 beta (AF)	1mg	forespørg
CLY100-167AF-500UG	Animal Free Human IL-1 beta	2µg	1.135
CLY100-168-100UG	Human Sonic Hedgehog	10µg	2.005
CLY100-168-1MG	Human Sonic Hedgehog	2µg	1.135
CLY100-168-25UG	Human Sonic Hedgehog	10µg	2.005
CLY100-168-500UG	Human SHH	1mg	forespørg
CLY100-168-5UG	Human Sonic Hedgehog	2µg	1.135
CLY100-169-100UG	Human Interferon-lambda	10µg	2.005
CLY100-169-1MG	Human Interferon-lambda	1mg	forespørg
CLY100-169-20UG	Human Interferon-lambda	10µg	2.590
CLY100-169-500UG	Human IL-29	5µg	1.135
CLY100-169-5UG	Human Interferon-lambda	25µg	2.005
CLY100-16AF-100UG	Human Platelet Derived Growth Factor-AA (AF)	1mg	forespørg
CLY100-16AF-10UG	Human Platelet Derived Growth Factor-AA (AF)	5µg	1.135
CLY100-16AF-1MG	Human Platelet Derived Growth Factor-AA (AF)	25µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-16AF-2UG	Human Platelet Derived Growth Factor-AA (AF)	1mg	forespørg
CLY100-16AF-500UG	Animal Free Human PDGF-AA	2µg	1.135
CLY100-170-100UG	Human GRO-gamma (CXCL3)	10µg	2.005
CLY100-170-10UG	Human GRO-gamma (CXCL3)	1mg	forespørg
CLY100-170-1MG	Human GRO-gamma (CXCL3)	100µg	2.215
CLY100-170-2UG	Human GRO-gamma (CXCL3)	0.5mg	6.390
CLY100-170-500UG	Human GRO-gamma (MIP-2 beta or CXCL3)	1mg	12.185
CLY100-17-100UG	Human Platelet Derived Growth Factor-AB	2µg	1.135
CLY100-17-10UG	Human Platelet Derived Growth Factor-AB	10µg	2.005
CLY100-171-100UG	Human Growth and Differentiation Factor-15	1mg	forespørg
CLY100-171-1MG	Human Growth and Differentiation Factor-15	2µg	1.135
CLY100-171-20UG	Human Growth and Differentiation Factor-15	10µg	2.005
CLY100-171-500UG	Human GDF-15	100µg	10.255
CLY100-171-5UG	Human Growth and Differentiation Factor-15	100µg	2.215
CLY100-171AF-100UG	Animal-Free Human GDF-15	0.5mg	6.390
CLY100-171AF-1MG	Animal-Free Human GDF-15	1mg	12.185
CLY100-171AF-20UG	Animal-Free Human GDF-15	100µg	2.215
CLY100-171AF-500UG	Animal-Free Human GDF-15	0.5mg	6.390
CLY100-171AF-5UG	Animal-Free Human GDF-15	1mg	12.185
CLY100-17-1MG	Human Platelet Derived Growth Factor-AB	100µg	2.215
CLY100-172-100UG	Human Growth and Differentiation Factor-15 (mutant)	0.5mg	6.390
CLY100-172-1MG	Human Growth and Differentiation Factor-15 (mutant)	1mg	12.185
CLY100-172-20UG	Human Growth and Differentiation Factor-15 (mutant)	2µg	1.135
CLY100-172-500UG	Human GDF-15-D-variant	10µg	2.005
CLY100-172-5UG	Human Growth and Differentiation Factor-15 (mutant)	100µg	12.665
CLY100-17-2UG	Human Platelet Derived Growth Factor-AB	100µg	2.215
CLY100-173-100UG	Human Interleukin-1 alpha	0.5mg	6.390
CLY100-173-10UG	Human Interleukin-1 alpha	1mg	12.185

TriChem prisliste 2020
Cedarlane produkter

CLY100-173-1MG	Human Interleukin-1 alpha	100µg	2.215
CLY100-173-2UG	Human Interleukin-1 alpha	0.5mg	6.390
CLY100-173-500UG	Human IL-1 alpha (IL-1F1)	1mg	12.185
CLY100-173AF-100UG	Animal-Free Human IL-1 alpha (IL-1F1)	100µg	2.215
CLY100-173AF-10UG	Animal-Free Human IL-1 alpha (IL-1F1)	0.5mg	6.390
CLY100-173AF-1MG	Animal-Free Human IL-1 alpha (IL-1F1)	1mg	12.185
CLY100-173AF-2UG	Animal-Free Human IL-1 alpha (IL-1F1)	100µg	2.215
CLY100-173AF-500UG	Animal-Free Human IL-1 alpha (IL-1F1)	0.5mg	6.390
CLY100-174-100UG	Human Fractalkine (CX3CL1)	1mg	12.185
CLY100-174-1MG	Human Fractalkine (CX3CL1)	20µg	1.135
CLY100-174-20UG	Human Fractalkine (CX3CL1)	100µg	2.005
CLY100-174-500UG	Human Fractalkine (CX3CL1)	1mg	5.670
CLY100-174-5UG	Human Fractalkine (CX3CL1)	5µg	1.135
CLY100-17-500UG	Human PDGF-AB	20µg	2.005
CLY100-175-100UG	Human IL-8 (CXCL8)	1mg	forespørg
CLY100-175-1MG	Human IL-8 (CXCL8)	2µg	1.135
CLY100-175-25UG	Human IL-8 (CXCL8)	10µg	2.005
CLY100-175-500UG	Human IL-8 (CXCL8)	1mg	forespørg
CLY100-175-5UG	Human IL-8 (CXCL8)	20µg	1.135
CLY100-176-100UG	Human FGF-8	100µg	2.005
CLY100-176-1MG	Human FGF-8	1mg	9.770
CLY100-176-25UG	Human FGF-8	10µg	1.135
CLY100-176-500UG	Human FGF-8	50µg	2.005
CLY100-176-5UG	Human FGF-8	1mg	16.820
CLY100-176AF-100UG	Animal Free Human FGF-8	10µg	1.135
CLY100-176AF-1MG	Animal Free Human FGF-8	50µg	2.005
CLY100-176AF-25UG	Animal Free Human FGF-8	1mg	16.820
CLY100-176AF-500UG	Animal Free Human FGF-8	5µg	1.135

CLY100-176AF-5UG	Animal Free Human FGF-8	20µg	2.005
CLY100-178-100UG	Human Eotaxin	1mg	forespørg
CLY100-178-1MG	Human Eotaxin	20µg	1.135
CLY100-178-20UG	Human Eotaxin	100µg	2.005
CLY100-178-500UG	Human Eotaxin	1mg	10.735
CLY100-178-5UG	Human Eotaxin	50µg	1.135
CLY100-179-100UG	Human Eotaxin-3	200µg	2.005
CLY100-179-1MG	Human-Eotaxin-3	1mg	5.425
CLY100-179-20UG	Human Eotaxin-3	10µg	1.135
CLY100-179-500UG	Human Eotaxin-3	50µg	2.005
CLY100-179-5UG	Human Eotaxin-3	1mg	7.355
CLY100-17AF-100UG	Human Platelet Derived Growth Factor-AB (AF)	10µg	1.135
CLY100-17AF-10UG	Human Platelet Derived Growth Factor-AB (AF)	50µg	2.005
CLY100-17AF-1MG	Human Platelet Derived Growth Factor-AB (AF)	1mg	13.635
CLY100-17AF-2UG	Human Platelet Derived Growth Factor-AB (AF)	10µg	1.135
CLY100-17AF-500UG	Animal Free Human PDGF-AB	50µg	2.005
CLY100-180-100UG	Human HB-EGF	1mg	13.635
CLY100-180-10UG	Human HB-EGF	5µg	1.135
CLY100-180-1MG	Human HB-EGF	20µg	2.005
CLY100-180-500UG	Human HB-EGF	1mg	forespørg
CLY100-180-50UG	Human HB-EGF	100µg	2.215
CLY100-180AF-100UG	Animal Free Human HB-EGF	0.5mg	6.390
CLY100-180AF-10UG	Animal Free Human HB-EGF	1mg	12.185
CLY100-180AF-1MG	Animal Free Human HB-EGF	5µg	1.135
CLY100-180AF-500UG	Animal Free Human HB-EGF	20µg	2.005
CLY100-180AF-50UG	Animal Free Human HB-EGF	1mg	forespørg
CLY100-18-100UG	Human Platelet Derived Growth Factor-BB	5µg	1.135
CLY100-18-10UG	Human Platelet Derived Growth Factor-BB	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-18-1MG	Human Platelet Derived Growth Factor-BB	1mg	forespørg
CLY100-182-100UG	Human IHH	5µg	1.135
CLY100-182-500UG	Human IHH	20µg	2.005
CLY100-182AF-100UG	Animal Free Human IHH	1mg	forespørg
CLY100-182AF-25UG	Animal Free Human IHH	20µg	1.135
CLY100-18-2UG	Human Platelet Derived Growth Factor-BB	100µg	2.005
CLY100-183-100UG	Human FGF-10	1mg	10.735
CLY100-183-1MG	Human FGF-10	5µg	1.135
CLY100-183-25UG	Human FGF-10	20µg	2.005
CLY100-183-500UG	Human FGF-10	1mg	forespørg
CLY100-183-5UG	Human FGF-10	100U	2.005
CLY100-183AF-100UG	Animal Free Human FGF-10	500U	3.085
CLY100-183AF-1MG	Animal Free Human FGF-10	2500U	9.480
CLY100-183AF-25UG	Animal Free Human FGF-10	100µg	2.215
CLY100-183AF-500UG	Animal Free Human FGF-10	0.5mg	6.390
CLY100-183AF-5UG	Animal Free Human FGF-10	1mg	10.255
CLY100-184-100UG	Human Monokine Induced by Gamma Interferon (CXCL9)	20µg	1.135
CLY100-184-1MG	Human Monokine Induced by Gamma Interferon (CXCL9)	100µg	2.005
CLY100-184-20UG	Human Monokine Induced by Gamma Interferon (CXCL9)	1mg	10.735
CLY100-184-500UG	Human MIG / CXCL9	50µg	6.390
CLY100-184-5UG	Human Monokine Induced by Gamma Interferon (CXCL9)	100µg	9.290
CLY100-18-500UG	Human PDGF-BB	1mg	forespørg
CLY100-185-100UG	Human ENA 78 (CXCL5)	50µg	6.390
CLY100-185-1MG	Human ENA 78 (CXCL5)	100µg	9.290
CLY100-185-20UG	Human ENA 78 (CXCL5)	1mg	forespørg
CLY100-185-500UG	Human ENA 78 / CXCL5 (5-78 aa)	50µg	6.390
CLY100-185-5UG	Human ENA 78 (CXCL5)	100µg	9.290
CLY100-187-100UG	Human Fibroblast Growth Factor-7	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-187-10UG	Human Fibroblast Growth Factor-7	50µg	6.390
CLY100-187-1MG	Human Fibroblast Growth Factor-7	100µg	9.290
CLY100-187-2UG	Human Fibroblast Growth Factor-7	1mg	forespørg
CLY100-187-500UG	Human FGF-7 / KGF	50µg	6.390
CLY100-187AF-100UG	Human Fibroblast Growth Factor-7 (AF)	100µg	9.290
CLY100-187AF-10UG	Human Fibroblast Growth Factor-7 (AF)	1mg	forespørg
CLY100-187AF-1MG	Human Fibroblast Growth Factor-7 (AF)	50µg	6.390
CLY100-187AF-2UG	Human Fibroblast Growth Factor-7 (AF)	100µg	9.290
CLY100-187AF-500UG	Human FGF-7 / KGF (AF)	1mg	forespørg
CLY100-18AF-100UG	Human Platelet Derived Growth Factor-BB (AF)	50µg	6.390
CLY100-18AF-10UG	Human Platelet Derived Growth Factor-BB (AF)	100µg	9.290
CLY100-18AF-1MG	Human Platelet Derived Growth Factor-BB (AF)	1mg	forespørg
CLY100-18AF-2UG	Human Platelet Derived Growth Factor-BB (AF)	50µg	6.390
CLY100-18AF-500UG	Animal Free Human PDGF-BB	100µg	9.290
CLY100-19-100UG	Human RANK Ligand	1mg	forespørg
CLY100-19-10UG	Human RANK Ligand	100µg	2.215
CLY100-191-100UG	Human Interleukin-5	0.5mg	6.390
CLY100-191-10UG	Human Interleukin-5	1mg	12.185
CLY100-191-1MG	Human Interleukin-5	100µg	2.215
CLY100-191-2UG	Human Interleukin-5	0.5mg	6.390
CLY100-191-500UG	Human IL-5	1mg	12.185
CLY100-191AF-100UG	Human Interleukin-5 (AF)	2µg	1.135
CLY100-191AF-10UG	Human Interleukin-5 (AF)	10µg	2.005
CLY100-191AF-1MG	Human Interleukin-5 (AF)	1mg	forespørg
CLY100-191AF-2UG	Human Interleukin-5 (AF)	10µg	1.135
CLY100-191AF-500UG	Human IL-5 (AF)	50µg	2.005
CLY100-19-1MG	Human RANK Ligand	1mg	17.980
CLY100-192-100UG	Human Beta-Defensin 3	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-192-1MG	Human Beta-Defensin 3	25µg	2.005
CLY100-192-20UG	Human Beta-Defensin 3	1mg	forespørg
CLY100-192-500UG	Human Beta-Defensin 3	100µg	1.135
CLY100-192-5UG	Human Beta-Defensin 3	0.5mg	2.005
CLY100-19-2UG	Human RANK Ligand	1mg	3.295
CLY100-19-500UG	Human RANK-Ligand	2µg	1.135
CLY100-195-100UG	Human Interleukin-1 Receptor Antagonist	10µg	2.005
CLY100-195-1MG	Human Interleukin-1 Receptor Antagonist	100µg	13.150
CLY100-195-20UG	Human Interleukin-1 Receptor Antagonist	2µg	1.135
CLY100-195-250UG	Human Interleukin-1 Receptor Antagonist	10µg	2.005
CLY100-195-500UG	Human Interleukin-1 Receptor Antagonist	1mg	forespørg
CLY100-195AF-100UG	Human Interleukin-1 Receptor Antagonist	5µg	1.135
CLY100-195AF-1MG	Human Interleukin-1 Receptor Antagonist	20µg	2.005
CLY100-195AF-20UG	Human Interleukin-1 Receptor Antagonist	1mg	forespørg
CLY100-195AF-250UG	Human Interleukin-1 Receptor Antagonist	2µg	1.135
CLY100-195AF-500UG	Human Interleukin-1 Receptor Antagonist	10µg	2.005
CLY100-197-100UG	Human WISP-2 / CTGF-L	1mg	forespørg
CLY100-197-1MG	Human WISP-2 / CTGF-L	5µg	1.135
CLY100-197-20UG	Human WISP-2 / CTGF-L	20µg	2.005
CLY100-197-500UG	Human WISP-2 / CTGF-L	1mg	forespørg
CLY100-197-5UG	Human WISP-2 / CTGF-L	20µg	1.135
CLY100-197AF-100UG	Human WISP-2 / CTGF-L (AF)	100µg	2.005
CLY100-197AF-1MG	Human WISP-2 / CTGF-L (AF)	1mg	9.770
CLY100-197AF-20UG	Human WISP-2 / CTGF-L (AF)	10µg	1.135
CLY100-197AF-500UG	Human WISP-2 / CTGF-L (AF)	50µg	2.005
CLY100-197AF-5UG	Human WISP-2 / CTGF-L (AF)	1mg	14.115
CLY100-19AF-100UG	Human RANK Ligand (AF)	2µg	1.135
CLY100-19AF-10UG	Human RANK Ligand (AF)	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-19AF-1MG	Human RANK Ligand (AF)	1mg	forespørg
CLY100-19AF-2UG	Human RANK Ligand (AF)	1mg	1.135
CLY100-19AF-500UG	Animal Free Human RANK-Ligand	2.5mg	2.005
CLY100-200-100UG	Human FGF-5	50mg	9.290
CLY100-200-10UG	Human FGF-5	2µg	1.135
CLY100-200-1MG	Human FGF-5	50µg	6.390
CLY100-200-500UG	Human FGF-5	100µg	9.290
CLY100-200-50UG	Human FGF-5	1mg	forespørg
CLY100-200AF-100UG	Human FGF-5 (AF)	5µg	1.135
CLY100-200AF-10UG	Human FGF-5 (AF)	20µg	2.005
CLY100-200AF-1MG	Human FGF-5 (AF)	1mg	forespørg
CLY100-200AF-500UG	Human FGF-5 (AF)	50IU	1.135
CLY100-200AF-50UG	Human FGF-5 (AF)	150IU	2.005
CLY100-20-100UG	Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	1,000IU	4.460
CLY100-20-10UG	Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	1.135
CLY100-201-100UG	Human FGF-6	10mg	2.005
CLY100-201-1MG	Human FGF-6	100mg	5.425
CLY100-201-25UG	Human FGF-6	1mg	1.135
CLY100-201-500UG	Human FGF-6	10mg	2.005
CLY100-201-5UG	Human FGF-6	100mg	5.425
CLY100-201AF-100UG	Human FGF-6 (AF)	1mg	1.675
CLY100-201AF-1MG	Human FGF-6 (AF)	10mg	3.400
CLY100-201AF-25UG	Human FGF-6 (AF)	100mg	13.150
CLY100-201AF-500UG	Human FGF-6 (AF)	1mg	1.675
CLY100-201AF-5UG	Human FGF-6 (AF)	10mg	3.400
CLY100-20-1MG	Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	100mg	13.150
CLY100-20-2UG	Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	1.135
CLY100-204-100UG	Human IL-31	10mg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-204-1MG	Human IL-31	100mg	6.875
CLY100-204-25UG	Human IL-31	1mg	1.135
CLY100-204-500UG	Human IL-31	10mg	2.005
CLY100-204-5UG	Human IL-31	100mg	6.875
CLY100-204AF-100UG	Animal-Free Human IL-31	5µg	1.135
CLY100-204AF-1MG	Animal-Free Human IL-31	25µg	2.005
CLY100-204AF-25UG	Animal-Free Human IL-31	1mg	forespørg
CLY100-204AF-500UG	Animal-Free Human IL-31	1mg	1.135
CLY100-204AF-5UG	Animal-Free Human IL-31	10mg	2.005
CLY100-20-500UG	Human SDF-1 alpha (CXCL12)	100mg	5.425
CLY100-206-100UG	Human Amphiregulin	1mg	1.135
CLY100-206-10UG	Human Amphiregulin	10mg	3.295
CLY100-206-1MG	Human Amphiregulin	100mg	15.080
CLY100-206-500UG	Human Amphiregulin	1µg	1.135
CLY100-206-50UG	Human Amphiregulin	3µg	2.005
CLY100-206AF-100UG	Human Amphiregulin	100µg	forespørg
CLY100-206AF-10UG	Human Amphiregulin	1µg	1.135
CLY100-206AF-1MG	Human Amphiregulin	3µg	2.005
CLY100-206AF-500UG	Human Amphiregulin	100µg	forespørg
CLY100-206AF-50UG	Human Amphiregulin	1mg	1.135
CLY100-209-100UG	Human Transforming Growth Factor-alpha	10mg	2.005
CLY100-209-1MG	Human Transforming Growth Factor-alpha	100mg	6.390
CLY100-209-250UG	Human Transforming Growth Factor-alpha	1mg	1.135
CLY100-209-25UG	Human Transforming Growth Factor-alpha	10mg	2.005
CLY100-209-500UG	Human Transforming Growth Factor-alpha	100mg	6.875
CLY100-209AF-100UG	Human Transforming Growth Factor-alpha (AF)	1mg	1.135
CLY100-209AF-1MG	Human Transforming Growth Factor-alpha (AF)	10mg	2.005
CLY100-209AF-250UG	Human Transforming Growth Factor-alpha (AF)	100mg	6.390

TriChem prisliste 2020
Cedarlane produkter

CLY100-209AF-25UG	Human Transforming Growth Factor-alpha (AF)	1mg	1.135
CLY100-209AF-500UG	Human Transforming Growth Factor-alpha (AF)	10mg	2.005
CLY100-210-100UG	Human Neutrophil Activating Peptide 2 (CXCL7)	100mg	6.875
CLY100-210-1MG	Human Neutrophil Activating Peptide 2 (CXCL7)	20µg	1.135
CLY100-210-20UG	Human NAP-2 / CXCL7	100µg	2.005
CLY100-210-25UG	Human Neutrophil Activating Peptide 2 (CXCL7)	1mg	10.735
CLY100-210-500UG	Human Neutrophil Activating Peptide 2 (CXCL7)	500IU	2.005
CLY100-210-5UG	Human Neutrophil Activating Peptide 2 (CXCL7)	1000IU	2.755
CLY100-21-100UG	Human Flt-3 Ligand	2000IU	3.665
CLY100-21-10UG	Human Flt-3 Ligand	10µg	1.135
CLY100-21-1MG	Human Flt-3 Ligand	50µg	2.005
CLY100-212-100UG	Human Bone Morphogenetic Protein-4	1mg	forespørg
CLY100-212-1MG	Human Bone Morphogenetic Protein-4	5µg	1.135
CLY100-212-20UG	Human Bone Morphogenetic Protein-4	20µg	2.005
CLY100-212-500UG	Human Bone Morphogenetic Protein-4	1mg	forespørg
CLY100-212-5UG	Human Bone Morphogenetic Protein-4	10µg	1.135
CLY100-21-2UG	Human Flt-3 Ligand	50µg	2.005
CLY100-214-100UG	Human BMPR-1A / ALK-3, Fc Tag	1mg	18.945
CLY100-214-1MG	Human BMPR-1A / ALK-3, Fc Tag	5µg	1.135
CLY100-214-20UG	Human BMPR-1A / ALK-3, Fc Tag	20µg	2.005
CLY100-214-500UG	Human BMPR-1A / ALK-3, Fc Tag	1mg	forespørg
CLY100-214-5UG	Human BMPR-1A / ALK-3, Fc Tag	20µg	1.135
CLY100-21-500UG	Human Flt3-Ligand	100µg	2.005
CLY100-21AF-100UG	Human Flt-3 Ligand (AF)	1mg	9.770
CLY100-21AF-10UG	Human Flt-3 Ligand (AF)	2µg	1.135
CLY100-21AF-1MG	Human Flt-3 Ligand (AF)	10µg	2.005
CLY100-21AF-2UG	Human Flt-3 Ligand (AF)	100µg	10.255
CLY100-21AF-500UG	Animal Free Human Flt-3 Ligand	10µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-22-100UG	Human Myostatin	50µg	2.005
CLY100-22-10UG	Human Myostatin	1mg	13.635
CLY100-22-1MG	Human Myostatin	5µg	1.135
CLY100-22-2UG	Human Myostatin	20µg	2.005
CLY100-22-500UG	Human Myostatin (GDF-8)	1mg	forespørg
CLY100-22AF-100UG	Animal-Free Human Myostatin (GDF-8)	5µg	1.135
CLY100-22AF-10UG	Animal-Free Human Myostatin (GDF-8)	20µg	2.005
CLY100-22AF-1MG	Animal-Free Human Myostatin (GDF-8)	1mg	forespørg
CLY100-22AF-2UG	Animal-Free Human Myostatin (GDF-8)	2µg	1.135
CLY100-22AF-500UG	Animal-Free Human Myostatin (GDF-8)	10µg	2.005
CLY100-23-100UG	Human Artemin	0.1mg	10.255
CLY100-23-1MG	Human Artemin	5µg	1.135
CLY100-23-20UG	Human Artemin	20µg	2.005
CLY100-23-500UG	Human Artemin	1mg	forespørg
CLY100-23-5UG	Human Artemin	2µg	1.135
CLY100-24-100UG	Human BAFF / BLyS	10µg	2.005
CLY100-24-1MG	Human BAFF / BLyS	1mg	forespørg
CLY100-24-20UG	Human BAFF / BLyS	2µg	1.135
CLY100-24-500UG	Human BAFF	10µg	2.005
CLY100-24-5UG	Human BAFF / BLyS	1mg	forespørg
CLY100-25-100UG	Human CD40-Ligand	2µg	1.135
CLY100-25-10UG	Human CD40-Ligand	10µg	2.005
CLY100-25-1MG	Human CD40-Ligand	1mg	forespørg
CLY100-25-500UG	Human CD40-Ligand	2µg	1.135
CLY100-25-50UG	Human CD40-Ligand	10µg	2.005
CLY100-25AF-100UG	Animal Free Human CD40-Ligand	1mg	forespørg
CLY100-25AF-10UG	Human CD40-Ligand (AF)	5µg	1.135
CLY100-25AF-1MG	Human CD40-Ligand (AF)	20µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-25AF-500UG	Animal Free Human CD40-Ligand	1mg	forespørg
CLY100-25AF-50UG	Human CD40-Ligand (AF)	5µg	1.135
CLY100-26-100UG	Human Epidermal Growth Factor	20µg	2.005
CLY100-26-1MG	Human Epidermal Growth Factor	1mg	forespørg
CLY100-26-500UG	Human EGF	5µg	1.135
CLY100-26-5MG	Human EGF	20µg	2.005
CLY100-26AF-100UG	Human Epidermal Growth Factor (AF)	1mg	forespørg
CLY100-26AF-1MG	Human Epidermal Growth Factor (AF)	5µg	1.135
CLY100-26AF-500UG	Human Epidermal Growth Factor (AF)	20µg	2.005
CLY100-26AF-5MG	Animal Free Human EGF	1mg	forespørg
CLY100-27-100UG	Human Beta-cell Attracting Chemokine 1 (CXCL13)	2µg	1.135
CLY100-27-1MG	Human Beta-cell Attracting Chemokine 1 (CXCL13)	10µg	2.005
CLY100-27-20UG	Human Beta-cell Attracting Chemokine 1 (CXCL13)	1mg	forespørg
CLY100-27-500UG	Human BCA-1 (CXCL13)	1µg	1.135
CLY100-27-5UG	Human Beta-cell Attracting Chemokine 1 (CXCL13)	5µg	2.005
CLY100-28-100UG	Human FGF-basic 147 (FGF-2)	100µg	forespørg
CLY100-28-10UG	Human Fibroblast Growth Factor-basic 147	5mg	1.135
CLY100-28-1MG	Human Fibroblast Growth Factor-basic 147	15mg	2.005
CLY100-28-500UG	Human FGF-basic 147 (FGF-2)	50mg	4.945
CLY100-28-50UG	Human Fibroblast Growth Factor-basic 147	2µg	1.135
CLY100-28AF-100UG	Animal Free Human FGF-basic 147 (FGF-2)	10µg	2.005
CLY100-28AF-10UG	Human Fibroblast Growth Factor-basic 147 (AF)	1mg	forespørg
CLY100-28AF-1MG	Human Fibroblast Growth Factor-basic 147 (AF)	5µg	1.135
CLY100-28AF-500UG	Animal Free Human FGF-basic 147 (FGF-2)	20µg	2.005
CLY100-28AF-50UG	Human Fibroblast Growth Factor-basic 147 (AF)	1mg	forespørg
CLY100-29-100UG	Human FGF acidic (FGF-1)	2µg	1.135
CLY100-29-10UG	Human Fibroblast Growth Factor-acidic	10µg	2.005
CLY100-29-1MG	Human Fibroblast Growth Factor-acidic	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-29-500UG	Human FGF acidic (FGF-1)	5µg	1.135
CLY100-29-50UG	Human Fibroblast Growth Factor-acidic	25µg	2.005
CLY100-29AF-100UG	Animal-Free Human FGF acidic (FGF-1)	1mg	forespørg
CLY100-29AF-10UG	Animal-Free Human FGF acidic (FGF-1)	5µg	1.135
CLY100-29AF-1MG	Animal-Free Human FGF acidic (FGF-1)	20µg	2.005
CLY100-29AF-500UG	Animal-Free Human FGF acidic (FGF-1)	1mg	forespørg
CLY100-29AF-50UG	Animal-Free Human FGF acidic (FGF-1)	2µg	1.135
CLY100-30-100UG	Human Galectin-1	10µg	2.005
CLY100-30-10UG	Human Galectin-1	1mg	forespørg
CLY100-30-1MG	Human Galectin-1	1mg	30.620
CLY100-30-500UG	Human Galectin-1	25µg	2.590
CLY100-30-50UG	Human Galectin-1	2µg	1.135
CLY100-30AF-100UG	Animal-Free Human Galectin-1	10µg	2.005
CLY100-30AF-10UG	Animal-Free Human Galectin-1	2µg	1.135
CLY100-30AF-1MG	Animal-Free Human Galectin-1	10µg	2.005
CLY100-30AF-500UG	Animal-Free Human Galectin-1	1mg	forespørg
CLY100-30AF-50UG	Animal-Free Human Galectin-1	5µg	1.135
CLY100-31-100UG	Human Fibroblast Growth Factor-4	20µg	2.005
CLY100-31-1MG	Human Fibroblast Growth Factor-4	1mg	forespørg
CLY100-31-25UG	Human Fibroblast Growth Factor-4	2µg	1.135
CLY100-31-500UG	Human FGF-4	10µg	2.005
CLY100-31-5UG	Human Fibroblast Growth Factor-4	1mg	forespørg
CLY100-31AF-100UG	Animal-Free Human FGF-4	2µg	1.135
CLY100-31AF-1MG	Animal-Free Human FGF-4	10µg	2.005
CLY100-31AF-25UG	Animal-Free Human FGF-4	1mg	forespørg
CLY100-31AF-500UG	Animal-Free Human FGF-4	2µg	1.135
CLY100-31AF-5UG	Animal-Free Human FGF-4	10µg	2.005
CLY100-32-100UG	Human GRO-alpha (CXCL1)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-32-1MG	Human GRO-alpha (CXCL1)	5µg	1.135
CLY100-32-25UG	Human GRO-alpha (CXCL1)	20µg	2.005
CLY100-32-500UG	Human GRO alpha (CXCL1)	1mg	forespørg
CLY100-32-5UG	Human GRO-alpha (CXCL1)	5µg	1.135
CLY100-33-100UG	Human Neurotrophin-4	20µg	2.005
CLY100-33-10UG	Human Neurotrophin-4	1mg	forespørg
CLY100-33-1MG	Human Neurotrophin-4	20µg	1.135
CLY100-33-2UG	Human Neurotrophin-4	100µg	2.005
CLY100-33-500UG	Human NT-4	1mg	10.160
CLY100-34-100UG	Human Insulin-like Growth Factor I	5µg	1.135
CLY100-34-1MG	Human Insulin-like Growth Factor I	20µg	2.005
CLY100-34-20UG	Human Insulin-like Growth Factor I	1mg	forespørg
CLY100-34-5MG	Human IGF-I (IGF-1)	5µg	1.135
CLY100-34AF-100UG	Human Insulin-like Growth Factor I (AF)	25µg	2.005
CLY100-34AF-1MG	Human Insulin-like Growth Factor I (AF)	1mg	forespørg
CLY100-34AF-20UG	Human Insulin-like Growth Factor I (AF)	5µg	1.135
CLY100-34AF-5MG	Animal Free Human IGF-I	25µg	2.005
CLY100-35-100UG	Human Tumor Necrosis Factor Receptor Type 1	1mg	forespørg
CLY100-35-1MG	Human Tumor Necrosis Factor Receptor Type 1	5µg	1.135
CLY100-35-20UG	Human Tumor Necrosis Factor Receptor Type 1	20µg	2.005
CLY100-35-500UG	Human soluble TNFR4	1mg	forespørg
CLY100-35-5UG	Human Tumor Necrosis Factor Receptor Type 1	2µg	1.135
CLY100-36-100UG	Human Chemerin	10µg	2.005
CLY100-36-1MG	Human Chemerin	1mg	forespørg
CLY100-36-25UG	Human Chemerin	10µg	1.135
CLY100-36-500UG	Human Chemerin	50µg	2.005
CLY100-36-5UG	Human Chemerin	1mg	13.635
CLY100-37-10MG	Human Leptin	10µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-37-1MG	Human Leptin	50µg	2.005
CLY100-37-200UG	Human Leptin	1mg	12.765
CLY100-37-5MG	Human Leptin	5µg	1.135
CLY100-37AF-10MG	Animal-Free Human Leptin	20µg	2.005
CLY100-37AF-1MG	Animal-Free Human Leptin	1mg	forespørg
CLY100-37AF-200UG	Animal-Free Human Leptin	1µg	1.135
CLY100-37AF-5MG	Animal-Free Human Leptin	5µg	2.005
CLY100-38-100UG	Human Beta-Nerve Growth Factor	50µg	12.185
CLY100-38-1MG	Human Beta-Nerve Growth Factor	2µg	1.135
CLY100-38-20UG	Human Beta-Nerve Growth Factor	10µg	2.005
CLY100-38-500UG	Human NGF-beta	1mg	forespørg
CLY100-38-5UG	Human Beta-Nerve Growth Factor	2µg	1.135
CLY100-38AF-100UG	Human Beta-Nerve Growth Factor (AF)	10µg	2.005
CLY100-38AF-1MG	Human Beta-Nerve Growth Factor (AF)	1mg	forespørg
CLY100-38AF-20UG	Human Beta-Nerve Growth Factor (AF)	5µg	1.135
CLY100-38AF-500UG	Animal Free Human NGF-beta	20µg	2.005
CLY100-38AF-5UG	Human Beta-Nerve Growth Factor (AF)	1mg	forespørg
CLY100-39-100UG	Human Transforming Growth Factor-beta 1	20µg	2.590
CLY100-39-1MG	Human Transforming Growth Factor-beta 1	5µg	1.135
CLY100-39-20UG	Human Transforming Growth Factor beta 1	20µg	2.005
CLY100-39-500UG	Human TGF-Beta 1	1mg	forespørg
CLY100-39-5UG	Human Transforming Growth Factor-beta 1	2µg	1.135
CLY100-40-100UG	Human Growth Hormone	10µg	2.005
CLY100-40-10MG	Human Growth Hormone	1mg	forespørg
CLY100-40-1MG	Human Growth Hormone	25µg	2.590
CLY100-40-500UG	Human Growth Hormone	5µg	1.135
CLY100-40-5MG	Human Growth Hormone	25µg	2.005
CLY100-40AF-100UG	Animal-Free Human Growth Hormone	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-40AF-10MG	Animal-Free Human Growth Hormone	25µg	2.590
CLY100-40AF-1MG	Animal-Free Human Growth Hormone	5µg	1.135
CLY100-40AF-500UG	Animal-Free Human Growth Hormone	20µg	2.005
CLY100-40AF-5MG	Animal-Free Human Growth Hormone	1mg	forespørg
CLY100-41-100UG	Human Follistatin	2µg	1.135
CLY100-41-1MG	Human Follistatin	10µg	2.005
CLY100-41-20UG	Human Follistatin	1mg	forespørg
CLY100-41-500UG	Human Follistatin	2µg	1.135
CLY100-41-5UG	Human Follistatin	10µg	2.005
CLY100-42-100UG	Human TARC (CCL17)	1mg	forespørg
CLY100-42-1MG	Human TARC (CCL17)	100µg	3.350
CLY100-42-20UG	Human TARC (CCL17)	200µg	4.075
CLY100-42-500UG	Human TARC (CCL17)	1mg	12.185
CLY100-42-5UG	Human TARC (CCL17)	2µg	1.135
CLY100-43-100UG	Human Activin A	10µg	2.005
CLY100-43-10UG	Human Activin A	1mg	forespørg
CLY100-43-1MG	Human Activin A	1x10^5 U	4.395
CLY100-43-2UG	Human Activin A	1x10^5 U	4.150
CLY100-43-500UG	Human Activin A	100µg	2.590
CLY100-43AF-100UG	Human Activin A (AF)	10µg	2.590
CLY100-43AF-10UG	Human Activin A (AF)	10µg	2.590
CLY100-43AF-1MG	Human Activin A (AF)	10µg	2.590
CLY100-43AF-2UG	Human Activin A (AF)	10µg	2.590
CLY100-43AF-500UG	Animal Free Human Activin A	10µg	2.590
CLY100-44-100UG	Human Vascular Endothelial Growth Factor-165	20µg	2.590
CLY100-44-10UG	Human Vascular Endothelial Growth Factor-165	20µg	2.590
CLY100-44-1MG	Human Vascular Endothelial Growth Factor-165	20µg	2.590
CLY100-44-2UG	Human Vascular Endothelial Growth Factor-165	10µg	2.590

CLY100-44-500UG	Human VEGF 165	10µg	2.590
CLY100-44AF-100UG	Human Vascular Endothelial Growth Factor-165 (AF)	10µg	1.135
CLY100-44AF-10UG	Human Vascular Endothelial Growth Factor-165 (AF)	50µg	2.005
CLY100-44AF-1MG	Human Vascular Endothelial Growth Factor-165 (AF)	1mg	13.635
CLY100-44AF-2UG	Human Vascular Endothelial Growth Factor-165 (AF)	20µg	1.135
CLY100-44AF-500UG	Animal Free Human VEGF-165	100µg	2.005
CLY100-45-100UG	Human Prolactin	1mg	10.160
CLY100-45-10UG	Human Prolactin	2µg	1.135
CLY100-45-1MG	Human Prolactin	10µg	2.005
CLY100-45-500UG	Human Prolactin	1mg	forespørg
CLY100-45-50UG	Human Prolactin	1µg	1.135
CLY100-46-100UG	Human NRG1-beta	5µg	2.005
CLY100-46-10UG	Human Neuregulin 1-beta	50µg	12.185
CLY100-46-1MG	Human Neuregulin 1-beta	2µg	1.135
CLY100-46-500UG	Human NRG1-beta	10µg	2.005
CLY100-46-50UG	Human Neuregulin 1-beta	1mg	forespørg
CLY100-46AF-100UG	Animal-Free Human NRG1-beta	5µg	1.135
CLY100-46AF-10UG	Animal-Free Human NRG1-beta	20µg	2.005
CLY100-46AF-1MG	Animal-Free Human NRG1-beta	1mg	forespørg
CLY100-46AF-500UG	Animal-Free Human NRG1-beta	2µg	1.135
CLY100-46AF-50UG	Animal-Free Human NRG1-beta	10µg	2.005
CLY100-47-100UG	Human Leukemia Inhibitory Factor	1mg	forespørg
CLY100-47-1MG	Human Leukemia Inhibitory Factor	5µg	1.135
CLY100-47-25UG	Human Leukemia Inhibitory Factor	20µg	2.005
CLY100-47-500UG	Human LIF	1mg	forespørg
CLY100-47-5UG	Human Leukemia Inhibitory Factor	5µg	1.135
CLY100-47AF-100UG	Animal-Free LIF	20µg	2.005
CLY100-47AF-1MG	Human Leukemia Inhibitory Factor (AF)	1mg	forespørg

CLY100-47AF-25UG	Human Leukemia Inhibitory Factor (AF)	2µg	1.135
CLY100-47AF-500UG	Animal Free LIF	10µg	2.005
CLY100-47AF-5UG	Human Leukemia Inhibitory Factor (AF)	1mg	forespørg
CLY100-49-100UG	Human Interleukin-35 Heterodimer	2µg	1.135
CLY100-49-10UG	Human Interleukin-35 Heterodimer	10µg	2.005
CLY100-49-2UG	Human IL-35	100µg	10.160
CLY100-50-100UG	Human Visfatin	2µg	1.135
CLY100-50-1MG	Human Visfatin	10µg	2.005
CLY100-50-25UG	Human Visfatin	1mg	forespørg
CLY100-50-500UG	Human Visfatin	2µg	1.135
CLY100-50-5UG	Human Visfatin	10µg	2.005
CLY100-52-100UG	Human Interferon-alpha 2b	1mg	forespørg
CLY100-52-1MG	Human IFNa-2b	2µg	1.135
CLY100-52-20UG	Human Interferon-alpha 2b	10µg	2.005
CLY100-52-250UG	Human IFNa-2b	1mg	forespørg
CLY100-52-500UG	Human IFNa-2b	2µg	1.135
CLY100-53-100UG	Human Bone Morphogenetic Protein-2	10µg	2.005
CLY100-53-10UG	Human Bone Morphogenetic Protein-2	100µg	9.290
CLY100-53-1MG	Human Bone Morphogenetic Protein-2	5µg	1.135
CLY100-53-2UG	Human Bone Morphogenetic Protein-2	25µg	2.005
CLY100-53-500UG	Human BMP-2	1mg	forespørg
CLY100-53AF-100UG	Animal-Free Human BMP-2	5µg	1.135
CLY100-53AF-10UG	Animal-Free Human BMP-2	25µg	2.005
CLY100-53AF-1MG	Animal-Free Human BMP-2	1mg	forespørg
CLY100-53AF-2UG	Animal-Free Human BMP-2	5µg	1.135
CLY100-53AF-500UG	Animal-Free Human BMP-2	25µg	2.005
CLY100-54-100UG	Human Interferon-alpha 2a	1mg	forespørg
CLY100-54-1MG	Human Interferon-alpha 2a	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY100-54-20UG	Human Interferon-alpha 2a	20µg	2.005
CLY100-54-250UG	Human IFNa-2a	1mg	forespørg
CLY100-54-500UG	Human IFNa-2a	2µg	1.135
CLY100-55-100UG	Human Pleiotrophin	10µg	2.005
CLY100-55-1MG	Human Pleiotrophin	1mg	forespørg
CLY100-55-20UG	Human Pleiotrophin	5µg	1.135
CLY100-55-500UG	Human PTN	20µg	2.005
CLY100-55-5UG	Human Pleiotrophin	1mg	forespørg
CLY100-55AF-100UG	Human Pleiotrophin (AF)	2µg	1.135
CLY100-55AF-1MG	Human Pleiotrophin (AF)	10µg	2.005
CLY100-55AF-20UG	Human Pleiotrophin (AF)	1mg	forespørg
CLY100-55AF-500UG	Animal Free Human PTN	5µg	1.135
CLY100-55AF-5UG	Human Pleiotrophin (AF)	20µg	2.005
CLY100-56-100UG	Human Oncostatin M	1mg	forespørg
CLY100-56-10UG	Human Oncostatin M	5µg	1.135
CLY100-56-1MG	Human Oncostatin M	20µg	2.005
CLY100-56-2UG	Human Oncostatin M	1mg	forespørg
CLY100-56-500UG	Human Oncostatin M	2µg	1.135
CLY100-56AF-100UG	Animal Free Human Oncostatin M	10µg	2.005
CLY100-56AF-10UG	Animal Free Human Oncostatin M	1mg	forespørg
CLY100-56AF-1MG	Animal Free Human Oncostatin M	2µg	1.135
CLY100-56AF-2UG	Animal Free Human Oncostatin M	10µg	2.005
CLY100-56AF-500UG	Animal Free Human Oncostatin M	1mg	forespørg
CLY100-57-100UG	Human GDF-11	1µg	1.135
CLY100-57-1MG	Human GDF-11	5µg	2.005
CLY100-57-20UG	Human GDF-11	50µg	12.185
CLY100-57-500UG	Human GDF-11	2µg	1.135
CLY100-57-5UG	Human GDF-11	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY100-57AF-100UG	Animal Free Human GDF-11	1mg	forespørg
CLY100-57AF-1MG	Animal Free Human GDF-11	2µg	1.135
CLY100-57AF-20UG	Animal Free Human GDF-11	10µg	2.005
CLY100-57AF-500UG	Animal Free Human GDF-11	1mg	forespørg
CLY100-57AF-5UG	Animal Free Human GDF-11	5µg	1.135
CLY100-59-100UG	Human Ciliary Neurotrophic Factor	25µg	2.005
CLY100-59-1MG	Human Ciliary Neurotrophic Factor	1mg	forespørg
CLY100-59-20UG	Human Ciliary Neurotrophic Factor	5µg	1.135
CLY100-59-500UG	Human CNTF	25µg	2.005
CLY100-59-5UG	Human Ciliary Neurotrophic Factor	1mg	forespørg
CLY100-59AF-100UG	Human Ciliary Neurotrophic Factor (AF)	2µg	1.135
CLY100-59AF-1MG	Human Ciliary Neurotrophic Factor (AF)	10µg	2.005
CLY100-59AF-20UG	Human Ciliary Neurotrophic Factor (AF)	100µg	12.185
CLY100-59AF-500UG	Human CNTF (AF)	200µg	1.135
CLY100-59AF-5UG	Human Ciliary Neurotrophic Factor (AF)	1mg	2.005
CLY100-60-100UG	Human Connective Tissue Growth Factor	5mg	4.945
CLY100-60-1MG	Human Connective Tissue Growth Factor	1mg	2.590
CLY100-60-20UG	Human Connective Tissue Growth Factor	10µg	1.135
CLY100-60-500UG	Human CTGF	50µg	2.005
CLY100-60-5UG	Human Connective Tissue Growth Factor	1mg	16.820
CLY100-68-100UG	Human Fibroblast Growth Factor-22	2µg	1.135
CLY100-68-1MG	Human Fibroblast Growth Factor-22	10µg	2.005
CLY100-68-20UG	Human Fibroblast Growth Factor-22	1mg	forespørg
CLY100-68-500UG	Human FGF-22	2µg	1.135
CLY100-68-5UG	Human Fibroblast Growth Factor-22	10µg	2.005
CLY100-71-100UG	Human GDF-5	1mg	forespørg
CLY100-71-10UG	Human Growth and Differentiation Factor-5	2µg	1.135
CLY100-71-1MG	Human Growth and Differentiation Factor-5	10µg	2.005

CLY100-71-500UG	Human GDF-5	1mg	forespørg
CLY100-71-50UG	Human Growth and Differentiation Factor-5	5µg	1.135
CLY100-72-100UG	Human Granulocyte-Colony Stimulating Factor	20µg	2.005
CLY100-72-10UG	Human Granulocyte-Colony Stimulating Factor	1mg	forespørg
CLY100-72-1MG	Human Granulocyte-Colony Stimulating Factor	5µg	1.135
CLY100-72-2UG	Human Granulocyte-Colony Stimulating Factor	20µg	2.005
CLY100-72-500UG	Human G-CSF	1mg	forespørg
CLY100-72AF-100UG	Human Granulocyte-Colony Stimulating Factor (AF)	5µg	1.135
CLY100-72AF-10UG	Human Granulocyte-Colony Stimulating Factor (AF)	25µg	2.005
CLY100-72AF-1MG	Human Granulocyte-Colony Stimulating Factor (AF)	1mg	forespørg
CLY100-72AF-2UG	Human Granulocyte-Colony Stimulating Factor (AF)	5µg	1.135
CLY100-72AF-500UG	Human G-CSF (AF)	20µg	2.005
CLY100-77-100UG	Human Interferon-gamma	1mg	forespørg
CLY100-77-1MG	Human Interferon-gamma	10µg	2.590
CLY100-77-20UG	Human Interferon-gamma	5µg	1.135
CLY100-77-250UG	Human IFN-gamma	20µg	2.005
CLY100-77-500UG	Human IFN-gamma	1mg	forespørg
CLY100-77AF-100UG	Human Interferon-gamma (AF)	5µg	1.135
CLY100-77AF-1MG	Human Interferon-gamma (AF)	20µg	2.005
CLY100-77AF-20UG	Human Interferon-gamma (AF)	1mg	forespørg
CLY100-77AF-250UG	Human IFN gamma (AF)	20µg	2.590
CLY100-77AF-500UG	Human IFN gamma (AF)	20µg	2.590
CLY100-80-100UG	Human Interleukin-3	2µg	1.135
CLY100-80-10UG	Human Interleukin-3	10µg	2.005
CLY100-80-1MG	Human Interleukin-3	1mg	forespørg
CLY100-80-2UG	Human Interleukin-3	2µg	1.135
CLY100-80-500UG	Human IL-3	10µg	2.005
CLY100-80AF-100UG	Human Interleukin-3 (AF)	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-80AF-10UG	Human Interleukin-3 (AF)	5µg	1.135
CLY100-80AF-1MG	Human Interleukin-3 (AF)	20µg	2.005
CLY100-80AF-2UG	Human Interleukin-3 (AF)	1mg	forespørg
CLY100-80AF-500UG	Animal Free Human IL-3	1µg	1.135
CLY100-81-100UG	Human PSP	5µg	2.005
CLY100-81-1MG	Human PSP	50µg	12.185
CLY100-81-20UG	Human PSP	2µg	1.135
CLY100-81-500UG	Human PSP	10µg	2.005
CLY100-81-5UG	Human PSP	1mg	forespørg
CLY100-81AF-100UG	Animal Free Human PSP	2µg	1.135
CLY100-81AF-1MG	Animal Free Human PSP	10µg	2.005
CLY100-81AF-20UG	Animal Free Human PSP	100µg	12.185
CLY100-81AF-500UG	Animal Free Human PSP	5µg	1.135
CLY100-81AF-5UG	Animal Free Human PSP	20µg	2.005
CLY100-82-100UG	Human Interleukin-9	1mg	forespørg
CLY100-82-10UG	Human Interleukin-9	2µg	1.135
CLY100-82-1MG	Human Interleukin-9	10µg	2.005
CLY100-82-2UG	Human Interleukin-9	1mg	forespørg
CLY100-82-500UG	Human IL-9	2µg	1.135
CLY100-83-100UG	Human Interleukin-10	10µg	3.510
CLY100-83-10UG	Human Interleukin-10	100µg	forespørg
CLY100-83-1MG	Human Interleukin-10	5µg	1.135
CLY100-83-2UG	Human Interleukin-10	20µg	2.005
CLY100-83-500UG	Human IL-10	1mg	forespørg
CLY100-83AF-100UG	Human Interleukin-10 (AF)	2µg	1.135
CLY100-83AF-10UG	Human Interleukin-10 (AF)	10µg	2.005
CLY100-83AF-1MG	Human Interleukin-10 (AF)	1mg	forespørg
CLY100-83AF-2UG	Human Interleukin-10 (AF)	2µg	1.135

CLY100-83AF-500UG	Animal Free Human IL-10	10µg	2.005
CLY100-84-100UG	Human Interleukin-11	1mg	forespørg
CLY100-84-10UG	Human Interleukin-11	2µg	1.135
CLY100-84-1MG	Human Interleukin-11	10µg	2.005
CLY100-84-2UG	Human Interleukin-11	1mg	forespørg
CLY100-84-500UG	Human IL-11	5µg	1.135
CLY100-84AF-100UG	Animal-Free Human IL-11	20µg	2.005
CLY100-84AF-10UG	Animal-Free Human IL-11	1mg	forespørg
CLY100-84AF-1MG	Animal-Free Human IL-11	10µg	1.135
CLY100-84AF-2UG	Animal-Free Human IL-11	50µg	2.005
CLY100-84AF-500UG	Animal-Free Human IL-11	1mg	15.080
CLY100-85-100UG	Human Interleukin-13	10µg	1.135
CLY100-85-10UG	Human Interleukin-13	50µg	2.005
CLY100-85-1MG	Human Interleukin-13	1mg	13.635
CLY100-85-2UG	Human Interleukin-13	5µg	1.135
CLY100-85-500UG	Human IL-13	20µg	2.005
CLY100-86-100UG	Human Interleukin-15	1mg	forespørg
CLY100-86-10UG	Human Interleukin-15	5µg	1.135
CLY100-86-1MG	Human Interleukin-15	20µg	2.005
CLY100-86-2UG	Human Interleukin-15	1mg	forespørg
CLY100-86-500UG	Human IL-15	20µg	2.590
CLY100-86AF-100UG	Animal-Free Human IL-15	5µg	1.135
CLY100-86AF-10UG	Animal-Free Human IL-15	20µg	2.005
CLY100-86AF-1MG	Animal-Free Human IL-15	1mg	forespørg
CLY100-86AF-2UG	Animal-Free Human IL-15	5µg	1.135
CLY100-86AF-500UG	Animal-Free Human IL-15	25µg	2.005
CLY100-87-100UG	Human Interleukin-17A	1mg	forespørg
CLY100-87-1MG	Human Interleukin-17A	1µg	1.135

CLY100-87-25UG	Human Interleukin-17A	5µg	2.005
CLY100-87-500UG	Human IL-17A (CTLA-8)	100µg	forespørg
CLY100-87-5UG	Human Interleukin-17A	10µg	2.590
CLY100-88-100UG	Human Interleukin-19	2µg	1.135
CLY100-88-10UG	Human Interleukin-19	10µg	2.005
CLY100-88-1MG	Human Interleukin-19	1mg	forespørg
CLY100-88-2UG	Human Interleukin-19	2µg	1.135
CLY100-88-500UG	Human IL-19	10µg	2.005
CLY100-88AF-100UG	Human Interleukin-19 (AF)	1mg	forespørg
CLY100-88AF-10UG	Human Interleukin-19 (AF)	2µg	1.135
CLY100-88AF-1MG	Human Interleukin-19 (AF)	10µg	2.005
CLY100-88AF-2UG	Human Interleukin-19 (AF)	1mg	forespørg
CLY100-88AF-500UG	Animal Free Human IL-19	2µg	1.135
CLY100-89-100UG	Human Interleukin-20	10µg	2.005
CLY100-89-10UG	Human Interleukin-20	1mg	forespørg
CLY100-89-1MG	Human Interleukin-20	2µg	1.135
CLY100-89-2UG	Human Interleukin-20	10µg	2.005
CLY100-89-500UG	Human IL-20	1mg	forespørg
CLY100-90-100UG	Human Interleukin-21	5µg	1.135
CLY100-90-10UG	Human Interleukin-21	20µg	2.005
CLY100-90-1MG	Human Interleukin-21	1mg	forespørg
CLY100-90-2UG	Human Interleukin-21	2µg	1.135
CLY100-90-500UG	Human IL-21	10µg	2.005
CLY100-90AF-100UG	Human Interleukin-21 (AF)	1mg	forespørg
CLY100-90AF-10UG	Human Interleukin-21 (AF)	20µg	2.590
CLY100-90AF-1MG	Human Interleukin-21 (AF)	2µg	1.135
CLY100-90AF-2UG	Human Interleukin-21 (AF)	10µg	2.005
CLY100-90AF-500UG	Animal Free Human IL-21	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY100-91-100UG	Human Interleukin-22	10µg	1.135
CLY100-91-10UG	Human Interleukin-22	50µg	2.005
CLY100-91-1MG	Human Interleukin-22	1mg	17.980
CLY100-91-2UG	Human Interleukin-22	5µg	1.135
CLY100-91-500UG	Human IL-22	20µg	2.005
CLY100-99-100UG	Human Neurotrophin-3	1mg	forespørg
CLY100-99-10UG	Human Neurotrophin-3	5µg	1.135
CLY100-99-1MG	Human Neurotrophin-3	20µg	2.005
CLY100-99-2UG	Human Neurotrophin-3	1mg	forespørg
CLY100-99-500UG	Human NT-3	2µg	1.135
CLY100-99AF-100UG	Human Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	10µg	2.005
CLY100-99AF-10UG	Human Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	1mg	forespørg
CLY100-99AF-1MG	Human Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	10µg	1.135
CLY100-99AF-2UG	Human Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	50µg	2.005
CLY100-99AF-500UG	Human Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	1mg	13.635
CLY200-01-100UG	Mouse Interleukin-3	2µg	1.135
CLY200-01-10UG	Mouse Interleukin-3	10µg	2.005
CLY200-01-1MG	Mouse Interleukin-3	1mg	forespørg
CLY200-01-2UG	Mouse Interleukin-3	2µg	1.135
CLY200-01-500UG	Mouse IL-3	10µg	2.005
CLY200-01AF-100UG	Mouse Interleukin-3 (AF)	1mg	forespørg
CLY200-01AF-10UG	Mouse Interleukin-3 (AF)	2µg	1.135
CLY200-01AF-1MG	Mouse Interleukin-3 (AF)	10µg	2.005
CLY200-01AF-2UG	Mouse Interleukin-3 (AF)	100µg	12.185
CLY200-01AF-500UG	Animal Free Mouse IL-3	2µg	1.135
CLY200-02-100UG	Mouse Interleukin-6	10µg	2.005
CLY200-02-10UG	Mouse Interleukin-6	1mg	forespørg
CLY200-02-1MG	Mouse Interleukin-6	5µg	1.135

TriChem prisliste 2020
Cedarlane produkter

CLY200-02-2UG	Mouse Interleukin-6	25µg	2.005
CLY200-02-500UG	Mouse IL-6	1mg	forespørg
CLY200-02AF-100UG	Animal-Free Mouse IL-6	5µg	1.135
CLY200-02AF-10UG	Animal-Free Mouse IL-6	25µg	2.005
CLY200-02AF-1MG	Animal-Free Mouse IL-6	1mg	forespørg
CLY200-02AF-2UG	Animal-Free Mouse IL-6	5µg	1.135
CLY200-02AF-500UG	Animal-Free Mouse IL-6	20µg	2.005
CLY200-03-100UG	Mouse Interleukin-7	1mg	forespørg
CLY200-03-10UG	Mouse Interleukin-7	2µg	1.135
CLY200-03-1MG	Mouse Interleukin-7	10µg	2.005
CLY200-03-2UG	Mouse Interleukin-7	1mg	forespørg
CLY200-03-500UG	Mouse IL-7	2µg	1.135
CLY200-03AF-100UG	Animal-Free Mouse IL-7	10µg	2.005
CLY200-03AF-10UG	Animal-Free Mouse IL-7	1mg	forespørg
CLY200-03AF-1MG	Animal-Free Mouse IL-7	2µg	1.135
CLY200-03AF-2UG	Animal-Free Mouse IL-7	10µg	2.005
CLY200-03AF-500UG	Animal-Free Mouse IL-7	1mg	forespørg
CLY200-04-100UG	Mouse RANK Ligand	2µg	1.135
CLY200-04-10UG	Mouse RANK Ligand	10µg	2.005
CLY200-04-1MG	Mouse RANK Ligand	1mg	forespørg
CLY200-04-2UG	Mouse RANK Ligand	2µg	1.135
CLY200-04-500UG	Mouse RANK-Ligand	10µg	2.005
CLY200-04AF-100UG	Mouse RANK Ligand (AF)	1mg	forespørg
CLY200-04AF-10UG	Mouse RANK Ligand (AF)	2µg	1.135
CLY200-04AF-1MG	Mouse RANK Ligand (AF)	10µg	2.005
CLY200-04AF-2UG	Mouse RANK Ligand (AF)	1mg	forespørg
CLY200-04AF-500UG	Mouse RANK-Ligand (AF)	2µg	1.135
CLY200-05-100UG	Mouse IGF-I (IGF-1)	10µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY200-05-10UG	Mouse Insulin-like Growth Factor I	1mg	forespørg
CLY200-05-1MG	Mouse Insulin-like Growth Factor I	2µg	1.135
CLY200-05-500UG	Mouse IGF-I (IGF-1)	10µg	2.005
CLY200-05-50UG	Mouse Insulin-like Growth Factor I	1mg	forespørg
CLY200-06-100UG	Mouse Flt-3 Ligand	2µg	1.135
CLY200-06-10UG	Mouse Flt-3 Ligand	10µg	2.005
CLY200-06-1MG	Mouse Flt-3 Ligand	1mg	forespørg
CLY200-06-2UG	Mouse Flt-3 Ligand	2µg	1.135
CLY200-06-500UG	Mouse Flt3-Ligand	10µg	2.005
CLY200-06AF-100UG	Animal-Free Mouse Flt3-Ligand	1mg	forespørg
CLY200-06AF-10UG	Animal-Free Mouse Flt3-Ligand	5µg	1.135
CLY200-06AF-1MG	Animal-Free Mouse Flt3-Ligand	25µg	2.005
CLY200-06AF-2UG	Animal-Free Mouse Flt3-Ligand	1mg	forespørg
CLY200-06AF-500UG	Animal-Free Mouse Flt3-Ligand	5µg	1.135
CLY200-08-100UG	Mouse Macrophage-Colony Stimulating Factor	25µg	2.005
CLY200-08-10UG	Mouse Macrophage-Colony Stimulating Factor	1mg	forespørg
CLY200-08-1MG	Mouse Macrophage-Colony Stimulating Factor	5µg	1.135
CLY200-08-2UG	Mouse Macrophage-Colony Stimulating Factor	20µg	2.005
CLY200-08-500UG	Mouse M-CSF	1mg	forespørg
CLY200-08AF-100UG	Mouse Macrophage-Colony Stimulating Factor (AF)	5µg	1.135
CLY200-08AF-10UG	Mouse Macrophage-Colony Stimulating Factor (AF)	20µg	2.005
CLY200-08AF-1MG	Mouse Macrophage-Colony Stimulating Factor (AF)	1mg	forespørg
CLY200-08AF-2UG	Mouse Macrophage-Colony Stimulating Factor (AF)	2µg	1.135
CLY200-08AF-500UG	Animal Free Mouse M-CSF	10µg	2.005
CLY200-09-100UG	Mouse Stem Cell Factor	1mg	forespørg
CLY200-09-10UG	Mouse Stem Cell Factor	5µg	1.135
CLY200-09-1MG	Mouse Stem Cell Factor	20µg	2.005
CLY200-09-2UG	Mouse Stem Cell Factor	1mg	forespørg

TriChem prisliste 2020
Cedarlane produkter

CLY200-09-500UG	Mouse SCF	2µg	1.135
CLY200-09AF-100UG	Animal-Free Mouse SCF	10µg	2.005
CLY200-09AF-10UG	Animal-Free Mouse SCF	1mg	forespørg
CLY200-09AF-1MG	Animal-Free Mouse SCF	100µg	2.215
CLY200-09AF-2UG	Animal-Free Mouse SCF	0.5mg	6.390
CLY200-09AF-500UG	Animal-Free Mouse SCF	1mg	10.255
CLY200-10-100UG	Mouse CD40-Ligand	100µg	2.215
CLY200-10-1MG	Mouse CD40-Ligand	0.5mg	6.390
CLY200-10-25UG	Mouse CD40-Ligand	1mg	12.185
CLY200-10-500UG	Mouse CD40-Ligand	100µg	2.215
CLY200-10-5UG	Mouse CD40-Ligand	0.5mg	6.390
CLY200-10AF-100UG	Animal-Free Mouse CD40-Ligand	1mg	10.255
CLY200-10AF-1MG	Animal-Free Mouse CD40-Ligand	50µg	7.840
CLY200-10AF-25UG	Animal-Free Mouse CD40-Ligand	100µg	13.150
CLY200-10AF-500UG	Animal-Free Mouse CD40-Ligand	500µg	forespørg
CLY200-10AF-5UG	Animal-Free Mouse CD40-Ligand	10µg	1.135
CLY200-11-100UG	Mouse Beta-Nerve Growth Factor	50µg	2.005
CLY200-11-1MG	Mouse Beta-Nerve Growth Factor	1mg	14.115
CLY200-11-20UG	Mouse Beta-Nerve Growth Factor	100µg	3.350
CLY200-11-500UG	Mouse NGF-beta	200µg	4.075
CLY200-11-5UG	Mouse Beta-Nerve Growth Factor	1mg	12.185
CLY200-11AF-100UG	Animal-Free Mouse beta-NGF	100µg	2.215
CLY200-11AF-1MG	Animal-Free Mouse beta-NGF	0.5mg	6.390
CLY200-11AF-20UG	Animal-Free Mouse beta-NGF	1mg	12.185
CLY200-11AF-500UG	Animal-Free Mouse beta-NGF	100µg	2.215
CLY200-11AF-5UG	Animal-Free Mouse beta-NGF	0.5mg	6.390
CLY200-12-100UG	Mouse FGF basic (FGF-2)	1mg	12.185
CLY200-12-10UG	Mouse Fibroblast Growth Factor-basic	100µg	2.005

TriChem prisliste 2020
Cedarlane produkter

CLY200-12-1MG	Mouse Fibroblast Growth Factor-basic	0.5mg	4.460
CLY200-12-500UG	Mouse FGF basic (FGF-2)	1mg	6.390
CLY200-12-50UG	Mouse Fibroblast Growth Factor-basic	100µg	2.215
CLY200-12AF-100UG	Mouse Fibroblast Growth Factor basic	0.5mg	6.390
CLY200-12AF-10UG	Mouse Fibroblast Growth Factor basic	1mg	12.185
CLY200-12AF-1MG	Mouse Fibroblast Growth Factor basic	100µg	2.005
CLY200-12AF-500UG	Mouse Fibroblast Growth Factor basic	0.5mg	4.460
CLY200-12AF-50UG	Mouse Fibroblast Growth Factor basic	1mg	6.390
CLY200-13-100UG	Mouse Fibroblast Growth Factor-9	10µg	1.135
CLY200-13-10UG	Mouse Fibroblast Growth Factor-9	50µg	2.005
CLY200-13-1MG	Mouse Fibroblast Growth Factor-9	1mg	14.115
CLY200-13-2UG	Mouse Fibroblast Growth Factor-9	100µg	2.215
CLY200-13-500UG	Mouse FGF-9	0.5mg	6.390
CLY200-13AF-100UG	Animal-Free Mouse FGF-9	1mg	10.255
CLY200-13AF-10UG	Animal-Free Mouse FGF-9	100µg	2.215
CLY200-13AF-1MG	Animal-Free Mouse FGF-9	0.5mg	6.390
CLY200-13AF-2UG	Animal-Free Mouse FGF-9	1mg	10.255
CLY200-13AF-500UG	Animal-Free Mouse FGF-9	100µg	2.215
CLY200-14-100UG	Mouse Granulocyte-Colony Stimulating Factor	0.5mg	6.390
CLY200-14-10UG	Mouse Granulocyte-Colony Stimulating Factor	1mg	10.255
CLY200-14-1MG	Mouse Granulocyte-Colony Stimulating Factor	100µg	2.215
CLY200-14-2UG	Mouse Granulocyte-Colony Stimulating Factor	0.5mg	6.390
CLY200-14-500UG	Mouse G-CSF	1mg	10.255
CLY200-15-100UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor	100µg	2.215
CLY200-15-1MG	Mouse Granulocyte Macrophage-Colony Stimulating Factor	0.5mg	6.390
CLY200-15-20UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor	1mg	10.255
CLY200-15-500UG	Mouse GM-CSF	100µg	2.215
CLY200-15-5UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor	0.5mg	6.390

TriChem prisliste 2020
Cedarlane produkter

CLY200-15AF-100UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor (AF)	1mg	10.255
CLY200-15AF-1MG	Mouse Granulocyte Macrophage-Colony Stimulating Factor (AF)	100µg	2.215
CLY200-15AF-20UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor (AF)	0.5mg	6.390
CLY200-15AF-500UG	Animal Free Mouse GM-CSF	1mg	10.255
CLY200-15AF-5UG	Mouse Granulocyte Macrophage-Colony Stimulating Factor (AF)	100µg	2.215
CLY200-16-100UG	Mouse Interferon-gamma	0.5mg	6.390
CLY200-16-1MG	Mouse Interferon-gamma	1mg	10.255
CLY200-16-20UG	Mouse Interferon-gamma	5µg	1.135
CLY200-16-250UG	Mouse IFN-gamma	20µg	2.005
CLY200-16-500UG	Mouse IFN-gamma	1mg	forespørg
CLY200-16AF-100UG	Animal-Free Mouse IFN-gamma	100µg	2.215
CLY200-16AF-1MG	Animal-Free Mouse IFN-gamma	0.5mg	6.390
CLY200-16AF-20UG	Animal-Free Mouse IFN-gamma	1mg	12.185
CLY200-16AF-250UG	Animal-Free Mouse IFN-gamma	100µg	2.215
CLY200-16AF-500UG	Animal-Free Mouse IFN-gamma	0.5mg	6.390
CLY200-17-100UG	Mouse Interleukin-2	1mg	12.185
CLY200-17-1MG	Mouse Interleukin-2	100µg	2.215
CLY200-17-20UG	Mouse Interleukin-2	0.5mg	6.390
CLY200-17-500UG	Mouse IL-2	1mg	12.185
CLY200-17-5UG	Mouse Interleukin-2	2µg	1.135
CLY200-17AF-100UG	Animal-Free Mouse IL-2	10µg	2.005
CLY200-17AF-1MG	Animal-Free Mouse IL-2	1mg	forespørg
CLY200-17AF-20UG	Animal-Free Mouse IL-2	2µg	1.135
CLY200-17AF-500UG	Animal-Free Mouse IL-2	10µg	2.005
CLY200-17AF-5UG	Animal-Free Mouse IL-2	1mg	forespørg
CLY200-18-100UG	Mouse Interleukin-4	2µg	1.135
CLY200-18-1MG	Mouse Interleukin-4	10µg	2.755
CLY200-18-20UG	Mouse Interleukin-4	100µg	17.980

TriChem prisliste 2020
Cedarlane produkter

CLY200-18-500UG	Mouse IL-4	100µg	2.215
CLY200-18-5UG	Mouse Interleukin-4	0.5mg	6.390
CLY200-18AF-100UG	Mouse Interleukin-4 (AF)	1mg	12.185
CLY200-18AF-1MG	Mouse Interleukin-4 (AF)	100µg	2.215
CLY200-18AF-20UG	Mouse Interleukin-4 (AF)	0.5mg	6.390
CLY200-18AF-500UG	Animal Free Mouse IL-4	1mg	12.185
CLY200-18AF-5UG	Mouse Interleukin-4 (AF)	50µg	1.135
CLY200-19-100UG	Mouse Interleukin-9	250µg	2.005
CLY200-19-10UG	Mouse Interleukin-9	1mg	5.815
CLY200-19-1MG	Mouse Interleukin-9	10µg	1.135
CLY200-19-2UG	Mouse Interleukin-9	50µg	2.005
CLY200-19-500UG	Mouse IL-9	1mg	forespørg
CLY200-20-100UG	Mouse Interleukin-5	10mg	1.030
CLY200-20-1MG	Mouse Interleukin-5	100mg	3.975
CLY200-20-25UG	Mouse Interleukin-5	1gram	forespørg
CLY200-20-500UG	Mouse IL-5	10mg	1.030
CLY200-20-5UG	Mouse Interleukin-5	100mg	3.295
CLY200-20AF-100UG	Animal Free Mouse IL-5	1gram	15.080
CLY200-20AF-1MG	Animal Free Mouse IL-5	10mg	1.030
CLY200-20AF-25UG	Animal Free Mouse IL-5	100mg	3.975
CLY200-20AF-500UG	Animal Free Mouse IL-5	1gram	14.115
CLY200-20AF-5UG	Animal Free Mouse IL-5	10mg	1.030
CLY200-21-100UG	Mouse Neurotrophin-3	100mg	3.295
CLY200-21-10UG	Mouse Neurotrophin-3	1gram	forespørg
CLY200-21-1MG	Mouse Neurotrophin-3	10mg	1.675
CLY200-21-2UG	Mouse Neurotrophin-3	100mg	5.425
CLY200-21-500UG	Mouse NT-3	1gram	forespørg
CLY200-21AF-100UG	Mouse Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	10mg	1.570

CLY200-21AF-10UG	Mouse Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	100mg	3.975
CLY200-21AF-1MG	Mouse Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	1gram	forespørg
CLY200-21AF-2UG	Mouse Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	10mg	1.030
CLY200-21AF-500UG	Mouse Neurotrophin-3 (AF) (part number will be replaced with 800-06 Jan 1, 2018)	100mg	3.295
CLY200-22-100UG	Mouse Interleukin-13	1gram	15.080
CLY200-22-10UG	Mouse Interleukin-13	10mg	1.030
CLY200-22-1MG	Mouse Interleukin-13	100mg	3.295
CLY200-22-2UG	Mouse Interleukin-13	1gram	15.080
CLY200-22-500UG	Mouse IL-13	20µg	1.135
CLY200-23-100UG	Mouse GRO-alpha (CXCL1)	100µg	2.005
CLY200-23-1MG	Mouse GRO-alpha (CXCL1)	1mg	7.500
CLY200-23-20UG	Mouse GRO-alpha (CXCL1)	5mg	1.135
CLY200-23-500UG	Mouse GRO alpha (CXCL1)	20mg	2.005
CLY200-23-5UG	Mouse GRO-alpha (CXCL1)	1gr	forespørg
CLY200-24-100UG	Mouse Follistatin	5µg	1.135
CLY200-24-1MG	Mouse Follistatin	20µg	2.005
CLY200-24-20UG	Mouse Follistatin	1mg	forespørg
CLY200-24-500UG	Mouse Follistatin	5µg	1.135
CLY200-24-5UG	Mouse Follistatin	20µg	2.005
CLY200-25-100UG	Mouse Interleukin-12	1mg	forespørg
CLY200-25-10UG	Mouse Interleukin-12	20µg	1.135
CLY200-25-2UG	Mouse Interleukin-12	100µg	2.005
CLY200-25-500UG	Mouse IL-12	1mg	7.355
CLY200-26-10MG	Mouse Leptin	50µg	6.390
CLY200-26-1MG	Mouse Leptin	100µg	9.290
CLY200-26-200UG	Mouse Leptin	1mg	forespørg
CLY200-26-5MG	Mouse Leptin	50µg	6.390
CLY200-26AF-10MG	Animal-Free Mouse Leptin	100µg	9.290

TriChem prisliste 2020
Cedarlane produkter

CLY200-26AF-1MG	Animal-Free Mouse Leptin	1mg	forespørg
CLY200-26AF-200UG	Animal-Free Mouse Leptin	20µg	1.135
CLY200-26AF-5MG	Animal-Free Mouse Leptin	100µg	2.005
CLY200-27-100UG	Mouse Transforming Growth Factor-beta 3	1mg	9.290
CLY200-27-10UG	Mouse Transforming Growth Factor-beta 3	250,000IU	2.860
CLY200-27-1MG	Mouse Transforming Growth Factor-beta 3	750,000IU	4.460
CLY200-27-2UG	Mouse Transforming Growth Factor-beta 3	1.5MIU	7.600
CLY200-27-500UG	Mouse TGF-beta 3	50µg	6.390
CLY200-27AF-100UG	Mouse TGF-beta 3 AF	100µg	9.290
CLY200-27AF-10UG	Mouse TGF-beta 3 AF	1mg	forespørg
CLY200-27AF-1MG	Mouse TGF-beta 3 AF	5µg	1.135
CLY200-27AF-2UG	Mouse TGF-beta 3 AF	20µg	2.005
CLY200-27AF-500UG	Mouse TGF-beta 3 AF	1mg	forespørg
CLY200-28-100UG	Mouse RELM-alpha	10µg	1.135
CLY200-28-1MG	Mouse RELM-alpha	50µg	2.005
CLY200-28-25UG	Mouse RELM-alpha	1mg	17.980
CLY200-28-500UG	Mouse RELM alpha	20,000IU	1.295
CLY200-28-5UG	Mouse RELM-alpha	100,000IU	3.350
CLY200-29-100UG	Mouse Activin A	500,000IU	10.160
CLY200-29-10UG	Mouse Activin A	1,000U	1.135
CLY200-29-1MG	Mouse Activin A	3,000U	2.005
CLY200-29-2UG	Mouse Activin A	10,000U	3.975
CLY200-29-500UG	Mouse Activin A	250U	1.135
CLY200-29AF-100UG	Mouse Activin A (AF)	750U	2.005
CLY200-29AF-10UG	Mouse Activin A (AF)	2,500U	3.975
CLY200-29AF-1MG	Mouse Activin A (AF)	100µg	2.215
CLY200-29AF-2UG	Mouse Activin A (AF)	0.5mg	6.390
CLY200-29AF-500UG	Animal Free Mouse Activin A	1mg	10.255

CLY200-30-100UG	Mouse Resistin	100µg	2.215
CLY200-30-1MG	Mouse Resistin	0.5mg	6.390
CLY200-30-25UG	Mouse Resistin	1mg	10.255
CLY200-30-500UG	Mouse Resistin Dimer	100µg	2.215
CLY200-30-5UG	Mouse Resistin	0.5mg	6.390
CLY200-31-100UG	Mouse Tumor Necrosis Factor-alpha	1mg	10.255
CLY200-31-1MG	Mouse Tumor Necrosis Factor-alpha	100µg	2.215
CLY200-31-20UG	Mouse Tumor Necrosis Factor-alpha	0.5mg	6.390
CLY200-31-500UG	Mouse TNF-alpha	1mg	10.255
CLY200-31-5UG	Mouse Tumor Necrosis Factor-alpha	100µg	2.215
CLY200-31AF-100UG	Animal-Free Mouse TNF-alpha	0.5mg	6.390
CLY200-31AF-1MG	Animal-Free Mouse TNF-alpha	1mg	10.255
CLY200-31AF-20UG	Animal-Free Mouse TNF-alpha	100µg	2.215
CLY200-31AF-500UG	Animal-Free Mouse TNF-alpha	0.5mg	6.390
CLY200-31AF-5UG	Animal-Free Mouse TNF-alpha	1mg	10.255
CLY200-32-100UG	Mouse Thrombopoietin	100µg	2.215
CLY200-32-10UG	Mouse Thrombopoietin	0.5mg	6.390
CLY200-32-1MG	Mouse Thrombopoietin	1mg	10.255
CLY200-32-2UG	Mouse Thrombopoietin	100IU	1.135
CLY200-32-500UG	Mouse TPO	500IU	2.005
CLY200-32AF-100UG	Mouse Thrombopoietin (AF)	1,000IU	3.295
CLY200-32AF-10UG	Animal Free Mouse TPO	100µg	2.215
CLY200-32AF-1MG	Mouse Thrombopoietin (AF)	0.5mg	6.390
CLY200-32AF-2UG	Mouse Thrombopoietin (AF)	1mg	10.255
CLY200-32AF-500UG	Animal Free Mouse TPO	100µg	2.215
CLY200-33-100UG	Mouse Leukemia Inhibitory Factor	0.5mg	6.390
CLY200-33-1MG	Mouse Leukemia Inhibitory Factor	100µg	2.215
CLY200-33-20UG	Mouse Leukemia Inhibitory Factor	0.5mg	6.390

CLY200-33-500UG	Mouse LIF	1mg	10.255
CLY200-33-5UG	Mouse Leukemia Inhibitory Factor	100µg	2.215
CLY200-33AF-100UG	Mouse Leukemia Inhibitory Factor (AF)	0.5mg	6.390
CLY200-33AF-1MG	Mouse Leukemia Inhibitory Factor (AF)	1mg	10.255
CLY200-33AF-20UG	Mouse Leukemia Inhibitory Factor (AF)	100µg	2.215
CLY200-33AF-500UG	Animal Free Mouse LIF	0.5mg	6.390
CLY200-33AF-5UG	Mouse Leukemia Inhibitory Factor (AF)	1mg	10.255
CLY200-34-100UG	Mouse Vascular Endothelial Growth Factor-165	100µg	2.215
CLY200-34-10UG	Mouse Vascular Endothelial Growth Factor-165	0.5mg	6.390
CLY200-34-1MG	Mouse Vascular Endothelial Growth Factor-165	1mg	12.185
CLY200-34-2UG	Mouse Vascular Endothelial Growth Factor-165	100µg	2.215
CLY200-34-500UG	Mouse VEGF-165	0.5mg	6.390
CLY200-35-100UG	Mouse Exodus-2 (CCL21)	1mg	12.185
CLY200-35-1MG	Mouse Exodus-2 (CCL21)	100µg	2.215
CLY200-35-20UG	Mouse Exodus-2 (CCL21)	0.5mg	6.390
CLY200-35-500UG	Mouse Exodus-2 (CCL21)	1mg	12.185
CLY200-35-5UG	Mouse Exodus-2 (CCL21)	100µg	2.215
CLY200-36-100UG	Mouse Interleukin-33	0.5mg	6.390
CLY200-36-10UG	Mouse Interleukin-33	1mg	12.185
CLY200-36-1MG	Mouse Interleukin-33	100µg	2.215
CLY200-36-2UG	Mouse Interleukin-33	0.5mg	6.390
CLY200-36-500UG	Mouse IL-33	1mg	12.185
CLY200-36AF-100UG	Mouse Interleukin-33 (AF)	100µg	2.215
CLY200-36AF-10UG	Mouse Interleukin-33 (AF)	0.5mg	6.390
CLY200-36AF-1MG	Mouse Interleukin-33 (AF)	1mg	12.185
CLY200-36AF-2UG	Mouse Interleukin-33 (AF)	100µg	2.215
CLY200-36AF-500UG	Animal Free Mouse IL-33	0.5mg	6.390
CLY200-37-100UG	Mouse Glial Derived Neurotrophic Factor	1mg	10.255

CLY200-37-10UG	Mouse Glial Derived Neurotrophic Factor	100µg	2.215
CLY200-37-1MG	Mouse Glial Derived Neurotrophic Factor	0.5mg	6.390
CLY200-37-2UG	Mouse Glial Derived Neurotrophic Factor	1mg	12.185
CLY200-37-500UG	Mouse GDNF	100µg	2.005
CLY200-37AF-100UG	Mouse Glial Derived Neurotrophic Factor (AF)	0.5mg	4.460
CLY200-37AF-10UG	Mouse Glial Derived Neurotrophic Factor (AF)	1mg	6.390
CLY200-37AF-1MG	Mouse Glial Derived Neurotrophic Factor (AF)	100µg	2.215
CLY200-37AF-2UG	Mouse Glial Derived Neurotrophic Factor (AF)	0.5mg	6.390
CLY200-37AF-500UG	Animal Free Mouse GNDF	1mg	12.185
CLY200-38-100UG	Mouse IP-10 (CXCL10)	100µg	2.215
CLY200-38-1MG	Mouse IP-10 (CXCL10)	0.5mg	6.390
CLY200-38-25UG	Mouse IP-10 (CXCL10)	1mg	10.255
CLY200-38-500UG	Mouse IP-10 (CXCL10)	100µg	2.215
CLY200-38-5UG	Mouse IP-10 (CXCL10)	0.5mg	6.390
CLY200-39-100UG	Mouse Monocyte Chemotactic Protein-1 (CCL2)	1mg	10.255
CLY200-39-10UG	Mouse Monocyte Chemotactic Protein-1 (CCL2)	100µg	2.215
CLY200-39-1MG	Mouse Monocyte Chemotactic Protein-1 (CCL2)	0.5mg	6.390
CLY200-39-2UG	Mouse Monocyte Chemotactic Protein-1 (CCL2)	1mg	10.255
CLY200-39-500UG	Mouse MCP-1 (CCL2)	100µg	2.215
CLY200-40-100UG	Mouse Monocyte Chemotactic Protein-3 (CCL7)	0.5mg	6.390
CLY200-40-10UG	Mouse Monocyte Chemotactic Protein-3 (CCL7)	1mg	12.185
CLY200-40-1MG	Mouse Monocyte Chemotactic Protein-3 (CCL7)	100µg	2.005
CLY200-40-2UG	Mouse Monocyte Chemotactic Protein-3 (CCL7)	0.5mg	4.460
CLY200-40-500UG	Mouse MCP-3 (CCL7)	1mg	6.390
CLY200-42-100UG	Mouse Macrophage Inflammatory Protein-1 alpha (CCL3)	100µg	2.215
CLY200-42-10UG	Mouse Macrophage Inflammatory Protein-1 alpha (CCL3)	0.5mg	6.390
CLY200-42-1MG	Mouse Macrophage Inflammatory Protein-1 alpha (CCL3)	1mg	12.185
CLY200-42-2UG	Mouse Macrophage Inflammatory Protein-1 alpha (CCL3)	100µg	2.215

CLY200-42-500UG	Mouse MIP-1 alpha (CCL3)	0.5mg	6.390
CLY200-43-100UG	Mouse Macrophage Inflammatory Protein-1 beta (CCL4)	1mg	12.185
CLY200-43-10UG	Mouse Macrophage Inflammatory Protein-1 beta (CCL4)	100µg	2.005
CLY200-43-1MG	Mouse Macrophage Inflammatory Protein-1 beta (CCL4)	0.5mg	4.460
CLY200-43-2UG	Mouse Macrophage Inflammatory Protein-1 beta (CCL4)	1mg	6.390
CLY200-43-500UG	Mouse MIP-1 beta (CCL4)	2µg	1.135
CLY200-44-100UG	Mouse Macrophage Inflammatory Protein-3 beta (CCL19)	10µg	2.005
CLY200-44-1MG	Mouse Macrophage Inflammatory Protein-3 beta (CCL19)	1mg	forespørg
CLY200-44-20UG	Mouse Macrophage Inflammatory Protein-3 beta (CCL19)	100µg	2.215
CLY200-44-500UG	Mouse MIP-3 beta (CCL19)	0.5mg	6.390
CLY200-44-5UG	Mouse Macrophage Inflammatory Protein-3 beta (CCL19)	1mg	12.185
CLY200-45-100UG	Mouse RANTES (CCL5)	20mg	1.135
CLY200-45-1MG	Mouse RANTES (CCL5)	100mg	2.005
CLY200-45-20UG	Mouse RANTES (CCL5)	1gr	9.770
CLY200-45-500UG	Mouse RANTES (CCL5)	100µg	1.135
CLY200-45-5UG	Mouse RANTES (CCL5)	0.5mg	2.005
CLY200-46-100UG	Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	2.915
CLY200-46-10UG	Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	100µg	2.215
CLY200-46-1MG	Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	0.5mg	6.390
CLY200-46-2UG	Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	12.185
CLY200-46-500UG	Mouse SDF-1 alpha (CXCL12)	1mg	1.135
CLY200-48-100UG	Mouse FGF-acidic (FGF-1)	5mg	2.005
CLY200-48-10UG	Mouse Fibroblast Growth Factor-acidic	50mg	10.065
CLY200-48-1MG	Mouse Fibroblast Growth Factor-acidic	100µg	2.215
CLY200-48-500UG	Mouse FGF-acidic (FGF-1)	0.5mg	6.390
CLY200-48-50UG	Mouse Fibroblast Growth Factor-acidic	1mg	10.255
CLY200-49-100UG	Mouse Interleukin-16	100µg	2.215
CLY200-49-10UG	Mouse Interleukin-16	0.5mg	6.390

TriChem prisliste 2020
Cedarlane produkter

CLY200-49-1MG	Mouse Interleukin-16	1mg	10.255
CLY200-49-2UG	Mouse Interleukin-16	100µg	2.215
CLY200-49-500UG	Mouse IL-16	0.5mg	6.390
CLY200-50-100UG	Mouse p28 subunit of IL-27	1mg	10.255
CLY200-50-10UG	Mouse p28 subunit of IL-27	2µg	1.135
CLY200-50-1MG	Mouse p28 subunit of IL-27	10µg	2.005
CLY200-50-2UG	Mouse p28 subunit of IL-27	1mg	forespørg
CLY200-50-500UG	Mouse p28 subunit (IL-27/p28)	10µg	1.135
CLY200-50AF-100UG	Mouse p28 subunit of IL-27 (AF)	50µg	2.005
CLY200-50AF-10UG	Mouse p28 subunit of IL-27 (AF)	1mg	13.635
CLY200-50AF-1MG	Mouse p28 subunit of IL-27 (AF)	100µg	2.215
CLY200-50AF-2UG	Mouse p28 subunit of IL-27 (AF)	0.5mg	6.390
CLY200-50AF-500UG	Animal Free Mouse p28 subunit (IL-27/p28)	1mg	12.185
CLY200-51-100UG	Mouse Macrophage Inflammatory Protein-3 alpha (CCL20)	100µg	2.215
CLY200-51-1MG	Mouse Macrophage Inflammatory Protein-3 alpha (CCL20)	0.5mg	6.390
CLY200-51-20UG	Mouse Macrophage Inflammatory Protein-3 alpha (CCL20)	1mg	12.185
CLY200-51-500UG	Mouse MIP-3 alpha (CCL20)	100µg	2.215
CLY200-51-5UG	Mouse Macrophage Inflammatory Protein-3 alpha (CCL20)	0.5mg	6.390
CLY200-52-100UG	Mouse Vascular Endothelial Growth Factor-120	1mg	12.185
CLY200-52-10UG	Mouse Vascular Endothelial Growth Factor-120	100µg	2.215
CLY200-52-1MG	Mouse Vascular Endothelial Growth Factor-120	0.5mg	6.390
CLY200-52-2UG	Mouse Vascular Endothelial Growth Factor-120	1mg	12.185
CLY200-52-500UG	Mouse VEGF-120	5µg	1.135
CLY200-53-100UG	Mouse Epidermal Growth Factor	20µg	2.005
CLY200-53-1MG	Mouse Epidermal Growth Factor	1mg	forespørg
CLY200-53-500UG	Mouse EGF	10µg	1.135
CLY200-53-5MG	Mouse EGF	50µg	2.005
CLY200-53AF-100UG	Mouse Epidermal Growth Factor (AF)	1mg	17.980

TriChem prisliste 2020
Cedarlane produkter

CLY200-53AF-1MG	Mouse Epidermal Growth Factor (AF)	10µg	1.135
CLY200-53AF-500UG	Mouse Epidermal Growth Factor (AF)	50µg	2.005
CLY200-53AF-5MG	Animal Free Mouse EGF	1mg	15.080
CLY200-54-100UG	Mouse Platelet Derived Growth Factor-AA	10µg	1.135
CLY200-54-10UG	Mouse Platelet Derived Growth Factor-AA	50µg	2.005
CLY200-54-1MG	Mouse Platelet Derived Growth Factor-AA	1mg	15.080
CLY200-54-2UG	Mouse Platelet Derived Growth Factor-AA	1mg	1.135
CLY200-54-500UG	Mouse PDGF-AA	5mg	2.005
CLY200-55-100UG	Mouse Sonic Hedgehog	50mg	10.065
CLY200-55-1MG	Mouse Sonic Hedgehog	5µg	1.135
CLY200-55-25UG	Mouse Sonic Hedgehog	20µg	2.005
CLY200-55-500UG	Mouse SHH	1mg	forespørg
CLY200-55-5UG	Mouse Sonic Hedgehog	5µg	1.135
CLY200-57-100UG	Mouse Epstein-Barr Virus Induced Gene 3 Subunit	20µg	2.005
CLY200-57-10UG	Mouse Epstein-Barr Virus Induced Gene 3 Subunit	1mg	forespørg
CLY200-57-1MG	Mouse Epstein-Barr Virus Induced Gene 3 Subunit	50µg	6.390
CLY200-57-2UG	Mouse Epstein-Barr Virus Induced Gene 3 Subunit	100µg	9.290
CLY200-57-500UG	Mouse EBI3 subunit (IL-27 or IL-35)	1mg	forespørg
CLY200-58-100UG	Mouse Platelet Derived Growth Factor-BB	50µg	6.390
CLY200-58-10UG	Mouse Platelet Derived Growth Factor-BB	100µg	9.290
CLY200-58-1MG	Mouse Platelet Derived Growth Factor-BB	1mg	forespørg
CLY200-58-2UG	Mouse Platelet Derived Growth Factor-BB	50µg	6.390
CLY200-58-500UG	Mouse PDGF-BB	100µg	9.290
CLY200-59-100UG	Mouse Interleukin-17A	1mg	forespørg
CLY200-59-1MG	Mouse Interleukin-17A	50µg	6.390
CLY200-59-25UG	Mouse Interleukin-17A	100µg	9.290
CLY200-59-500UG	Mouse IL-17A (CTLA-8)	1mg	forespørg
CLY200-59-5UG	Mouse Interleukin-17A	50µg	6.390

TriChem prisliste 2020
Cedarlane produkter

CLY200-59AF-100UG	Animal-Free Mouse IL-17A (CTLA-8)	100µg	9.290
CLY200-59AF-1MG	Animal-Free Mouse IL-17A (CTLA-8)	1mg	forespørg
CLY200-59AF-25UG	Animal-Free Mouse IL-17A (CTLA-8)	50µg	6.390
CLY200-59AF-500UG	Animal-Free Mouse IL-17A (CTLA-8)	100µg	9.290
CLY200-59AF-5UG	Animal-Free Mouse IL-17A (CTLA-8)	1mg	forespørg
CLY200-60-100UG	Mouse Interleukin-17E	3µg	4.460
CLY200-60-1MG	Mouse Interleukin-17E	10µg	8.320
CLY200-60-25UG	Mouse Interleukin-17E	20µg	15.080
CLY200-60-500UG	Mouse IL-17E (IL-25)	10µg	1.135
CLY200-60-5UG	Mouse Interleukin-17E	50µg	2.005
CLY200-60AF-100UG	Mouse Interleukin-17E (AF)	1mg	forespørg
CLY200-60AF-1MG	Mouse Interleukin-17E (AF)	10µg	1.135
CLY200-60AF-25UG	Mouse Interleukin-17E (AF)	50µg	2.005
CLY200-60AF-500UG	Animal Free Mouse IL-17E / IL-25	1mg	forespørg
CLY200-60AF5UG	Animal-Free Mouse IL-17E / IL-25	2µg	1.135
CLY200-61-100UG	Mouse Interleukin-17AF Heterodimer	10µg	2.755
CLY200-61-1MG	Mouse Interleukin-17AF Heterodimer	100µg	17.980
CLY200-61-25UG	Mouse Interleukin-17AF Heterodimer	100µg	2.215
CLY200-61-500UG	Mouse IL-17AF	0.5mg	6.390
CLY200-61-5UG	Mouse Interleukin-17AF Heterodimer	1mg	12.185
CLY200-62-100UG	Mouse Interleukin-17F	100µg	2.005
CLY200-62-1MG	Mouse Interleukin-17F	0.5mg	4.460
CLY200-62-25UG	Mouse Interleukin-17F	1mg	6.390
CLY200-62-500UG	Mouse IL-17F	100µg	2.215
CLY200-62-5UG	Mouse Interleukin-17F	0.5mg	6.390
CLY200-62AF-100UG	Mouse Interleukin-17F (AF)	1mg	12.185
CLY200-62AF-1MG	Mouse Interleukin-17F (AF)	100µg	2.215
CLY200-62AF-25UG	Mouse Interleukin-17F (AF)	0.5mg	6.390

CLY200-62AF-500UG	Animal Free Mouse IL-17F	1mg	12.185
CLY200-62AF-5UG	Mouse Interleukin-17F (AF)	2µg	1.135
CLY200-63-100UG	Mouse Monocyte Chemotactic Protein-2 (CCL8)	10µg	2.005
CLY200-63-1MG	Mouse Monocyte Chemotactic Protein-2 (CCL8)	50µg	5.185
CLY200-63-20UG	Mouse Monocyte Chemotactic Protein-2 (CCL8)	100µg	2.215
CLY200-63-500UG	Mouse MCP-2 (CCL8)	0.5mg	6.390
CLY200-63-5UG	Mouse Monocyte Chemotactic Protein-2 (CCL8)	1mg	12.185
CLY200-64-100UG	Mouse Interleukin-11	2µg	1.135
CLY200-64-10UG	Mouse Interleukin-11	10µg	2.005
CLY200-64-1MG	Mouse Interleukin-11	50µg	5.185
CLY200-64-2UG	Mouse Interleukin-11	2µg	1.135
CLY200-64-500UG	Mouse IL-11	10µg	2.005
CLY200-64AF-100UG	Mouse Interleukin-11 (AF)	50µg	5.185
CLY200-64AF-10UG	Mouse Interleukin-11 (AF)	1mL	4.755
CLY200-64AF-1MG	Mouse Interleukin-11 (AF)	0.5mL	3.030
CLY200-64AF-2UG	Mouse Interleukin-11 (AF)	6mL	2.910
CLY200-64AF-500UG	Animal Free Mouse IL-11	1mL	7.255
CLY200-67-100UG	Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	0.5mL	4.695
CLY200-67-10UG	Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	100 Tests	4.725
CLY200-67-1MG	Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	1mL	9.020
CLY200-67-2UG	Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	0.5mL	5.735
CLY200-67-500UG	Mouse SDF-1 beta (CXCL12)	6mL	2.615
CLY200-68-100UG	Mouse Interleukin-1 beta	50 µl	3.710
CLY200-68-10UG	Mouse Interleukin-1 beta	50µg	3.800
CLY200-68-1MG	Mouse Interleukin-1 beta	50µg	3.710
CLY200-68-2UG	Mouse Interleukin-1 beta	50µg	3.710
CLY200-68-500UG	Mouse IL-1 beta	50 µl	3.710
CLY200-69-150UG	Mouse RELM beta	5mL	4.165

TriChem prisliste 2020
Cedarlane produkter

CLY200-69-1MG	Mouse RELM-beta	5mL	4.165
CLY200-69-25UG	Mouse RELM-beta	5mL	4.165
CLY200-69-500UG	Mouse RELM beta	5mL	4.165
CLY200-69-5UG	Mouse RELM-beta	5mL	4.165
CLY200-70-100UG	Mouse Interleukin-21	50 µl	3.710
CLY200-70-10UG	Mouse Interleukin-21	200µg	4.770
CLY200-70-1MG	Mouse Interleukin-21	200µg	4.770
CLY200-70-2UG	Mouse Interleukin-21	50µg	3.710
CLY200-70-500UG	Mouse IL-21	50 µl	3.710
CLY200-71-100UG	Mouse Interleukin IL-31	250µg	4.960
CLY200-71-10UG	Mouse Interleukin IL-31	1mL	7.340
CLY200-71-1MG	Mouse Interleukin IL-31	0.5mL	4.725
CLY200-71-2UG	Mouse Interleukin IL-31	50µg	3.710
CLY200-71-500UG	Mouse IL-31	200 µl	4.655
CLY200-72-100UG	Mouse FGF-8	100 µl	4.655
CLY200-72-1MG	Mouse FGF-8	100 µl	4.845
CLY200-72-25UG	Mouse FGF-8	50 µl	4.655
CLY200-72-500UG	Mouse FGF-8	100 µl	4.725
CLY200-72-5UG	Mouse FGF-8	50µg	3.710
CLY200-72AF-100UG	Animal Free Mouse FGF-8	100µg	3.710
CLY200-72AF-1MG	Animal Free Mouse FGF-8	100µg	3.710
CLY200-72AF-25UG	Animal Free Mouse FGF-8	2 x 50µg	3.710
CLY200-72AF-500UG	Animal Free Mouse FGF-8	100 µl	4.725
CLY200-72AF-5UG	Animal Free Mouse FGF-8	200 µl	4.655
CLY200-73-100UG	Mouse IHH	50 µl	3.710
CLY200-73-1MG	Mouse IHH	100 µl	4.845
CLY200-73-25UG	Mouse IHH	100 µl	4.470
CLY200-73-500UG	Mouse IHH	50 µl	4.655

CLY200-73-5UG	Mouse IHH	100µg	4.845
CLY200-73AF-100UG	Animal Free Mouse IHH	50µg	3.710
CLY200-73AF-1MG	Animal Free Mouse IHH	2x50µl	4.470
CLY200-73AF-25UG	Animal Free Mouse IHH	100 µl	4.725
CLY200-73AF-500UG	Animal Free Mouse IHH	100 µl	4.845
CLY200-73AF-5UG	Animal Free Mouse IHH	100 µl	4.470
CLY200-74-20UG	Mouse EGF-Biotin Conj	0.1mL	4.845
CLY200-74-5UG	Mouse EGF-Biotin Conj	1mL	23.585
CLY200-75-100UG	Mouse Interleukin-19	0.2mg	6.200
CLY200-75-10UG	Mouse Interleukin-19	1mg	18.065
CLY200-75-1MG	Mouse Interleukin-19	200 µl	4.395
CLY200-75-2UG	Mouse Interleukin-19	EA	10.505
CLY200-75-500UG	Mouse IL-19	100 µl	1.905
CLY200-75AF-100UG	Mouse Interleukin-19 (AF)	100µg	5.150
CLY200-75AF-10UG	Mouse Interleukin-19 (AF)	100µg	5.150
CLY200-75AF-1MG	Mouse Interleukin-19 (AF)	EA	5.150
CLY200-75AF-2UG	Mouse Interleukin-19 (AF)	EA	5.150
CLY200-75AF-500UG	Animal Free Mouse IL-19	EA	5.150
CLY200-77-100UG	Mouse Interleukin-22	100µg	5.150
CLY200-77-10UG	Mouse Interleukin-22	50 µl	3.710
CLY200-77-1MG	Mouse Interleukin-22	1mL	3.775
CLY200-77-2UG	Mouse Interleukin-22	0.5mL	2.580
CLY200-77-500UG	Mouse IL-22	1mL	5.115
CLY200-77AF-100UG	Mouse Interleukin-22 (AF)	0.5mL	3.405
CLY200-77AF-10UG	Mouse Interleukin-22 (AF)	6mL	4.095
CLY200-77AF-1MG	Mouse Interleukin-22 (AF)	1mL	3.965
CLY200-77AF-2UG	Mouse Interleukin-22 (AF)	0.5mL	2.675
CLY200-77AF-500UG	Animal Free Mouse IL-26	6mL	1.845

CLY200-78-100UG	Mouse Migration Inhibitory Factor	50 µl	3.710
CLY200-78-1MG	Mouse Migration Inhibitory Factor	100 µl	4.395
CLY200-78-25UG	Mouse Migration Inhibitory Factor	50µg	3.710
CLY200-78-500UG	Mouse MIF	50µg	4.395
CLY200-78-5UG	Mouse Migration Inhibitory Factor	50µg	3.710
CLY200-78AF-100UG	Mouse Migration Inhibitory Factor (AF)	100 µl	4.655
CLY200-78AF-1MG	Mouse Migration Inhibitory Factor (AF)	1mg	1.465
CLY200-78AF-25UG	Mouse Migration Inhibitory Factor (AF)	5mg	3.865
CLY200-78AF-500UG	Mouse MIF (AF)	25mg	13.055
CLY200-78AF-5UG	Mouse Migration Inhibitory Factor (AF)	100µg	3.710
CLY200-80-100UG	Mouse Macrophage Inflammatory Protein 2 (CXCL2)	50 µl	3.710
CLY200-80-1MG	Mouse Macrophage Inflammatory Protein 2 (CXCL2)	100 µl	4.705
CLY200-80-20UG	Mouse Macrophage Inflammatory Protein 2 (CXCL2)	200 µl	4.655
CLY200-80-500UG	Mouse Macrophage Inflammatory Protein 2 (CXCL2)	EA	2.590
CLY200-80-5UG	Mouse Macrophage Inflammatory Protein 2 (CXCL2)	50µg	3.710
CLY200-81-100UG	Mouse IL-36-gamma	50µg	3.710
CLY200-81-1MG	Mouse IL-36-gamma	EA	2.680
CLY200-81-20UG	Mouse IL-36-gamma	100µg	4.960
CLY200-81-500UG	Mouse IL-36-gamma	50µg	3.710
CLY200-81-5UG	Mouse IL-36-gamma	50µg	3.710
CLY200-81AF-100UG	Mouse IL-36-gamma (AF)	200 µl	4.705
CLY200-81AF-1MG	Mouse IL-36-gamma (AF)	50 µl	3.710
CLY200-81AF-20UG	Mouse IL-36-gamma (AF)	50µg	3.710
CLY200-81AF-500UG	Mouse IL-36-gamma (AF)	100mL	2.630
CLY200-81AF-5UG	Mouse IL-36-gamma (AF)	0.1mg	2.565
CLY200-83-100UG	Mouse IL-18	0.1mg	2.860
CLY200-83-1MG	Mouse IL-18	0.1mg	2.565
CLY200-83-20UG	Mouse IL-18	0.1mg	2.820

TriChem prisliste 2020
Cedarlane produkter

CLY200-83-500UG	Mouse IL-18	100 µl	4.705
CLY200-83-5UG	Mouse IL-18	50µg	3.710
CLY200-83AF-100UG	Mouse IL-18 (AF)	50mg	2.205
CLY200-83AF-1MG	Mouse IL-18 (AF)	250mg	4.475
CLY200-83AF-20UG	Mouse IL-18 (AF)	20mg	3.590
CLY200-83AF-500UG	Mouse IL-18 (AF)	20mg	5.875
CLY200-83AF-5UG	Mouse IL-18 (AF)	1.0mg	2.975
CLY200-84-100UG	Mouse Interleukin IL-10	5mg	2.115
CLY200-84-10UG	Mouse Interleukin IL-10	0.2mg	2.875
CLY200-84-1MG	Mouse Interleukin IL-10	2mg	2.445
CLY200-84-2UG	Mouse Interleukin IL-10	2mg	2.720
CLY200-84-500UG	Mouse Interleukin IL-10	1mg	2.575
CLY200-84AF-100UG	Animal Free Mouse Interleukin IL-10	1mg	2.720
CLY200-84AF-10UG	Animal Free Mouse Interleukin IL-10	1 L	1.780
CLY200-84AF-1MG	Animal Free Mouse Interleukin IL-10	50mL	875
CLY200-84AF-2UG	Animal Free Mouse Interleukin IL-10	500mL	1.235
CLY200-84AF-500UG	Animal Free Mouse Interleukin IL-10	100mL	955
CLY200-86-100UG	Mouse Insulin-like Growth Factor II	500mL	1.230
CLY200-86-10UG	Mouse Insulin-like Growth Factor II	100mL	955
CLY200-86-1MG	Mouse Insulin-like Growth Factor II	100mL	955
CLY200-86-500UG	Mouse Insulin-like Growth Factor II	100mL	845
CLY200-86-50UG	Mouse Insulin-like Growth Factor II	100mL	910
CLY200-86AF-100UG	Mouse Insulin-like Growth Factor II (AF)	500mL	1.150
CLY200-86AF-10UG	Mouse Insulin-like Growth Factor II (AF)	100mg	2.295
CLY200-86AF-1MG	Mouse Insulin-like Growth Factor II (AF)	250mg	3.380
CLY200-86AF-500UG	Mouse Insulin-like Growth Factor II (AF)	10mg	2.035
CLY200-86AF-50UG	Mouse Insulin-like Growth Factor II (AF)	0.5mg	2.790
CLY200-87-100UG	Mouse IL-1 alpha	0.5mL	1.790

TriChem prisliste 2020
Cedarlane produkter

CLY200-87-1MG	Mouse IL-1 alpha	0.1mg	1.830
CLY200-87-20UG	Mouse IL-1 alpha	0.1mg	1.830
CLY200-87-500UG	Mouse IL-1 alpha	20mg	1.120
CLY200-87-5UG	Mouse IL-1 alpha	20mg	1.775
CLY200-87AF-100UG	Mouse IL-1 alpha (AF)	50mg	2.715
CLY200-87AF-1MG	Mouse IL-1 alpha (AF)	20mg	3.590
CLY200-87AF-20UG	Mouse IL-1 alpha (AF)	10mg	5.875
CLY200-87AF-500UG	Mouse IL-1 alpha (AF)	5mg	3.380
CLY200-87AF-5UG	Mouse IL-1 alpha (AF)	3mg	3.380
CLY200-89-100UG	Mouse RELM gamma	10mL	2.720
CLY200-89-1MG	Mouse RELM gamma	2mL	2.035
CLY200-89-25UG	Mouse RELM gamma	30mL	1.060
CLY200-89-500UG	Mouse RELM gamma	125mL	1.445
CLY200-89-5UG	Mouse RELM gamma	10mg	2.720
CLY200-89AF-100UG	Mouse RELM gamma (AF)	100mL	3.005
CLY200-89AF-1MG	Mouse RELM gamma (AF)	100mL	1.335
CLY200-89AF-25UG	Mouse RELM gamma (AF)	50mL	1.085
CLY200-89AF-500UG	Mouse RELM gamma (AF)	500mL	1.990
CLY200-89AF-5UG	Mouse RELM gamma (AF)	10mg	3.675
CLY200-90-100UG	Mouse Ciliary Neurotrophic Factor	5mg	4.180
CLY200-90-1MG	Mouse Ciliary Neurotrophic Factor	5mg	6.525
CLY200-90-20UG	Mouse Ciliary Neurotrophic Factor	0.5mg	4.655
CLY200-90-500UG	Mouse Ciliary Neurotrophic Factor	300 µl	10.670
CLY200-90-5UG	Mouse Ciliary Neurotrophic Factor	100 µl	4.845
CLY200-90AF-100UG	Mouse Ciliary Neurotrophic Factor (AF)	1mg	1.135
CLY200-90AF-1MG	Mouse Ciliary Neurotrophic Factor (AF)	5mg	2.005
CLY200-90AF-20UG	Mouse Ciliary Neurotrophic Factor (AF)	25mg	5.425
CLY200-90AF-500UG	Mouse Ciliary Neurotrophic Factor (AF)	100 µl	5.940

TriChem prisliste 2020
Cedarlane produkter

CLY200-90AF-5UG	Mouse Ciliary Neurotrophic Factor (AF)	100 µl	5.940
CLY300-01-100UG	Rat IGF-I (IGF-1)	0.1mg	1.285
CLY300-01-10UG	Rat Insulin-like Growth Factor I	300 µl	10.670
CLY300-01-1MG	Rat Insulin-like Growth Factor I	100 µl	4.845
CLY300-01-500UG	Rat IGF-I (IGF-1)	100 µl	4.655
CLY300-01-50UG	Rat Insulin-like Growth Factor I	100 µl	4.655
CLY300-02-100UG	Rat FGF basic (FGF-2)	100 µl	4.845
CLY300-02-10UG	Rat Fibroblast Growth Factor-basic	300 µl	10.670
CLY300-02-1MG	Rat Fibroblast Growth Factor-basic	200µg	4.960
CLY300-02-500UG	Rat FGF basic (FGF-2)	0.1mg	1.285
CLY300-02-50UG	Rat Fibroblast Growth Factor-basic	50 µl	3.710
CLY300-02AF-100UG	Animal Free Rat FGF basic (FGF-2)	100µg	4.655
CLY300-02AF-10UG	Rat Fibroblast Growth Factor-basic (AF)	100 µl	4.020
CLY300-02AF-1MG	Rat Fibroblast Growth Factor-basic (AF)	50 µl	3.710
CLY300-02AF-500UG	Animal Free Rat FGF basic (FGF-2)	50µg	3.710
CLY300-02AF-50UG	Rat Fibroblast Growth Factor-basic (AF)	50µg	3.710
CLY300-03-100UG	Rat Granulocyte Macrophage-Colony Stimulating Factor	100 µl	4.655
CLY300-03-1MG	Rat Granulocyte Macrophage-Colony Stimulating Factor	50 µl	4.655
CLY300-03-20UG	Rat Granulocyte Macrophage-Colony Stimulating Factor	50 µl	4.655
CLY300-03-500UG	Rat GM-CSF	50 µl	4.655
CLY300-03-5UG	Rat Granulocyte Macrophage-Colony Stimulating Factor	50µg	4.395
CLY300-04-100UG	Rat Interferon-gamma	50 µl	4.655
CLY300-04-1MG	Rat Interferon-gamma	50 µl	4.655
CLY300-04-20UG	Rat Interferon-gamma	50µg	4.395
CLY300-04-250UG	Rat IFN-gamma	50 µl	4.655
CLY300-04-500UG	Rat IFN-gamma	50µg	4.395
CLY300-05-100UG	Rat Epidermal Growth Factor	0.5mg	3.115
CLY300-05-1MG	Rat Epidermal Growth Factor	1mg	4.795

TriChem prisliste 2020
Cedarlane produkter

CLY300-05-20UG	Rat Epidermal Growth Factor	50mL	1.925
CLY300-05-250UG	Rat EGF	1mg	1.135
CLY300-05-500UG	Rat EGF	10mg	2.005
CLY300-06-100UG	Rat Activin A	100mg	3.975
CLY300-06-10UG	Rat Activin A	1mL	7.470
CLY300-06-1MG	Rat Activin A	0.5mL	4.795
CLY300-06-2UG	Rat Activin A	0.5mL	4.140
CLY300-06-500UG	Rat Activin A	6mL	3.115
CLY300-06AF-100UG	Rat Activin A (AF)	100µg	4.705
CLY300-06AF-10UG	Rat Activin A (AF)	0.1mg	1.285
CLY300-06AF-1MG	Rat Activin A (AF)	0.1mg	1.285
CLY300-06AF-2UG	Rat Activin A (AF)	0.1mg	1.285
CLY300-06AF-500UG	Animal Free Rat Activin A	100 µl	5.515
CLY300-07-100UG	Rat Monocyte Chemotactic Protein-3 (CCL7)	100 µl	5.940
CLY300-07-10UG	Rat Monocyte Chemotactic Protein-3 (CCL7)	200 µl	4.845
CLY300-07-1MG	Rat Monocyte Chemotactic Protein-3 (CCL7)	300 µl	10.670
CLY300-07-2UG	Rat Monocyte Chemotactic Protein-3 (CCL7)	100 µl	4.845
CLY300-07-500UG	Rat MCP-3 (CCL7)	300 µl	10.670
CLY300-09-100UG	Rat Interleukin-6	100 µl	4.845
CLY300-09-10UG	Rat Interleukin-6	50 µl	3.710
CLY300-09-1MG	Rat Interleukin-6	40µg	5.370
CLY300-09-2UG	Rat Interleukin-6	40µg	5.370
CLY300-09-500UG	Rat IL-6	50µg	4.960
CLY300-09AF-100UG	Rat Interleukin-6 (AF)	50µg	3.710
CLY300-09AF-10UG	Rat Interleukin-6 (AF)	50 µl	3.710
CLY300-09AF-1MG	Rat Interleukin-6 (AF)	2 x 50µg	2.895
CLY300-09AF-2UG	Rat Interleukin-6 (AF)	50µg	3.710
CLY300-09AF-500UG	Animal Free Rat IL-6	5/200mL	3.060

TriChem prisliste 2020
Cedarlane produkter

CLY300-10-100UG	Rat Glial Derived Neurotrophic Factor	5/200mL	3.060
CLY300-10-10UG	Rat Glial Derived Neurotrophic Factor	EA	2.805
CLY300-10-1MG	Rat Glial Derived Neurotrophic Factor	EA	3.390
CLY300-10-2UG	Rat Glial Derived Neurotrophic Factor	EA	3.390
CLY300-10-500UG	Rat GDNF	5mL	915
CLY300-10AF-100UG	Rat Glial Derived Neurotrophic Factor (AF)	5x5mL	1.695
CLY300-10AF-10UG	Rat Glial Derived Neurotrophic Factor (AF)	5x1mL	985
CLY300-10AF-1MG	Rat Glial Derived Neurotrophic Factor (AF)	5x5mL	820
CLY300-10AF-2UG	Rat Glial Derived Neurotrophic Factor (AF)	100mL	1.270
CLY300-10AF-500UG	Animal Free Rat GDNF	25x1mL	905
CLY300-11-100UG	Rat Prolactin	10x2mL	865
CLY300-11-10UG	Rat Prolactin	5x5mL	810
CLY300-11-1MG	Rat Prolactin	5x20mL	1.330
CLY300-11-500UG	Rat Prolactin	500mL	3.015
CLY300-11-50UG	Rat Prolactin	EA	10.570
CLY300-11AF-100UG	Animal Free Rat Prolactin	EA	4.165
CLY300-11AF-10UG	Animal Free Rat Prolactin	1mg	6.415
CLY300-11AF-1MG	Animal Free Rat Prolactin	250µg	2.420
CLY300-11AF-500UG	Animal Free Rat Prolactin	500µg	3.935
CLY300-11AF-50UG	Animal Free Rat Prolactin	50µg	1.355
CLY300-14-10MG	Rat Leptin	5mg	23.235
CLY300-14-1MG	Rat Leptin	0.1mg	1.285
CLY300-14-200UG	Rat Leptin	0.1mg	1.285
CLY300-14-5MG	Rat Leptin	0.1mg	1.285
CLY300-18-100UG	Rat Tumor Necrosis Factor-alpha	100µg	6.065
CLY300-18-1MG	Rat Tumor Necrosis Factor-alpha	0.1mg	1.285
CLY300-18-20UG	Rat Tumor Necrosis Factor-alpha	0.1mg	1.285
CLY300-18-500UG	Rat TNF-alpha	0.1mg	1.285

CLY300-18-5UG	Rat Tumor Necrosis Factor-alpha	0.1mg	1.285
CLY300-22-100UG	Rat Monocyte Chemotactic Protein-1 (CCL2)	100 µl	4.960
CLY300-22-10UG	Rat Monocyte Chemotactic Protein-1 (CCL2)	100 µl	4.960
CLY300-22-1MG	Rat Monocyte Chemotactic Protein-1 (CCL2)	100 Tests	4.470
CLY300-22-2UG	Rat Monocyte Chemotactic Protein-1 (CCL2)	50µg	3.710
CLY300-22-500UG	Rat MCP-1 (CCL2)	50µg	3.710
CLY300-23-100UG	Rat Macrophage Inflammatory Protein-1 alpha (CCL3)	50µg	3.710
CLY300-23-1MG	Rat Macrophage Inflammatory Protein-1 alpha (CCL3)	50 µl	3.710
CLY300-23-20UG	Rat Macrophage Inflammatory Protein-1 alpha (CCL3)	50µg	3.710
CLY300-23-500UG	Rat MIP-1 alpha (CCL3)	2mg	1.135
CLY300-23-5UG	Rat Macrophage Inflammatory Protein-1 alpha (CCL3)	10mg	2.005
CLY300-24-100UG	Rat Interleukin-17A	100mg	11.315
CLY300-24-1MG	Rat Interleukin-17A	1mg	3.775
CLY300-24-25UG	Rat Interleukin-17A	1mg	2.335
CLY300-24-500UG	Rat IL-17A (CTLA-8)	0.5mg	3.855
CLY300-24-5UG	Rat Interleukin-17A	0.1mg	2.790
CLY300-25-100UG	Rat Interleukin-17E	0.5mL	1.620
CLY300-25-10UG	Rat Interleukin-17E	1.0mg	3.095
CLY300-25-1MG	Rat Interleukin-17E	1.0mg	2.150
CLY300-25-2UG	Rat Interleukin-17E	1.0mL	2.100
CLY300-25-500UG	Rat IL-17E (IL-25)	0.5mg	3.095
CLY300-26-100UG	Rat RANTES (CCL5)	1.0mg	3.855
CLY300-26-1MG	Rat RANTES (CCL5)	0.1mg	2.790
CLY300-26-20UG	Rat RANTES (CCL5)	EA	4.165
CLY300-26-500UG	Rat RANTES (CCL5)	50 µl	3.710
CLY300-26-5UG	Rat RANTES (CCL5)	0.1mL	5.105
CLY300-27-100UG	Rat Fibroblast Growth Factor-9	1mL	23.585
CLY300-27-10UG	Rat Fibroblast Growth Factor-9	0.5mg	11.300

TriChem prisliste 2020
Cedarlane produkter

CLY300-27-1MG	Rat Fibroblast Growth Factor-9	1mg	32.425
CLY300-27-2UG	Rat Fibroblast Growth Factor-9	100 µl	4.960
CLY300-27-500UG	Rat FGF-9	1.5mg	4.960
CLY300-28-100UG	Rat Interleukin-17F	50µg	3.710
CLY300-28-1MG	Rat Interleukin-17F	50µg	3.710
CLY300-28-25UG	Rat Interleukin-17F	1 pen	1.150
CLY300-28-500UG	Rat IL-17F	100 tests	3.060
CLY300-28-5UG	Rat Interleukin-17F	100 µl	5.360
CLY300-29-100UG	Rat Interleukin-17AF Heterodimer	.1mg/.5mL	1.285
CLY300-29-1MG	Rat Interleukin-17AF Heterodimer	EA	2.805
CLY300-29-25UG	Rat Interleukin-17AF Heterodimer	1mL	7.590
CLY300-29-500UG	Rat IL-17AF	0.5mL	4.870
CLY300-29-5UG	Rat Interleukin-17AF Heterodimer	50 µl	3.710
CLY300-30-100UG	Rat Interleukin-1 beta	50 µl	3.710
CLY300-30-10UG	Rat Interleukin-1 beta	50 µl	3.710
CLY300-30-1MG	Rat Interleukin-1 beta	50mg	2.205
CLY300-30-2UG	Rat Interleukin-1 beta	250mg	4.475
CLY300-30-500UG	Rat IL-1 beta	20mg	3.590
CLY300-31-100UG	Rat Vascular Endothelial Growth Factor-165	20mg	5.875
CLY300-31-10UG	Rat Vascular Endothelial Growth Factor-165	100mg	2.295
CLY300-31-1MG	Rat Vascular Endothelial Growth Factor-165	250mg	3.380
CLY300-31-2UG	Rat Vascular Endothelial Growth Factor-165	1mL	3.310
CLY300-31-500UG	Rat VEGF-165	1mg	2.790
CLY300-32-100UG	Rat Stem Cell Factor	20mg	1.775
CLY300-32-10UG	Rat Stem Cell Factor	50mg	2.715
CLY300-32-1MG	Rat Stem Cell Factor	20mg	3.590
CLY300-32-2UG	Rat Stem Cell Factor	10mg	5.875
CLY300-32-500UG	Rat SCF	5mg	3.755

CLY300-33-100UG	Rat Macrophage-Colony Stimulating Factor	3mg	3.755
CLY300-33-10UG	Rat Macrophage-Colony Stimulating Factor	100mL	1.540
CLY300-33-1MG	Rat Macrophage-Colony Stimulating Factor	30mL	925
CLY300-33-2UG	Rat Macrophage-Colony Stimulating Factor	10mL	750
CLY300-33-500UG	Rat M-CSF	10mg	3.675
CLY300-33AF-100UG	Rat Macrophage-Colony Stimulating Factor (AF)	5mg	4.180
CLY300-33AF-10UG	Rat Macrophage-Colony Stimulating Factor (AF)	5mg	6.525
CLY300-33AF-1MG	Rat Macrophage-Colony Stimulating Factor (AF)	0.5mL	3.780
CLY300-33AF-2UG	Rat Macrophage-Colony Stimulating Factor (AF)	6mL	2.895
CLY300-33AF-500UG	Rat M-CSF (AF)	1mL	4.390
CLY300-35-100UG	Rat IL-10	0.5mL	2.965
CLY300-35-1MG	Rat IL-10	100µg	1.410
CLY300-35-20UG	Rat IL-10	0.5mg	3.665
CLY300-35-500UG	Rat IL-10	1mg	5.425
CLY300-35-5UG	Rat IL-10	2mL	2.315
CLY300-35AF-100UG	Rat IL-10 (AF)	5mL	2.315
CLY300-35AF-1MG	Rat IL-10 (AF)	6mL	2.765
CLY300-35AF-20UG	Rat IL-10 (AF)	100µg	5.150
CLY300-35AF-500UG	Rat IL-10 (AF)	100µg	5.150
CLY300-35AF-5UG	Rat IL-10 (AF)	EA	5.150
CLY300-38-100UG	Rat Interleukin 2	EA	5.150
CLY300-38-1MG	Rat Interleukin 2	EA	5.150
CLY300-38-20UG	Rat Interleukin 2	100µg	5.150
CLY300-38-2UG	Rat Interleukin 2	50 µl	3.710
CLY300-38-500UG	Rat Interleukin 2	EA	5.975
CLY300-38AF-100UG	Animal Free Rat Interleukin 2	EA	7.060
CLY300-38AF-1MG	Animal Free Rat Interleukin 2	1mL	6.135
CLY300-38AF-20UG	Animal Free Rat Interleukin 2	0.5mL	3.980

TriChem prisliste 2020
Cedarlane produkter

CLY300-38AF-2UG	Animal Free Rat Interleukin 2	6mL	2.990
CLY300-38AF-500UG	Animal Free Rat Interleukin 2	1mL	6.135
CLY300-39-100UG	Rat Interleukin-3 beta	0.5mL	3.980
CLY300-39-1MG	Rat Interleukin-3 beta	300 µl	10.670
CLY300-39-25UG	Rat Interleukin-3 beta	100 µl	4.845
CLY300-39-500UG	Rat Interleukin-3 beta	48T	5.870
CLY300-39-5UG	Rat Interleukin-3 beta	96T	9.775
CLY300-39AF-100UG	Rat Interleukin-3 beta (AF)	96T	9.775
CLY300-39AF-1MG	Rat Interleukin-3 beta (AF)	1mL	8.095
CLY300-39AF-25UG	Rat Interleukin-3 beta (AF)	0.5mL	5.165
CLY300-39AF-500UG	Rat Interleukin-3 beta (AF)	6mL	4.190
CLY300-39AF-5UG	Rat Interleukin-3 beta (AF)	50mg	3.665
CLY300-40-100UG	Rat Sonic Hedgehog	250mg	7.355
CLY300-40-1MG	Rat Sonic Hedgehog	1gram	forespørg
CLY300-40-25UG	Rat Sonic Hedgehog	1mg	6.065
CLY300-40-500UG	Rat Sonic Hedgehog	EA	4.165
CLY300-40-5UG	Rat Sonic Hedgehog	EA	4.165
CLY300-40AF-100UG	Rat Sonic Hedgehog (AF)	1mL	6.235
CLY300-40AF-1MG	Rat Sonic Hedgehog (AF)	0.5mL	4.035
CLY300-40AF-25UG	Rat Sonic Hedgehog (AF)	100 µl	4.705
CLY300-40AF-500UG	Rat Sonic Hedgehog (AF)	100 µl	4.655
CLY300-40AF-5UG	Rat Sonic Hedgehog (AF)	50µg	3.710
CLY400-02-1MG	Guinea Pig IP-10 (CXCL10)	10mg	3.410
CLY400-02-500UG	Guinea Pig IP-10 (CXCL10)	100 µl	4.960
CLY400-03-100UG	Porcine Interleukin 8 (CXCL8)	1mL	7.340
CLY400-03-1MG	Porcine Interleukin 8 (CXCL8)	0.5mL	4.725
CLY400-03-20UG	Porcine Interleukin 8 (CXCL8)	1mL	6.990
CLY400-03-500UG	Porcine Interleukin 8 (CXCL8)	0.5mL	4.580

TriChem prisliste 2020
Cedarlane produkter

CLY400-03-5UG	Porcine Interleukin 8 (CXCL8)	25mg	1.135
CLY400-03AF-100UG	Animal Free Porcine Interleukin 8 (CXCL8)	100mg	2.005
CLY400-03AF-1MG	Animal Free Porcine Interleukin 8 (CXCL8)	1gram	11.220
CLY400-03AF-20UG	Animal Free Porcine Interleukin 8 (CXCL8)	1mg	2.005
CLY400-03AF-500UG	Animal Free Porcine Interleukin 8 (CXCL8)	5mg	5.815
CLY400-03AF-5UG	Animal Free Porcine Interleukin 8 (CXCL8)	25mg	18.945
CLY400-04-1MG	Staphylococcus aureus Glutamyl endopeptidase	1mg	2.005
CLY400-04-250UG	Staphylococcus aureus Glutamyl endopeptidase	5mg	5.815
CLY400-04-500UG	Staphylococcus aureus Glutamyl endopeptidase	25mg	18.945
CLY400-04-50UG	Staphylococcus aureus Glutamyl endopeptidase	1mL	4.805
CLY400-04-5MG	Staphylococcus aureus Glutamyl endopeptidase	0.5mL	3.195
CLY400-07-1MG	Macaque EBI-3 subunit	1mL	3.405
CLY400-07-20UG	Macaque EBI-3 subunit	0.5mL	2.340
CLY400-07-250UG	Macaque EBI-3 subunit	6mL	2.110
CLY400-07-500UG	Macaque EBI-3 subunit	1mL	8.990
CLY400-07-50UG	Macaque EBI-3 subunit	0.5mL	5.715
CLY400-08-100UG	Porcine Flt-3 Ligand	200 µl	4.655
CLY400-08-1MG	Porcine Flt-3 Ligand	50 µl	3.710
CLY400-08-25UG	Porcine Flt-3 Ligand	1mL	7.340
CLY400-08-500UG	Porcine Flt-3 Ligand	0.5mL	4.725
CLY400-08-5UG	Porcine Flt-3 Ligand	1mL	7.470
CLY400-08AF-100UG	Porcine Flt-3 Ligand (AF)	0.5mL	4.795
CLY400-08AF-1MG	Porcine Flt-3 Ligand (AF)	100 µl	5.940
CLY400-08AF-25UG	Porcine Flt-3 Ligand (AF)	EA	1.675
CLY400-08AF-500UG	Porcine Flt-3 Ligand (AF)	100 µl	5.760
CLY400-08AF-5UG	Porcine Flt-3 Ligand (AF)	100 µl	5.940
CLY400-09-100UG	Canine Interleukin-4	200µg	4.895
CLY400-09-1MG	Canine Interleukin-4	100 µl	5.940

TriChem prisliste 2020
Cedarlane produkter

CLY400-09-25UG	Canine Interleukin-4	100 µl	5.940
CLY400-09-500UG	Canine Interleukin-4	100 µl	5.940
CLY400-09-5UG	Canine Interleukin-4	100 µl	5.940
CLY400-09AF-100UG	Canine Interleukin-4 (AF)	7mL	1.750
CLY400-09AF-1MG	Canine Interleukin-4 (AF)	50 µl	3.710
CLY400-09AF-25UG	Canine Interleukin-4 (AF)	200 µl	4.655
CLY400-09AF-500UG	Canine Interleukin-4 (AF)	50 µl	3.710
CLY400-09AF-5UG	Canine Interleukin-4 (AF)	10mL	1.085
CLY400-10-100UG	Porcine Interleukin-4	100 µl	4.165
CLY400-10-1MG	Porcine Interleukin-4	100 µl	4.165
CLY400-10-20UG	Porcine Interleukin-4	50 µl	4.655
CLY400-10-500UG	Porcine Interleukin-4	50 µl	4.655
CLY400-10-5UG	Porcine Interleukin-4	50 µl	4.655
CLY400-10AF-100UG	Porcine Interleukin-4 (AF)	50 µl	4.655
CLY400-10AF-1MG	Porcine Interleukin-4 (AF)	50 µl	4.655
CLY400-10AF-20UG	Porcine Interleukin-4 (AF)	200 µl	4.655
CLY400-10AF-500UG	Porcine Interleukin-4 (AF)	200 µl	4.655
CLY400-10AF-5UG	Porcine Interleukin-4 (AF)	50 µl	3.710
CLY400-11-100UG	Canine Interleukin-2	50 µl	3.630
CLY400-11-1MG	Canine Interleukin-2	200 µl	4.655
CLY400-11-25UG	Canine Interleukin-2	50µg	3.710
CLY400-11-500UG	Canine Interleukin-2	EA	49.185
CLY400-11-5UG	Canine Interleukin-2	1mg	8.595
CLY400-11AF-100UG	Canine Interleukin-2 (AF)	EA	4.165
CLY400-11AF-1MG	Canine Interleukin-2 (AF)	50 µl	3.710
CLY400-11AF-25UG	Canine Interleukin-2 (AF)	0.1mg	1.285
CLY400-11AF-500UG	Canine Interleukin-2 (AF)	1mL	2.475
CLY400-11AF-5UG	Canine Interleukin-2 (AF)	0.5mL	2.060

TriChem prisliste 2020
Cedarlane produkter

CLY400-12-100UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor	1mL	7.340
CLY400-12-1MG	Porcine Granulocyte Macrophage-Colony Stimulating Factor	0.5mL	4.725
CLY400-12-20UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor	100µg	4.420
CLY400-12-500UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor	EA	15.945
CLY400-12-5UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor	EA	2.960
CLY400-12AF-100UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor (AF)	50 µl	3.945
CLY400-12AF-1MG	Porcine Granulocyte Macrophage-Colony Stimulating Factor (AF)	0.1mL	4.845
CLY400-12AF-20UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor (AF)	1mg	17.330
CLY400-12AF-500UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor (AF)	100 Tests	4.500
CLY400-12AF-5UG	Porcine Granulocyte Macrophage-Colony Stimulating Factor (AF)	5mg	1.675
CLY400-14-100UG	Canine Granulocyte Macrophage-Colony Stimulating Factor	10mg	2.490
CLY400-14-1MG	Canine Granulocyte Macrophage-Colony Stimulating Factor	20mg	3.665
CLY400-14-20UG	Canine Granulocyte Macrophage-Colony Stimulating Factor	100 µl	4.705
CLY400-14-500UG	Canine Granulocyte Macrophage-Colony Stimulating Factor	100 µl	4.705
CLY400-14-5UG	Canine Granulocyte Macrophage-Colony Stimulating Factor	50µg	3.710
CLY400-14AF-100UG	Canine Granulocyte Macrophage-Colony Stimulating Factor (AF)	50µg	3.710
CLY400-14AF-1MG	Canine Granulocyte Macrophage-Colony Stimulating Factor (AF)	1mg	6.065
CLY400-14AF-20UG	Canine Granulocyte Macrophage-Colony Stimulating Factor (AF)	0.5mg	6.065
CLY400-14AF-500UG	Canine Granulocyte Macrophage-Colony Stimulating Factor (AF)	1mg	6.065
CLY400-14AF-5UG	Canine Granulocyte Macrophage-Colony Stimulating Factor (AF)	1mg	6.065
CLY400-15-100UG	Porcine IL-2	0.5mg	6.065
CLY400-15-1MG	Porcine IL-2	500 µL	5.540
CLY400-15-20UG	Porcine IL-2	1mL	8.755
CLY400-15-500UG	Porcine IL-2	15mL	5.095
CLY400-15-5UG	Porcine IL-2	7mL	3.380
CLY400-15AF-100UG	Animal-Free Porcine IL-2	1mL	6.855
CLY400-15AF-1MG	Animal-Free Porcine IL-2	0.5mL	4.435
CLY400-15AF-20UG	Animal-Free Porcine IL-2	6mL	3.660

TriChem prisliste 2020
Cedarlane produkter

CLY400-15AF-500UG	Animal-Free Porcine IL-2	.1mg/.5mL	1.285
CLY400-15AF-5UG	Animal-Free Porcine IL-2	EA	2.805
CLY800-01-100UG	Human/Mouse/Rat Activin A Replacement catalog #	100 µl	3.710
CLY800-01-10UG	Human/Mouse/Rat Activin A Replacement catalog #	100µg	4.960
CLY800-01-1MG	Human/Mouse/Rat Activin A Replacement catalog #	1mL	6.435
CLY800-01-2UG	Human/Mouse/Rat Activin A Replacement catalog #	0.5mL	4.180
CLY800-01-500UG	Human/Mouse/Rat Activin A Replacement catalog #	30mL	1.365
CLY800-01AF-100UG	Human/Mouse/Rat Activin A (AF) Replacement catalog #	50mL	2.990
CLY800-01AF-10UG	Human/Mouse/Rat Activin A (AF) Replacement catalog #	150 µl	3.710
CLY800-01AF-1MG	Human/Mouse/Rat Activin A (AF) Replacement catalog #	150 µl	3.710
CLY800-01AF-2UG	Human/Mouse/Rat Activin A (AF) Replacement catalog #	150 µl	3.710
CLY800-01AF-500UG	Human/Mouse/Rat Activin A (AF) Replacement catalog #	150 µl	3.710
CLY800-02-100UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 Replacement catalog #	150 µl	3.710
CLY800-02-10UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 Replacement catalog #	150 µl	3.710
CLY800-02-1MG	Human/Mouse/Rat Bone Morphogenetic Protein-2 Replacement catalog #	0.1mL	4.845
CLY800-02-2UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 Replacement catalog #	1mL	23.585
CLY800-02-500UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 Replacement catalog #	0.2mg	6.510
CLY800-02AF-100UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 (AF) Replacement catalog #	1mg	17.330
CLY800-02AF-10UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 (AF) Replacement catalog #	1mL	7.165
CLY800-02AF-1MG	Human/Mouse/Rat Bone Morphogenetic Protein-2 (AF) Replacement catalog #	0.5mL	4.580
CLY800-02AF-2UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 (AF) Replacement catalog #	6mL	3.805
CLY800-02AF-500UG	Human/Mouse/Rat Bone Morphogenetic Protein-2 (AF) Replacement catalog #	EA	5.025
CLY800-03-100UG	Human/Mouse Fibroblast Growth Factor-8 Replacement catalog #	50µg	3.710
CLY800-03-1MG	Human/Mouse Fibroblast Growth Factor-8 Replacement catalog #	50 µl	3.710
CLY800-03-25UG	Human/Mouse Fibroblast Growth Factor-8 Replacement catalog #	50 µl	4.145
CLY800-03-500UG	Human/Mouse Fibroblast Growth Factor-8 Replacement catalog #	0.2mg	5.515
CLY800-03-5UG	Human/Mouse Fibroblast Growth Factor-8 Replacement catalog #	50µg	3.710
CLY800-03AF-100UG	Human/Mouse Fibroblast Growth Factor-8 (AF) Replacement catalog #	50 µl	3.710

TriChem prisliste 2020
Cedarlane produkter

CLY800-03AF-1MG	Human/Mouse Fibroblast Growth Factor-8 (AF) Replacement catalog #	200µg	4.960
CLY800-03AF-25UG	Human/Mouse Fibroblast Growth Factor-8 (AF) Replacement catalog #	50 µl	3.710
CLY800-03AF-500UG	Human/Mouse Fibroblast Growth Factor-8 (AF) Replacement catalog #	50 µl	3.710
CLY800-03AF-5UG	Human/Mouse Fibroblast Growth Factor-8 (AF) Replacement catalog #	0.2mL	2.980
CLY800-04-100UG	Human/Mouse/Rat Growth and Differentiation Factor-11 Replacement catalog #	0.2mL	2.980
CLY800-04-1MG	Human/Mouse/Rat Growth and Differentiation Factor-11 Replacement catalog #	0.2mL	2.980
CLY800-04-20UG	Human/Mouse/Rat Growth and Differentiation Factor-11 Replacement catalog #	0.2mL	2.980
CLY800-04-500UG	Human/Mouse/Rat Growth and Differentiation Factor-11 Replacement catalog #	0.2mL	2.980
CLY800-04-5UG	Human/Mouse/Rat Growth and Differentiation Factor-11 Replacement catalog #	0.2mL	2.980
CLY800-04AF-100UG	Human/Mouse/Rat Growth and Differentiation Factor-11 (AF) Replacement catalog #	0.2mL	2.980
CLY800-04AF-1MG	Human/Mouse/Rat Growth and Differentiation Factor-11 (AF) Replacement catalog #	0.2mL	2.980
CLY800-04AF-20UG	Human/Mouse/Rat Growth and Differentiation Factor-11 (AF) Replacement catalog #	100 tests	3.655
CLY800-04AF-500UG	Human/Mouse/Rat Growth and Differentiation Factor-11 (AF) Replacement catalog #	100 tests	3.910
CLY800-04AF-5UG	Human/Mouse/Rat Growth and Differentiation Factor-11 (AF) Replacement catalog #	1000 tests	15.910
CLY800-05-100UG	Human/Mouse Indian Hedgehog Replacement catalog #	100 tests	3.775
CLY800-05-1MG	Human/Mouse Indian Hedgehog Replacement catalog #	2,000U	2.755
CLY800-05-25UG	Human/Mouse Indian Hedgehog Replacement catalog #	10,000U	8.320
CLY800-05-500UG	Human/Mouse Indian Hedgehog Replacement catalog #	20,000U	14.115
CLY800-05-5UG	Human/Mouse Indian Hedgehog Replacement catalog #	1mg	5.515
CLY800-05AF-100UG	Human/Mouse Indian Hedgehog (AF) Replacement catalog #	1mL	4.705
CLY800-05AF-1MG	Human/Mouse Indian Hedgehog (AF) Replacement catalog #	10mg	3.155
CLY800-05AF-25UG	Human/Mouse Indian Hedgehog (AF) Replacement catalog #	100µg	4.770
CLY800-05AF-500UG	Human/Mouse Indian Hedgehog (AF) Replacement catalog #	100µg	5.150
CLY800-05AF-5UG	Human/Mouse Indian Hedgehog (AF) Replacement catalog #	100µg	5.150
CLY800-06-100UG	Human/Mouse Neurotrophin-3 Replacement catalog #	EA	5.150
CLY800-06-10UG	Human/Mouse Neurotrophin-3 Replacement catalog #	EA	5.150
CLY800-06-1MG	Human/Mouse Neurotrophin-3 Replacement catalog #	EA	5.150
CLY800-06-2UG	Human/Mouse Neurotrophin-3 Replacement catalog #	100µg	5.150

TriChem prisliste 2020
Cedarlane produkter

CLY800-06-500UG	Human/Mouse Neurotrophin-3 Replacement catalog #	50µg	3.800
CLY800-06AF-100UG	Human/Mouse Neurotrophin-3 (AF) Replacement catalog #	1mL	7.660
CLY800-06AF-10UG	Human/Mouse Neurotrophin-3 (AF) Replacement catalog #	0.5mL	4.915
CLY800-06AF-1MG	Human/Mouse Neurotrophin-3 (AF) Replacement catalog #	6mL	3.835
CLY800-06AF-2UG	Human/Mouse Neurotrophin-3 (AF) Replacement catalog #	5mg	1.135
CLY800-06AF-500UG	Human/Mouse Neurotrophin-3 (AF) Replacement catalog #	25mg	2.005
CLY800-07-100UG	Human/Mouse Transforming Growth Factor-beta 3 Replacement catalog #	100mg	4.460
CLY800-07-10UG	Human/Mouse Transforming Growth Factor-beta 3 Replacement catalog #	200µg	4.960
CLY800-07-1MG	Human/Mouse Transforming Growth Factor-beta 3 Replacement catalog #	EA	1.735
CLY800-07-2UG	Human/Mouse Transforming Growth Factor-beta 3 Replacement catalog #	300 µl	4.655
CLY800-07-500UG	Human/Mouse Transforming Growth Factor-beta 3 Replacement catalog #	50 µl	3.710
CLY800-07AF-100UG	Human/Mouse Transforming Growth Factor-beta 3 (AF) Replacement catalog #	100 µl	5.940
CLY800-07AF-10UG	Human/Mouse Transforming Growth Factor-beta 3 (AF) Replacement catalog #	100 µl	5.940
CLY800-07AF-1MG	Human/Mouse Transforming Growth Factor-beta 3 (AF) Replacement catalog #	100 µl	5.940
CLY800-07AF-2UG	Human/Mouse Transforming Growth Factor-beta 3 (AF) Replacement catalog #	100µg	3.710
CLY800-07AF-500UG	Human/Mouse Transforming Growth Factor-beta 3 (AF) Replacement catalog #	50µg	3.710
CLY800-08-100UG	Mouse/Rat RANTES (CCL5) Replacement catalog #	50µg	3.710
CLY800-08-1MG	Mouse/Rat RANTES (CCL5) Replacement catalog #	100 µl	5.940
CLY800-08-20UG	Mouse/Rat RANTES (CCL5) Replacement catalog #	100 µl	5.940
CLY800-08-500UG	Mouse/Rat RANTES (CCL5) Replacement catalog #	40µg	5.370
CLY800-08-5UG	Mouse/Rat RANTES (CCL5) Replacement catalog #	40µg	5.370
CLY800-09-100UG	Human/Feline Stromal Cell-Derived Factor-1 alpha (CXCL12) Replacement catalog #	50µg	3.710
CLY800-09-10UG	Human/Feline Stromal Cell-Derived Factor-1 alpha (CXCL12) Replacement catalog #	50 µl	3.710
CLY800-09-1MG	Human/Feline Stromal Cell-Derived Factor-1 alpha (CXCL12) Replacement catalog #	50 µl	3.710
CLY800-09-2UG	Human/Feline Stromal Cell-Derived Factor-1 alpha (CXCL12) Replacement catalog #	0.1mg	1.285
CLY800-09-500UG	Human/Feline Stromal Cell-Derived Factor-1 alpha (CXCL12) Replacement catalog #	0.2mg	5.515
CLZKV001	Recombinant Zika Envelope	6mL	3.695
CLZKV001-2	Recombinant Zika Envelope	1mL	7.285
CLZKV001-3	Recombinant Zika Envelope	0.5mL	4.670
CLZKV002	Recombinant Zika NS1	0.2mg	5.515

TriChem prisliste 2020
Cedarlane produkter

CLZKV002-2	Recombinant Zika NS1	0.2mg	5.515
CLZKV002-3	Recombinant Zika NS1	0.2mg	5.515
CLZKV003	Recombinant Zika NS1 HEK	0.5mL	3.780
CLZKV003-2	Recombinant Zika NS1 HEK	6mL	2.390
CLZKV003-3	Recombinant Zika NS1 HEK	1mL	4.615
CLZKV004	Recombinant Zika NS1 sf9	0.5mL	3.070
CLZKV004-2	Recombinant Zika NS1 sf9	6mL	3.805
CLZKV004-3	Recombinant Zika NS1 sf9	1mg	16.950
CLZKV005	Recombinant Zika Envelope sf9	100 Tests	4.395
CLZKV005-2	Recombinant Zika Envelope sf9	50 µl	3.710
CLZKV005-3	Recombinant Zika Envelope sf9	50 µl	3.710
CLZKV006	Recombinant Zika Ectodomain	50 µl	3.710
CLZKV006-2	Recombinant Zika Ectodomain	100 µl	4.705
CLZKV006-3	Recombinant Zika Ectodomain	EA	4.770
CLZKV007	Recombinant Zika Envelope Full Length	200 µl	4.655
CLZKV007-2	Recombinant Zika Envelope Full Length	100 Tests	4.700
CLZKV007-3	Recombinant Zika Envelope Full Length	100 µl	4.705
CLZKV008	Recombinant Zika Envelope Domain-III	1mL	6.540
CLZKV008-2	Recombinant Zika Envelope Domain-III	0.5mL	4.260
CLZKV008-3	Recombinant Zika Envelope Domain-III	50 µl	3.800
CLZKV009	Recombinant Zika Envelope N-Terminal	100 µl	4.470
CLZKV009-2	Recombinant Zika Envelope N-Terminal	50µg	3.710
CLZKV009-3	Recombinant Zika Envelope N-Terminal	1mL	8.070
CLAA3930	Anti-Theta (Thy 1.2), Alloantiserum (Polyclonal) (mouse IgG)	0.5mL	5.150
CLAAG3930	Anti-Theta (Thy 1.2), IgG Fraction (Polyclonal) (mouse IgG)	100 µl	4.770
ENZ-381-150UG	Human Uromodulin	5mL	4.165
F101-KIT	FocusClear™ Kit (Includes 5 ml each of FC-101, MC-301, IS-502)	5mL	4.165
F102-KIT	FocusClear™ Kit (Includes 50 ml each of FC-102, MC-302, IS-503)	5mL	4.165
FC-101	FocusClear™	5mL	4.165
FC-102	FocusClear™	5mL	4.165
FL1-C	FLAER (Alexa 488 proaerolysin variant) solid format-IVD	5mL	4.165
FL1-R	FLAER (Alexa 488 proaerolysin variant) solid format-RUO	50µg	5.580
FL1S-C	FLAER (Alexa 488 proaerolysin variant) liquid format-IVD	200 µl	4.655
FL1S-R	FLAER (Alexa 488 proaerolysin variant) liquid format-RUO	200 µl	4.655
FL2-C	FLAER(Alexa 488 proaerolysin variant) solid format-IVD	200 µl	4.655
FL2-R	FLAER(Alexa 488 proaerolysin variant) solid format-RUO	0.5mg	5.515
FL2S-C	FLAER (Alexa 488 proaerolysin variant) liquid format-IVD	2.5mg	13.870
FL2S-R	FLAER (Alexa 488 proaerolysin variant) liquid format-RUO	50 µl	3.710
IS-502	Immersion Solution-M	50 µl	3.710
IS-503	Immersion Solution-M	0.1mL	3.695
KT027	PAS,(Histology Staining Kits)	1mL	15.255
KT034	Trichome Stain,(Histology Staining Kits)	0.5mg	9.520
MC-301	MountClear™	50 µl	3.710
MC-302	MountClear™	50 µl	3.710
MU01	Bio-Imager Pen; each	100 µl	4.770
MU12	Super PAP PEN (tip 1/5 diameter, 6 mL)"	50µg	3.710
MU22	Mini Super PAP PEN (tip 1/10 diameter, 3 mL)"	50µg	3.810