

Item Number	Description	一次購買量
A01695H	AFP >=95% Pure	3 MG
8187	Anti-Mullerian Hormone Ab	31 MG
8185	Anti-Mullerian Hormone Ab	24.5 MG
R01527	B. afzelii Osp-C Recombinant	0.2 MG
Y01285B	Barbiturate BSA Conjugate	4 mg
Y01284B	Benzodiazepine BSA conjugate	5 mg
Y82603P	BENZODIAZEPINE HRP CONJUGATE	2 ML
A24101H	BETA-DEFENSIN-1(AA1-36)PEPTIDE	0.3 MG
A80108B	BOVINE ANNEXIN I	0.5 MG
A80117B	BOVINE ANNEXIN VI	1 MG
A01245B	Bovine Gamma Globulin	0.1 KG
A07100B	BOVINE SPLEEN EXTRACT	4 ML
K01353B	Chicken anti BSA	16 MG
K03145K	CHICKEN ANTI C MYC PEPTIDE	0.6 MG
C5P04-296	CHICKEN ANTI CRP	2 mg
C4P60-188	CHICKEN ANTI HIRUDIN	8 ML
C01848C	Chicken Anti HIV-1 p24	18.85 MG
C01847C	Chicken Anti HIV-1 p24	23.7 MG
C5G10-188	CHICKEN ANTI IGG	2 ML
C5B01-1881	CHICKEN ANTI PROTEIN A	2 ML
K03500K	CHICKEN ANTI PROTEIN G	4.4 MG
K03500B	CHICKEN ANTI PROTEIN G	2 MG
K03415K	CHICKEN ANTI T7 PEPTIDE	0.5 MG
K03200K	CHICKEN ANTI V5 PEPTIDE	0.8 MG
C4BT04-188	CHICKEN ANTI-BOVINE TSH	2 ML
C5G50-296	CHICKEN ANTI-IGM	2 MG
R18103	CMV A'PP28(UL99)(AD169 STRAIN)	2 MG
R01566	CMV pp 65 (UL83) Recomb.	1 MG
A90150H	COMPLEMENT C1Q	11 MG
Y82290P	COTININE-3-HRP CONJUGATE	3 ML
Y82451P	COTININE-4-HRP CONJUGATE	2 ML
R14400	COXSACKIEVIRUS B1 ANTIGEN	2 MG
R14430	COXSACKIEVIRUS B5 ANTIGEN	8 MG
R14410	COXSACKIEVIRUS B6 ANTIGEN	2 MG
A01258H	Cystatin C, Recombinant	5 MG
K95001C	DONKEY ANTI PROTHROMBIN	1 MG
W41706F	DONKEY ANTI-GOAT IGG (H&L)	1.5 MG
R17020	ECHOVIRUS 2 (CORNELIS STRAIN)	1 ML
Y01305B	EDDP BGG Conjugate	3 mg
Y01306B	EDDP BSA Conjugate	3 mg
Z6S04-308	ESTRADIOL 7-CARBOXYETHYLTHIOET	160 MG
B47822P	G. PIG A'HAEMOPHILUS INFLU.B	1 ML
B47822P	G. PIG A'HAEMOPHILUS INFLU.B	1 mL
Q2B101G	GOAT A' AMYLOID PRE.PRO.FRAME	0.6 ML
Q2B050G	GOAT A' AMYLOID PRECURSOR PRO	0.2 ML
Q2B100G	GOAT A' AMYLOID PRESURSOR PRO	0.2 ML

Q2B060G	GOAT A' PRESENILIN-1 (N-TERM)	1 ML
Q2B070G	GOAT A' PRESENILIN-2 (N-TERM)	0.2 ML
W59141G	GOAT A'ALDOLASE (RABBIT MUSCLE	100 MG
K59174G	GOAT A'PAPAIN (CARICA PAPAYA)	50 MG
Q2B710G	GOAT A'RAGE, N-TERMINAL	0.4 ML
K19868G	GOAT ANTI APO (A)	3 MG
K04321G	GOAT ANTI APO AII	5 ML
K45252B	Goat anti Apolipoprotein AI	2 ML
W99101P	GOAT ANTI BOVINE IGG (H&L)	4 MG
W01244G	Goat anti Chicken IgY (IgG)	2 MG
K62350G	GOAT ANTI CRP	20 ML
G5P63-766	Goat anti Cystatin C	1 MG
K95100G	GOAT ANTI FACTOR X	1 MG
K31800G	GOAT ANTI FERRITIN	2 MG
K03540G	GOAT ANTI GST	1.5 MG
M9Z10-150	GOAT ANTI HAMA	8000 ML
K03080G	GOAT ANTI HEMOGLOBIN	0.4 MG
L66616G	GOAT ANTI HUMAN CRP	255 ML
L66615G	GOAT ANTI HUMAN CRP	130 ML
G5G20-0482	GOAT ANTI HUMAN IGG (GAMMA)	4 ML
W99332G	GOAT ANTI HUMAN IGG (H&L)	5 MG
W99332G	GOAT ANTI HUMAN IGG (H&L)	5 mg
W99149P	GOAT ANTI HUMAN IGG F(AB')2	2 ML
W99155P	GOAT ANTI HUMAN IGM (FCU)	3 ML
B88740G	GOAT ANTI INFLUENZA A H5N1	0.2 MG
K59166G	GOAT ANTI MOUSE APO AI	1.6 MG
K23600G	GOAT ANTI MOUSE APO AI	5 mL
W99180F	GOAT ANTI MOUSE IGG (FC)	6 MG
G5MG13-048	GOAT ANTI MOUSE IGG (H&L)	4 MG
G5MG10-766	Goat anti Mouse IgG (H&L)	2 MG
G5P28-766	Goat anti Prealbumin	2 mg
G5M07-766	Goat anti PSA	1 MG
K34020G	GOAT ANTI RABBIT APO E	1 ML
W99384G	GOAT ANTI RABBIT IGG (H&L)	1 MG
W01261G	Goat Anti Rabbit IgG (H&L)	1 MG
G5RG10-048	GOAT ANTI RABBIT IGG (H&L)	8 mg
W03100G	GOAT ANTI RABBIT IGM	2 ML
G5TG50-048	GOAT ANTI RAT IGM (H&L)	4 MG
D10420G	GOAT ANTI TSH	5 ML
K74110G	GOAT ANTI-APOLIPOPROTEIN CI	3 MG
K74100G	GOAT ANTI-APOLIPOPROTEIN CI	3 ML
K19866G	GOAT ANTI-APOLIPOPROTEIN E	4 ML
W99108P	GOAT ANTI-CAT IGG (FC)	2 ML
K31302G	GOAT ANTI-PSA	10 MG
W99613B	GOAT ANTI-RABBIT IGG (FC)	8 ML
R18620	GST CONTROL AG (HCVNS3)	1 MG
B01234P	GUINEA PIG ANTI MYCOBACTERIUM	3 MG
B47578P	GUINEA PIG ANTI P. AERUGINOSA	3 ML
N01268H	HAMA Serum >600 ng/ml	1 ML
EV9503	HAV Antigen 100X	2 ML
R18210	HAV P2C-P3A RECOMB.	2 MG

R86783	HBSAG (ADR) RECOMB.	51.3 MG
R18170	HCV CORE AG, GENOTYPE 5,RECOMB	5 MG
R18180	HCV CORE AG, GENOTYPE 6 RECOMB	5 MG
R18150	HCV CORE AG,GENOTYPE 3,RECOMB	4 MG
R8A611	HCV NS-4A+B AG RECOMB.	0.1 MG
EV9502	HF Ext-2 Cell Extract	7 ML
9266	HHV6 MONOCLONE ANTIBODY, C5	23 mL
VTI310F	HIV-1 gp41, Recombinant	152 MG
VTI310	HIV-1 gp41, Recombinant	27 MG
VTI310B	HIV-1 gp41, Recombinant	174.6 MG
R18410	HIV-2 ENV.GP36, RECOMB.	17 mg
R86700	HSP-70, M.TUBERCULOSIS,RECOMB.	0.3 MG
7306	HSV-1 CONTROL ANTIGEN	187 ML
A90120H	HUMAN AZUROCIDIN	0.2 MG
A33129H	HUMAN COLLAGEN TYPE VI	1.25 MG
VTI885	Human EGF Recomb Type A	92 MG
A01685H	Human Epididymis Protein 4	100 PMOL
A01369H	Human FSH > 95% Pure	1 MG
A42303H	HUMAN GM-CSF, RECOMB.	0.04 MG
A38100H	HUMAN HEMOGLOBIN A1C	7 MG
A01374H	Human IgD	0.075 MG
A42212H	HUMAN IL-12, RECOMB.	0.01 MG
A42213H	HUMAN IL-13, RECOMB.	0.02 MG
A42202H	HUMAN IL-2, RECOMB	0.45 MG
Z01248M	Human Immunoglobulins	5 MG
A01401H	HUMAN LIVER FERRITIN	4 MG
A42025H	HUMAN M-CSF, RECOMB.	0.01 MG
A01251H	Human MCP-1, Recombinant	0.1 mg
A01268H	Human Myeloma IgE, Kappa	1 ML
A99850H	HUMAN MYELOMA IGM	2 MG
A42453H	HUMAN NEUROTROPHIN-3, RECOMB.	0.02 mg
A42451H	HUMAN NGF-B, RECOMB.	0.04 MG
A24032H	HUMAN NPR-B(AA 288-302)PEPTIDE	2.5 MG
A24032H	HUMAN NPR-B(AA 288-302)PEPTIDE	2.5 mg
A24030H	HUMAN NPR-C(AA 199-212)PEPTIDE	2 MG
A01391H	HUMAN OSTEOPONTIN	0.2 MG
A01402H	HUMAN PLACENTA FERRITIN	5 MG
H6T08-275	HUMAN THYROGLOBULIN ANTIGEN	29 MG
A42310H	HUMAN TNF-BETA, RECOMB.	0.06 MG
A42104H	HUMAN TRAIL/APO2L, RECOMB.	0.15 MG
A75510H	HUMAN TSH >95% PURE	0.1 MG
A42120H	HUMAN VEGF, RECOMB.	0.01 MG
R86480	INFLUENZA A (A/KIEV/301/94)	2 MG
R86874	INFLUENZA A (A/SHANGDONG/9/93)	3 MG
R01245	Influenza A (A/Solomon Island)	3 mg
R01419	Influenza A H1 (Swine) Peptide	0.05 MG
R01424	Influenza A H1 Peptide	0.2 MG
R01423	Influenza A H1 Peptide	0.1 MG
R88240	INFLUENZA A H5N1 HEMAGGLUTININ	0.4 MG
R88540	INFLUENZA A H5N1 HEMAGGLUTININ	0.35 MG
R88640	INFLUENZA A H5N1 HEMAGGLUTININ	0.15 MG

R88340	INFLUENZA A H5N1 NEURAMINIDASE	0.25 MG
R88235	INFLUENZA A H5N1 NS1	0.05 MG
R88245	INFLUENZA A H5N1 NS2	0.05 MG
R01421	Influenza A N1 (Swine) Peptide	0.15 MG
R01427	Influenza A N1 Peptide	0.1 MG
R86873	INFLUENZA A(A/TAIWAN/1/86)H1N1	1 MG
R01247	Influenza B (B/Florida/07/04)	2 mg
BIO-52085/S	ISOLATE II RNA/DNA/Protein Kit	3 PK
A07302B	JO-1 ANTIGEN	2000 UNIT
A01404H	LACTATE DEHYDROGENASE TOTAL	300 UNIT
R01515	LEISHMANIA CHAGASI, RECOMB.	0.1 MG
E86913M	MAB - PROCALCITONIN/CALCITONIN	2 MG
Q55351M	MAB TO 8-HYDROXYGUANOSINE	0.7 MG
C65136M	MAB TO ADENOVIRUS HEXON	0.1 mg
C66514M	Mab to Aflatoxin	28 MG
C66515M	Mab to Aflatoxin Clone	95 MG
C01662M	MAB TO AFLATOXIN M1 AND B1	1.5 mg
K44640M	MAB TO ALK. PHOS. (APAAP)	1 ML
H55804M	MAB TO ALPHA 1 A'CHYMOTRYPSIN	2.6 MG
H55380M	MAB TO ALPHA 1 A'CHYMOTRYPSIN	2.4 MG
H55803M	MAB TO ALPHA 1 A'CHYMOTRYPSIN	2 MG
H55703M	MAB TO ALPHA 1 ANTITRYPSIN	2 MG
H55704M	MAB TO ALPHA 1 ANTITRYPSIN	1 MG
H45195M	MAB TO ALPHA 1-ANTITRYPSIN	2 MG
G55192M	MAB TO AMITRIPTYLINE	0.2 MG
H55501M	MAB TO AMYLASE	2 MG
Q67497M	MAB TO AMYLOID BETA, N-TERM	0.3 MG
Q67594M	MAB TO AMYLOID BETA, N-TERM	0.3 MG
Q67594M	MAB TO AMYLOID BETA, N-TERM	0.3 mg
Q67110M	MAB TO AMYLOID BETA,N-TERMINAL	0.3 MG
H45409M	MAB TO APOLIPOPROTEIN AI	1 MG
MAC23-034	MAB TO APOLIPOPROTEIN B	817 MG
K82341M	MAB TO ATRAZINE	5 MG
C86542M	MAB TO B. ANTHRACIS (LF)	2 mg
C86110M	MAB TO B. ANTHRACIS (PROT. AG)	2 MG
C86110M	MAB TO B. ANTHRACIS (PROT. AG)	2 mg
C86613M	MAB TO BACILLUS ANTHRACIS	1 MG
G01272M	MAB to Barbitol	5 mg
G49846M	MAB TO BENZOYLECGONINE (BZE)	0.6 MG
Q06101M	MAB TO BETA AMYLOID N-TERM	0.4 ML
G55270M	MAB TO BETA LACTAMASE	3.2 MG
P24318M	MAB TO BETA-DEFENSIN-3(AA 6-22	0.03 MG
H86290M	MAB TO BNP	5 MG
C86980M	MAB TO BORRELIA BURGDORFERI	1 MG
C86420M	MAB TO BORRELIA GARINII	2 mg
P55102M	MAB TO BOVINE IMMUNOGLOBULIN	0.4 MG
MAM40-511	MAB TO C-MYC PEPTIDE	290 MG
E86710M	MAB TO C-PEPTIDE	18 mg
C01236M	MAB TO C. TRACHOMATIS LPS	0.4 MG
C55135M	MAB TO C. TRACHOMATIS MOMP	4 ML
C55151M	MAB TO C. TRACHOMATIS MOMP	4 ML

C55180M	MAB TO C. TRACHOMATIS MOMP	1 ML
G49854M	MAB to Caffeine	1 MG
G49853M	MAB to Caffeine	0.4 ML
K67519M	MAB TO CATENIN BETA, PTYR 654	0.3 MG
K01291M	MAB to Catenin, beta	0.2 MG
K67109M	MAB TO CATENIN, BETA, CORE	0.3 MG
P01146B	MAB TO CD11C GP 150/95	0.2 MG
P01151F	MAB TO CD13 MYELOID CELLS	0.1 MG
MAL147-6114	MAB to CD147	0.3 MG
P87535M	MAB TO CD147	0.6 mg
MAL66-801	MAB TO CD3	582.8 MG
P01106B	MAB TO CD3	0.2 MG
MEL68-930T	MAB TO CD36	26 MG
MAL41-006	MAB to CD41	0.2 MG
MAL43-059	MAB to CD43	0.3 MG
MAL75-211	MAB TO CD44	56.2 MG
MAL75-211T	MAB TO CD44	112 MG
MAL45-241	MAB TO CD45	18.4 MG
P86613M	MAB TO CD45	3 MG
P01125M	MAB TO CD45 LCA	0.2 MG
P42717M	MAB TO CD49B	0.8 MG
P86601M	MAB TO CD5	2 MG
P01114B	MAB TO CD5	0.2 MG
MAL70-152	MAB TO CD54	30 MG
P01193F	MAB TO CD61	0.2 MG
MJP34-375	MAB to CD71 Transferrin Recep.	4 MG
MAL08-804	MAB TO CD8	406.8 mg
P54520M	MAB TO CD86	0.2 MG
M01251M	MAB to CEA	2 MG
EV9522	MAB TO CHIKUNGUNYA VIRUS	53 mg
C01365M	MAB to Chlamydia species	0.3 MG
MAV07-743	MAB TO CHLAMYDIA SPECIES LPS	1564 MG
H55136M	MAB TO CHYMOTRYPSIN	0.2 MG
M01312M	MAB to Claudin-3 (aa 30-80)	3 MG
M1A343M	MAB TO COLLAGEN TYPE III,HUMAN	0.1 ML
M61403M	MAB TO COLLAGEN TYPE IV, HUMAN	3 ML
H08020M	MAB TO COMPLEMENT C3B (BETA)	0.1 MG
G49855M	MAB TO CORTISOL	0.2 ML
E55101M	MAB TO CRF	0.1 MG
M86842F	MAB TO CRP	2 MG
M01242M	MAB to CRP	4 MG
M86003M	MAB TO CRP	2 MG
M01332M	MAB to Cyfra-21-1, Keratin K19	0.15 MG
H01304M	MAB to Cystatin C	14 mg
MAM39-221	MAB TO CYTOKERATIN 19	0.1 MG
C65861M	MAB TO CYTOMEGALOVIRUS (GP GH)	2 MG
N86500M	MAB TO D-DIMER	3 MG
N01253M	MAB to D-dimer	1 MG
C01839M	MAB to Dengue Virus NS1	5 MG
H44350M	MAB TO DESMOCOLLIN 3	15 mL
G55103M	MAB TO DIGOXIN	10.8 MG

C01379M	MAB to Diphtheria Toxin	2 MG
H55404M	MAB TO DNA	1.8 MG
H55304M	MAB TO DNA	0.4 MG
C55154M	MAB TO E. COLI	5.4 MG
C55177M	MAB TO E. COLI	0.8 ML
C55540M	MAB TO E. COLI	1.4 MG
C55405M	MAB TO E. COLI	0.2 MG
C86272M	MAB TO E. COLI ENTEROTOXIN B	2 MG
C65211M	MAB TO EBV NUCLEAR ANTIGEN	0.3 MG
G01306M	MAB to EDDP	5 mg
H55204M	MAB TO ELASTASE NEUTROPHIL	0.2 MG
H1A204M	MAB TO ENDOSTATIN	0.02 MG
H55940M	MAB TO ENDOTHELIN	0.8 MG
H55449M	MAB TO ENDOTHELIN	0.2 MG
H55403M	MAB TO ENDOTHELIN	0.1 MG
H54248M	Mab to Endothelin C- terminal	0.2 MG
H54870M	MAB to Endothelin C-terminal	5.4 MG
H54183M	MAB TO EPITHELIAL MEMBRANE AG	0.2 MG
P14500M	MAB TO ERYTHROPOIETIN	1.5 MG
H01316M	MAB to FABP	2 MG
N55195M	MAB TO FACTOR VIII	4 ML
N55110M	MAB TO FACTOR VIII	0.4 MG
N55980M	MAB TO FACTOR XII HEAVY CHAIN	0.25 MG
H86492M	MAB TO FATTY ACID BINDING PROT	5 MG
N77190M	MAB TO FIBRINOGEN	1.5 MG
N86429M	MAB TO FIBRINOPEPTIDE A	2 MG
N86720M	MAB TO FIBRINOPEPTIDE A	2 MG
N54229M	MAB TO FILAMIN 90KDA	0.8 MG
H54065M	MAB TO FOLATE	2 ML
K01361M	MAB to Galectin-3	9.25 mL
K01381M	MAB to Galectin-3	10 mg
MAD55-142	MAB TO GENTAMICIN	195 MG
G55161M	MAB TO GENTAMICIN	0.6 MG
E86122M	MAB TO GHRELIN	2 MG
E86512M	MAB TO GHRELIN	2 MG
D24460R	MAB TO GLUCAGON-LIKE PEPTIDE 1	0.02 MG
H86067M	MAB TO GLYCERALDEHYDE-3-PDH	2 MG
P55440M	MAB TO GOAT IMMUNOGLOBULIN	0.6 MG
C55305M	MAB TO GRAM NEG. ENDOTOXIN	4 ML
E01287M	MAB to Growth Hormone Receptor	2 MG
E01289M	MAB to Growth Hormone Receptor	2 MG
E01290M	MAB to Growth Hormone Receptor	2 MG
M67340M	MAB TO GST (PGEX)	0.3 MG
C86401P	MAB TO HBSAG	3 MG
C86600P	MAB TO HBSAG (AYW)	3 MG
E45569M	MAB TO HCG (ALPHA SUBUNIT)	8 MG
MAF05-022	MAB TO HCG BETA	494 MG
E86280M	MAB TO HCG BETA	1 MG
E82583M	MAB TO HCG-BETA C-TERMINAL	3 MG
C8A116M	MAB TO HCV CORE ANTIGEN	0.5 MG
C8A017M	MAB TO HCV CORE ANTIGEN	0.3 MG

C01237M	MAB TO HCV NS-4B	3 MG
M01322M	MAB to HE4	3 MG
H55902M	MAB TO HEMOGLOBIN	1.2 MG
H01293M	MAB TO HEMOGLOBIN A1C	0.2 MG
C86843M	MAB TO HEPATITIS B 'E' ANTIGEN	3 mg
C8A034M	MAB TO HEPATITIS B CORE (AYW)	0.3 MG
C65206M	MAB TO HERPES TYPE 6 EARLY AG	2 mg
C65302M	MAB TO HERPES TYPE 6 GP90	3 MG
C65200M	MAB TO HERPES TYPE 6 P150	0.1 mg
C01654M	Mab to HIV-1 P24	180 MG
C65479M	MAB TO HIV-1 P24	3 MG
C18111M	MAB TO HIV-1(PND OF MN STRAIN)	0.2 MG
MAV56-271	MAB TO HPV 16, E2 (18-41)	19.2 MG
C86627M	MAB TO HPV16	3 MG
H86248M	MAB TO HSP-25/27	2 MG
C65115M	MAB TO HSV-2 REGULATORY PROT.	3 MG
H24201M	MAB TO HU PRO-ANP (AA 12-25)	0.02 MG
M86641B	MAB to Human Alpha Fetoprotein	2 MG
K01295M	MAB to Human GCSF	2 MG
K01296M	MAB to Human GCSF	1 MG
M01253M	MAB to Human Glypican-1	0.3 MG
E86202M	MAB TO HUMAN GROWTH HORMONE	3 MG
M24102M	MAB TO HUMAN GST PI	1.03 MG
Z87210P	MAB TO HUMAN IGE	1 MG
Z87304M	MAB TO HUMAN IGE	1 MG
Z01253P	Mab to IgA Fc	3 mg
Z86210M	MAB TO IGA1	3 MG
MAG40-015	MAB TO IGE	336 MG
K55170M	MAB TO IGF-IR	0.5 MG
Z90003C	MAB TO IGG1 (FC)	2.5 MG
P55214M	MAB TO IL-1 RECEPTOR	0.6 MG
P14670M	MAB TO IL-8	1.5 MG
G55605M	MAB TO IMIPRAMINE	0.8 MG
C01279M	MAB to Influenza A H1	2 MG
C01280M	MAB to Influenza A H1	2 MG
C01604M	MAB to Influenza A H2	1 MG
C86490P	MAB to Influenza A H5	4 mg
C01442M	MAB to Influenza A NS1	1 MG
C86633M	MAB TO INFLUENZA B (NP)	1 MG
C01763M	MAB to Influenza B (NP)	5 mg
C55601M	MAB TO INFLUENZA B NEURAMINIDA	3 MG
E86705M	MAB TO INSULIN	5 MG
E55837M	MAB TO INSULIN RECEPTOR	0.2 MG
E86210M	MAB TO INSULIN/PROINSULIN, RAT	7 MG
H55402M	MAB to Intercalated DNA	0.8 MG
K18472M	MAB TO INTERLEUKIN 2 RECEPTOR	0.4 MG
M24124M	MAB TO LAMININ 5	0.3 MG
H44340M	MAB TO LDL	0.05 MG
H86412M	MAB TO LEPTIN	3 MG
H4A352M	MAB TO LEPTIN	0.3 ML
H86730M	MAB TO LEPTIN	1 MG

H86901M	MAB TO LEPTIN	0.5 MG
MDF07-037	MAB TO LH	309 MG
M1F07-412	MAB TO LH	27501 mg
C01915M	MAb to Listeria flagella	3 MG
C01916M	MAb to Listeria flagella	3 MG
H67214M	MAB TO M-CADHERIN	0.2 MG
C86810M	MAB TO M. TUBERCULOSIS, 38KDA	2 MG
C86380M	MAB TO M. TUBERCULOSIS, 38KDA	1 MG
MAB08-829	MAB TO MALTOSE BINDING PROTEIN	14.8 MG
C01726M	MAb to Measles Virus	3 mg
G82902M	MAB TO METHADONE	4 MG
G01280M	MAb to Methadone	5 mg
G01271M	MAb to Methamphetamine	5 mg
MAD09-034	MAB TO MORPHINE	159 MG
G31297M	MAB TO MORPHINE	4 MG
G49663M	MAB TO MORPHINE	3 MG
G49662M	MAB TO MORPHINE	0.6 MG
P01231M	MAB TO MOUSE CD18 (LFA-1 BETA)	1 MG
P01243M	MAB TO MOUSE CD28	0.5 MG
P01207M	MAB TO MOUSE CD3 EPSILON	1.5 MG
P01211B	MAB TO MOUSE CD4 (L3T4)	0.5 MG
P01251F	MAB TO MOUSE CD44 (LY-24)	1 MG
P01255M	MAB TO MOUSE CD45 (LCA)	0.5 MG
P01267C	MAB TO MOUSE CD54 (ICAM-1)	0.2 MG
P01267B	MAB TO MOUSE CD54 (ICAM-1)	0.5 MG
P01275M	MAB TO MOUSE CD71	4 MG
P01275F	MAB TO MOUSE CD71	1 MG
P01277M	MAb to Mouse CD90.2 (Thy1.2)	0.2 MG
P54102M	MAB TO MOUSE IGG3	0.5 MG
P18422M	MAB TO MOUSE IL-2	2 MG
N01241M	MAB TO MOUSE TPA	0.4 MG
C01852M	Mab to MPV Fusion Protein	4 MG
C01851M	Mab to MPV Nucleoprotein	12 MG
C01454M	MAb to MRSA	1 MG
M86205M	MAB TO MUC1	2 MG
C55104M	MAB TO MYCOBACTERIUM AVIUM	1.4 MG
C55101M	MAB TO MYCOBACTERIUM AVIUM	0.8 MG
C55810M	MAB TO MYCOBACTERIUM AVIUM	0.4 MG
C55181M	MAB TO MYCOBACTERIUM AVIUM	0.4 MG
Q01234M	MAb to Myelin Basic Protein	1 MG
H86142B	MAB TO MYOGLOBIN CARDIAC	4 MG
C55804M	MAB TO NEISSERIA GONORRHOEAE	2.4 MG
C55380M	MAB TO NEISSERIA GONORRHOEAE	0.6 MG
C55580M	MAB TO NEISSERIA GONORRHOEAE	0.4 MG
G13021M	MAB TO NEOMYCIN W/BSA CONJ	3 mL
C86019M	MAB TO NEWCASTLE DISEASE VIRUS	1 MG
Q01245M	MAb to Non-Neuronal Enolase	2 MG
G01275M	MAb to Opium	5 mg
M66101M	MAb to Osteopontin (NT)	102 MG
M66104M	MAb to Osteopontin (NT)	102 MG
C01661M	Mab to P. falciparum HRP-2	0.3 MG

MAM42-801	MAB TO P53 (A.A. 32-79)	193 GM
N01234M	MAB TO PAI-1 (INHIBITORY)	1.2 MG
E86120M	MAB TO PAPP-A	20 MG
E86101M	MAB TO PAPP-A	17 MG
E86101B	MAb to PAPP-A	2 MG
C65300M	MAB TO PARAINFLUENZA TYPE 2	0.4 MG
C65300M	MAB TO PARAINFLUENZA TYPE 2	0.4 mg
K01370M	Mab to Pepsinogen I	1 MG
G55163M	MAB TO PHENYTOIN	1 MG
K67141M	MAB TO PHOSPHOTHREONINE	0.3 MG
C86942M	MAb to Plasmodium falciparum	2 MG
C86863M	MAb to Plasmodium falciparum	2 MG
C30027M	MAB TO POLIOVIRUS 3	0.5 mL
Q06120M	MAB TO PRION PROTEIN	0.3 ML
Q06850M	MAB TO PRION PROTEIN	0.4 ML
H24202M	MAB TO PRO ANP (A.A. 40-55)	0.02 MG
H24203M	MAB TO PRO-ANP (AA 80-93)	0.02 MG
H86056M	MAB TO PRO-BNP N-TERMINAL	4 MG
E24220M	MAB TO PRO-RELAXIN 1	0.02 MG
H24270M	MAB TO PROANP (A.A.40-55)	0.02 MG
H24110M	MAB TO PROANP(A.A.12-25)	0.02 MG
H24204M	MAB TO PROANP(A.A.12-25)	0.02 MG
H24205M	MAB TO PROANP(A.A.12-25)	0.02 MG
H24260M	MAB TO PROANP(A.A.40-55)	0.02 MG
H86451B	MAB TO PROBNP, N-TERMINAL	3 MG
H01364M	Mab to proBNP, N-Terminal	3 MG
G55707M	MAB TO PROCAINAMIDE	4 MG
G55470M	MAb to Procainamide	0.6 MG
E01307M	MAb to Procalcitonin	3 MG
E86241M	MAB TO PROCALCITONIN	2 MG
MCF10-145	MAB TO PROLACTIN	552 MG
G01278M	MAb to Propoxyphene	4 mg
K01298M	MAb to Proteinase 3	3 MG
M66116M	MAb TO PSA FREE	37 MG
M66114M	MAb TO PSA TOTAL	111 MG
M86506P	MAB TO PSA, TOTAL	2 MG
M55705M	MAB TO PSE1/KU PROTEIN	1 MG
P55614M	MAB TO RABBIT IMMUNOGLOBULIN	0.4 MG
P54211M	MAB TO RAT CD11B	1 MG
H72811M	MAB TO RAT CYTOCHROME P450	10 BLOT
P55741M	MAB TO RAT IMMUNOGLOBULIN	0.8 MG
E24520M	MAB TO RELAXIN 1	0.03 mg
E24620M	MAB TO RELAXIN 2	0.04 MG
Q01127M	MAB TO RHODOPSIN	0.125 MG
C86370M	MAB TO RICIN, RCA60	1 MG
C86750M	MAB TO RICIN, RCA60	3 mg
MCV41-124	MAB TO ROTAVIRUS	7.1 MG
MCV41-121	MAB TO ROTAVIRUS	1 MG
C65610M	MAB TO RUBEOLA (MEASLES) VIRUS	0.6 MG
MAV100-287	MAB TO SEB	5 MG
H86907M	MAB TO SLOX-1	2 MG

M75301M	MAB TO SM. CELL LUNG CARCINOMA	0.5 MG
C55573M	MAB TO STAPHYLOCOCCUS AUREUS	1 MG
M67504M	MAB TO STAT5, PTYR 694/699	0.2 MG
C01532M	MAB to Strep A	7 MG
C55504M	MAB TO STREP A	5 ML
C55560M	MAB TO STREP AGALACTIAE	6 MG
Q24360M	MAB TO SUBSTANCE P	0.3 MG
Q01247M	MAB to Synaptopodin	0.15 MG
C55803M	MAB TO TGV	1 MG
C55802M	MAB TO TGV	0.8 MG
G55120M	MAB TO THEOPHYLLINE	2 ML
E01234M	MAB TO THYROGLOBULIN	2 MG
E01235M	MAB TO THYROGLOBULIN	2 MG
MAT02-764	MAB TO THYROXINE (T4)	29 MG
H39100M	Mab to TIMP-1	0.4 MG
C86319P	MAB TO TOXOPLASMA GONDII	8 MG
C01588M	MAB to Toxoplasma gondii	1 MG
N63520M	MAB TO TPA	3 MG
G01254M	MAB to Tramadol	3 MG
H86113M	MAB TO TRANSFERRIN	4 MG
C01573M	MAB to Trichomonas foetus	5.2 mg
H86228M	MAB TO TROPONIN I-CARDIAC	7 MG
H86307B	MAB TO TROPONIN I-CARDIAC	2 MG
H86267M	MAB TO TROPONIN I-CARDIAC	3 mg
H86055M	MAB TO TROPONIN I-CARDIAC	2 mg
H86745M	MAB TO TROPONIN I-CARDIAC,PHOS	1 MG
H55043M	MAB TO TRYPSIN	0.6 MG
H55431M	MAB TO TRYPSIN	0.4 MG
H55134M	MAB TO TRYPSIN	0.2 MG
MCT04-005	MAB TO TSH	287 MG
MAT04-176	MAB TO TSH	1363 MG
MAT04-004	MAB TO TSH	204 MG
MCT04-003	MAB TO TSH	402 MG
Q06339M	MAB TO UBIQUITIN (A.A. 50-65)	0.2 ML
G55108M	MAB TO VALPROIC ACID	0.4 MG
E24108M	MAB TO VASOPRESSIN	0.44 MG
N01242M	MAB TO VITRONECTIN	0.2 MG
H01239M	MAB TO VLDL RECEPTOR	0.6 MG
H01241M	MAB TO VLDL RECEPTOR	0.4 MG
C05106M	MAB TO VZV (155KDA)	5 MG
C01540M	MAB to West Nile Virus	2 MG
C55196M	MAB-INFLUENZA B NEURAMINIDASE	2 MG
N55199M	MAB-PREKALLIKREIN HEAVY CHAIN	0.4 MG
C86231M	MAB-STAPH. AUREUS ENTEROTOXIN	2 MG
Y01280B	Methadone BGG conjugate	5 mg
Y01298B	Methadone BSA conjugate	2 mg
Y82135P	METHAMPHETAMINE-S-HRP CONJUGAT	5 ML
A86613H	MONOSIALOGLANGLIOSIDE GM3	11 MG
A42161M	MOUSE IL-6, RECOMB.	0.07 MG
A03169M	MOUSE MYELOMA IGM,K (TEPC 183)	9 mg
M0P20-500	MOUSE SERUM, LIPID-STRIPPED	975 ML

EV9512	MUMPS ANTIGEN IN BHK-21	97 mL
EV8003	Mumps II Antigen	642 mL
A01395H	MYELOPEROXIDASE B (MPO B)	0.3 MG
N64007B	NORMAL BOVINE SERUM STER FILT	300 ML
N01256C	Normal Canine (EDTA)	100 ML
N01255F	Normal Feline (EDTA)	100 ML
N01261F	Normal Feline Plasma (Heparin)	150 ML
Y01275B	Opium BSA conjugate	5 mg
Y82250B	OXYCODONE BSA CONJUGATE	1 MG
C01761C	PAb to Chicken Anti HCV	14 MG
R02802	PARAINFLUENZA TYPE 1 AG (VP1)	6 ML
K67560M	PHOSPHOSERINE (SET OF 6 MABS)	4 ST
A01389P	Pig Pancreas Alpha Amylase	75 KU
Y01278B	Propoxyphene BSA conjugate	5 mg
A81277H	PROSTATIC ACID PHOSPHATASE	0.2 GM
Z0B02-194	PROTEIN A, RECOMBINANT	0.69 GM
A01237H	PSA ACT Complex	0.05 MG
BIO-27027	Quick-Stick Ligase	6 PK
BIO-27028	Quick-Stick Ligase	3 PK
Q2B010R	R' A' NEUROFIBRILLARY TANGLE	1 ML
Q2B020R	RABBIT A' AMYLOID BETA N-TERM	1 ML
T89421R	RABBIT A' BOV. COLLAGEN TYPE IV	4 ML
K88201R	RABBIT A' CX3CR1 EXTRACEL. LOOP	0.2 mg
B65660F	RABBIT A' HELICOBACTER PYLORI	3 ML
R5V100-754	RABBIT A' STAPH. ENTEROTOXIN B	2 mg
R5V149-754	RABBIT A' STAPH. ENTEROTOXIN H	4 mg
Q2B040R	RABBIT A' UBIQUITIN	0.2 ML
D24910R	RABBIT A'-RAT GYANYLIN AA78-92	0.22 ML
K59343P	RABBIT A'ALCOHOL DEHYDROGENASE	40 MG
Q88600R	RABBIT A'AMYLOID PRECURSOR PRO	0.1 MG
B59136R	RABBIT A'BETA D GALACTOSIDASE	20 MG
T40230R	RABBIT A'BOVINE COLLAGEN II	1.5 mL
T40248R	RABBIT A'BOVINE COLLAGEN III	2.5 ML
W59157R	RABBIT A'CARBONIC ANHYDRASE II	150 MG
Q24910R	RABBIT A'CCK-A REC (AA 180-195	0.2 ML
Q24710R	RABBIT A'CCK-B REC (AA 191-204	0.3 ML
T40241R	RABBIT A'CHICKEN COLLAGEN III	1.5 ML
D24010R	RABBIT A'CHOLECYSTOKININ REC A	0.2 ML
Q4A561R	RABBIT A'ENKEPHALIN MET 5	0.1 ML
T89171R	RABBIT A'FISH COLLAGEN TYPE I	3.5 ML
T40211R	RABBIT A'HUMAN COLLAGEN TYPE V	2.5 ML
K24032R	RABBIT A'HUMAN NPR-B AA288-302	0.08 ML
T40269R	RABBIT A'MOUSE LAMININ	2.5 ML
Q4A643R	RABBIT A'OPIOID REC. KAPPA	0.1 ML
K24005R	RABBIT A'OX-FIBRINOGEN(SOLUBLE	0.02 ML
T40205R	RABBIT A'RAT COLLAGEN TYPE V	2.5 ML
K24980R	RABBIT A'RESISTIN (33-90)	0.04 ML
K55101R	RABBIT A'SECRETOGRANIN II, R/H	1 ML
D24220R	RABBIT A'SIALOPROTEIN AA 39-47	0.08 ML
D24650R	RABBIT A'THYMOSIN BETA-10(38-4	0.02 ML
D24251R	RABBIT A'THYMOSIN BETA-4 (1-4)	0.1 ML

B88520R	RABBIT ANTI ACE 2 (MIDDLE)	0.3 MG
B88703R	RABBIT ANTI ACE 2 N-TERMINAL	0.3 MG
T40113R	RABBIT ANTI BOVINE COLLAGEN I	3.5 ML
K03145R	RABBIT ANTI C-MYC PEPTIDE	0.2 ML
K59166R	RABBIT ANTI C-REL SUBUNIT	0.1 ML
D24112R	RABBIT ANTI CALCITONIN	0.02 ML
Q24310R	RABBIT ANTI CAMP	0.06 ML
B01247R	Rabbit anti Canine Heartworm	2 MG
K24202R	RABBIT ANTI CEA	0.1 ML
T59107R	RABBIT ANTI COLLAGEN TYPE V	1 MG
T59108R	RABBIT ANTI COLLAGEN TYPE VI	1 MG
R3S01-008	RABBIT ANTI CORTISOL	236.6 mL
R3S01-259	RABBIT ANTI CORTISOL-3	13 ML
K59420R	RABBIT ANTI CUL2(A.A. 733-745)	0.1 ML
K59451R	RABBIT ANTI CUL5 (A.A. 4-18)	0.1 ML
M59156R	RABBIT ANTI CYCLIN E	0.1 ML
Q4A234R	RABBIT ANTI D2L DOPAMINE REC.	0.1 ML
Q4A545R	RABBIT ANTI D4 DOPAMINE RECEPT	0.3 ML
W59168R	RABBIT ANTI ELASTASE	100 MG
Q4A861R	RABBIT ANTI ENOS	0.3 ML
R3S04-248	RABBIT ANTI ESTRADIOL-17BETA-	6.5 ML
K03122R	RABBIT ANTI GLU-GLU PEPTIDE	0.2 MG
K59137R	RABBIT ANTI GLUCOSE OXIDASE	50 MG
R5GG17-0482	RABBIT ANTI GOAT IGG (FC)	2 MG
R5GG10-0482	RABBIT ANTI GOAT IGG (H&L)	6 MG
W99119R	RABBIT ANTI GOAT IGG (H&L)	1.5 MG
R5GG10-0482	RABBIT ANTI GOAT IGG (H&L)	6 mg
R5V46-259	RABBIT ANTI GROUP A STREP	5 MG
K24102R	Rabbit anti Hu ANP a.a. 1-28	0.02 ML
K24410R	Rabbit anti Human BNP (1-10)	0.2 ML
K01327R	Rabbit anti Human HER2	0.1 MG
K01331R	Rabbit anti Human Merlin	0.1 MG
K55102R	RABBIT ANTI HUMAN RESISTIN	0.2 MG
K24024R	Rabbit anti Human Urotensin II	0.08 ML
B01420R	Rabbit anti Inf A H1 (Swine)	0.2 MG
B01424R	Rabbit anti Influenza A H1	0.2 mg
B88340R	RABBIT ANTI INFLUENZA A H5N1	0.1 MG
B88240R	RABBIT ANTI INFLUENZA A H5N1	0.1 MG
K59410R	RABBIT ANTI KLH	0.6 MG
K4A536R	RABBIT ANTI LEPTIN AMINO TERM.	0.1 ML
K4A361R	RABBIT ANTI LEPTIN AMINO TERM.	0.1 ML
K59403P	RABBIT ANTI LUCIFERASE	40 MG
W99189A	RABBIT ANTI MOUSE IGG (H&L)	1.5 ML
T24100R	RABBIT ANTI MOUSE LAMININ 1	0.04 ML
K01240R	RABBIT ANTI MOUSE TPA	1 MG
K63679R	RABBIT ANTI MOUSE UROKINASE	0.8 MG
Q4A942R	RABBIT ANTI MU OPIOID RECEP	0.1 ML
Q4A761R	RABBIT ANTI MUSCARINIC M4 REC.	0.1 ML
K59100R	RABBIT ANTI NF-Y	0.1 MG
K59444R	RABBIT ANTI NF2 (MERLIN) PS518	0.1 MG
K59184R	RABBIT ANTI NFKB P105 SUBUNIT	0.1 ML

Q4A161R	RABBIT ANTI NICOTINIC A3 REC.	0.1 ML
K24031R	RABBIT ANTI NPR-A (AA 294-308)	0.06 ML
K24080R	RABBIT ANTI NPR-BI	0.04 ML
Q06390R	RABBIT ANTI NR2B SUBUNIT	0.05 MG
K24300R	Rabbit anti Oxidized Lp(a)	0.06 ML
K59471R	RABBIT ANTI PARC (2503-2517)	0.1 ML
K59336P	RABBIT ANTI PEP CARBOXYLASE	20 MG
K4A860R	RABBIT ANTI RAT ANP	0.1 ML
K01349R	Rabbit anti SAH	3 ML
D24218R	RABBIT ANTI SIALOPROTEIN	0.06 ML
D24422R	RABBIT ANTI SIALOPROTEIN	0.04 ML
D24219R	RABBIT ANTI SIALOPROTEIN	0.02 ML
D24224R	RABBIT ANTI SIALOPROTEIN	0.02 ML
B01831R	Rabbit anti Strep pneumoniae	2 ML
B47831R	Rabbit anti Strep pneumoniae	1 ML
K03415R	RABBIT ANTI T7 PEPTIDE	0.6 MG
D24159R	Rabbit anti Thymosin Alpha-1	0.02 ML
D24691R	RABBIT ANTI THYMOSIN BETA-10	0.1 ML
D24269R	RABBIT ANTI THYMOSIN BETA-10	0.02 ML
K10900R	RABBIT ANTI TRYPSIN	13 ML
F30282R	RABBIT ANTI VANCOMYCIN	0.2 ML
B88035R	RABBIT ANTI WEST NILE VIRUS	0.1 MG
W99111C	RABBIT ANTI-CHICKEN IGY (FC)	6 MG
K24360R	RABBIT ANTI-EGF RECEPTOR	0.4 ML
K65702R	RABBIT ANTI-FLUORESCEIN	2 ML
Q24810R	RABBIT ANTI-HUMAN SECRETIN	0.3 ML
T24420R	RABBIT ANTI-MOUSE NIDOGEN 2	0.04 ML
K59361R	RABBIT ANTI-PEP CARBOXYLASE	4 ML
K51050R	RABBIT ANTI-PSA	5 ML
A2B200H	RAGE, C-TERMINAL PEPTIDE	5 MG
W01240R	Rat anti Mouse IgG (H&L)	4 MG
A42006R	RAT IL-6, RECOMB.	0.02 MG
A42014R	RAT TNF-A, RECOMB.	0.08 MG
A86602R	RAT TROPONIN COMPLEX (I-T-C)	0.5 MG
A86080R	RAT TROPONIN T-CARDIAC	0.3 mg
R29124	RSV, LONG STRAIN	2 MG
EV9513-HRP	Rubella - HRP Cong.	2.5 MG
EL-05-11	Rubella K2S Antigen	4 MG
R01492	Rubella Virus E2 Recomb.	2 MG
R01569	Salmonella typhi pagC Recomb.	3 MG
R18520	SARS-COV, E PROTEIN, RECOMB.	3 MG
R18325	SARS-COV, NUCL. (1-49) RECOMB.	2 MG
R18402	SARS-COV, NUCL.(340-390) RECOM	4 MG
R18490	SARS-COV, NUCLEOCAPSID, RECOMB	3 MG
R18572	SARS-COV, SPIKE (C-TERM) RECOM	3 MG
R18526	SARS-COV, SPIKE (MIDDLE) RECOM	3 MG
R18850	SARS-COV, SPIKE (N-TERM) RECOM	1 MG
BIO-96002/S	SensiFAST SYBR & Fluor Kit	10 PK
K45890S	SHEEP ANTI APO-AII	3 mL
Q55101S	SHEEP ANTI CYCLIC AMP	0.2 ML
Q55102S	SHEEP ANTI CYCLIC GMP	0.2 ML

K90030C	SHEEP ANTI FACTOR H (BETA 1H)	3 mL
K95111S	SHEEP ANTI FACTOR XIII	5 MG
K01254S	SHEEP ANTI MOUSE FACTOR IX	2 MG
K59138S	SHEEP ANTI PEROXIDASE (HRP)	50 MG
K01242S	SHEEP ANTI RABBIT TPA	0.6 MG
W01236S	SHEEP ANTI RABBIT UROKINASE	0.2 ML
K01252S	SHEEP ANTI RAP	0.2 MG
K01245S	SHEEP ANTI TPA	0.6 MG
F30369S	SHEEP ANTI VANCOMYCIN	160 ML
A66441S	SHEEP IGG-CA/SS, 45-55MG/ML	740 MG
A66551S	SHEEP IGG, PROTEIN A	10 MG
A72300S	SHEEP PGHS-1 (COX-1)	0.2 MG
V8Z21-2711	STREPTAVIDIN	4 ML
V8Z21-2712	STREPTAVIDIN	3 ML
R18201	T. pallidum p17 Ag Recombinant	3 MG
A86108H	TAFI	0.1 MG
A42300H	TGF BETA 3, RECOMB	0.25 MG
EV8608	Toxo Antigen Lysate	352 MG
EV9519	Toxo Grade II Antigen W/NP40	37 MG
R18612	TOXOPLASMA GONDII MIC 3 RECOMB	5 MG
R18262	TOXOPLASMA GONDII P24 (GRAI)	5 MG
9538	Treponema pallidum Ag, Recomb	15.3 MG
A86610H	TRISIALOGANGLIOSIDE GT1B	2 mg
A86825H	TROPONIN I - SKELETAL	0.2 MG
R01586	Trypanosoma cruzi (Chagas) 1F8	2 MG
R01588	Trypanosoma cruzi (Chagas) FRA	2 MG
R01541	Trypanosoma cruzi TcF recomb.	8.5 MG
R01542	Trypanosoma cruzi TcFr2 Recomb	6 MG
R14040	VARICELLA ZOSTER VIRUS ANTIGEN	2 MG
R18401	VZV AG, ORF9 (DUMAS) RECOMB	1 MG