

货号	品名	描述
400-14AF	AF CANINE GM-CSF (100UG)	CANINE GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR - (ANIMAL FREE) - (C-GM-CSF)
400-11AF	AF CANINE IL-2 (100UG)	CANINE INTERLEUKIN-2 (ANIMAL FREE) - (C-IL-2)
400-09AF	AF CANINE IL-4 (100UG)	CANINE INTERLEUKIN-4 (ANIMAL FREE) - (C-IL-4)
400-17AF	AF EQUINE PDGF-BB (100UG)	EQUINE PLATELET DERIVED GROWTH FACTOR-BB - (ANIMAL FREE) - (E-PDGF-BB)
400-18AF	AF EQUINE VEGF-165 (100UG)	EQUINE VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (ANIMAL FREE) - (E-VEGF-165)
800-03AF	AF H/M FGF-8 (100UG)	HUMAN/ MOUSE FIBROBLAST GROWTH FACTOR-8 (ANIMAL FREE) - (H/M FGF-8)
800-05AF	AF H/M IHH (100UG)	HUMAN/ MOUSE INDIAN HEDGEHOG (ANIMAL FREE) - (H/M IHH)
800-06AF	AF H/M NT-3 (100UG)	HUMAN/ MOUSE NEUROTROPHIN-3 (ANIMAL FREE) - (H/M NT-3)
800-07AF	AF H/M TGF-B3 (LIQ) (100UG)	HUMAN/ MOUSE TRANSFORMING GROWTH FACTOR-BETA 3 (ANIMAL FREE) - (LIQUID) - (H/M TGF-B3)
800-11AF	AF H/M TGF-B3 (LYOP) (100UG)	HUMAN/ MOUSE TRANSFORMING GROWTH FACTOR-BETA 3 (ANIMAL FREE) - (LYOPHILIZED) -(H/M TGF-B3)
800-01AF	AF H/M/R ACTIVIN A (100UG)	HUMAN/ MOUSE/ RAT ACTIVIN A (ANIMAL FREE) - (H-M-R ACTIVIN A)
800-02AF	AF H/M/R BMP-2 (100UG)	HUMAN/ MOUSE/ RAT BONE MORPHOGENETIC PROTEIN-2 (ANIMAL FREE) - (H-M-R BMP-2)
800-04AF	AF H/M/R GDF-11 (100UG)	HUMAN/ MOUSE/ RAT GROWTH AND DIFFERENTIATION FACTOR-11 (ANIMAL FREE) - (H/M/R GDF-11)
100-156AF	AF HUMAN ACRP-30 (100UG)	HUMAN GLOBULAR ACRP-30 (ANIMAL FREE) - (H-GARCP)
100-206AF	AF HUMAN AREG (100UG)	HUMAN AMPHIREGULIN (ANIMAL FREE) - (H-AREG)
100-24AF	AF HUMAN BAFF/BLYS (100UG)	HUMAN BAFF/BLYS - (ANIMAL FREE)
100-01AF	AF HUMAN BDNF (100UG)	HUMAN BRAIN DERIVED NEUROTROPIC FACTOR (ANIMAL FREE) - (H-BDNF)
100-38AF	AF HUMAN BETA-NGF (100UG)	HUMAN BETA-NERVE GROWTH FACTOR (ANIMAL FREE) - (H-BETA-NGF)
100-25AF	AF HUMAN CD-40 LIGAND (100UG)	HUMAN CD-40 LIGAND (ANIMAL FREE)
100-59AF	AF HUMAN CNTF (100UG)	HUMAN CILIARY NEUROTROPHIC FACTOR (ANIMAL FREE) - (H-CNTF)
100-162AF	AF HUMAN EBI3 SUB (IL-27) (100UG)	HUMAN EPSTEIN-BARR VIRUS INDUCED GENE-3 (ANIMAL FREE) - (H-EBI3 SUB)
100-26AF	AF HUMAN EGF (100UG)	HUMAN EPIDERMAL GROWTH FACTOR (ANIMAL FREE) - (H-EGF)
100-07AF	AF HUMAN EG-VEGF (100UG)	HUMAN ENDOCRINE GLAND-VASCULAR ENDOTHELIAL GROWTH FACTOR (ANIMAL FREE) - (H-EG-VEGF)
100-183AF	AF HUMAN FGF-10 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 10 (ANIMAL FREE) - (H-FGF-10)
100-148AF	AF HUMAN FGF-21 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-21 (ANIMAL FREE) - (H-FGF-21)
100-31AF	AF HUMAN FGF-4 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 4 (ANIMAL FREE) - (H-FGF-4)
100-200AF	AF HUMAN FGF-5 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 5 (ANIMAL FREE) - (H-FGF-5)
100-201AF	AF HUMAN FGF-6 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 6 (ANIMAL FREE) - (H-FGF-6)
100-187AF	AF HUMAN FGF-7/KGF (10UG)	HUMAN FIBROBLAST GROWTH FACTOR 7/(KGF) (ANIMAL FREE) - (H-FGF 7/KGF)
100-215AF	AF HUMAN FGF-9 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 9 (ANIMAL FREE) - (H-FGF-9)
100-29AF	AF HUMAN FGF-ACIDIC (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-ACIDIC (ANIMAL FREE) - (H-FGF-ACID/FGF-1)
100-28AF	AF HUMAN FGF-BASIC 147 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 147 BASIC (ANIMAL FREE) - (H-FGF-BASIC 147)
100-146AF	AF HUMAN FGF-BASIC154 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 154 BASIC (ANIMAL FREE) - (H-FGF-BASIC 154)
100-21AF	AF HUMAN FLT-3 LIGAND (100UG)	HUMAN FLT-3 LIGAND (ANIMAL FREE)
100-30AF	AF HUMAN GALECTIN-1 (100UG)	HUMAN GALECTIN-1 (ANIMAL FREE)
100-72AF	AF HUMAN G-CSF (100UG)	HUMAN GRANULOCYTE COLONY STIMULATING FACTOR (ANIMAL FREE) - (H-G-CSF)
100-171AF	AF HUMAN GDF-15 (100UG)	HUMAN GROWTH AND DIFFERENTIATION FACTOR 15 (ANIMAL FREE) - (H-GDF-15)
100-02AF	AF HUMAN GDNF (100UG)	HUMAN GLIAL DERIVED NEUROTROPHIC FACTOR (ANIMAL FREE) - (H-GDNF)
100-40AF	AF HUMAN GH (100UG)	HUMAN GROWTH HORMONE (ANIMAL FREE) - (H-GH)
100-08AF	AF HUMAN GM-CSF (100UG)	HUMAN GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR (ANIMAL FREE) - (H-GM-CSF)
100-180AF	AF HUMAN HB-EGF (100UG)	HUMAN HEPARIN BINDING EGF-LIKE GROWTH FACTOR (ANIMAL FREE) - (HB-EGF)
100-77AF	AF HUMAN IFN-Y (100UG)	HUMAN INTERFERON-GAMMA (ANIMAL FREE) - (H-IFN-Y)
100-34AF	AF HUMAN IGF-I (100UG)	HUMAN INSULIN-LIKE GROWTH FACTOR I (ANIMAL FREE) - (H-IGF-I)
100-14AF	AF HUMAN IGF-II (100UG)	HUMAN INSULIN-LIKE GROWTH FACTOR II (ANIMAL FREE) - (H-IGF-II)
100-173AF	AF HUMAN IL-1 ALPHA (100UG)	HUMAN INTERLEUKIN-1 ALPHA (ANIMAL FREE) - (H-IL-1 ALPHA)
100-167AF	AF HUMAN IL-1 BETA (100UG)	HUMAN INTERLEUKIN-1-BETA (ANIMAL FREE) - (H-IL-1-BETA)
100-195AF	AF HUMAN IL-1 RA (100UG)	HUMAN IL-1 RA (IL-1F3) - (ANIMAL FREE)
100-83AF	AF HUMAN IL-10 (100UG)	HUMAN INTERLEUKIN-10 (ANIMAL FREE) - (H-IL-10)
100-84AF	AF HUMAN IL-11 (100UG)	HUMAN INTERLEUKIN-11 (ANIMAL FREE) - (H-IL-11)
100-86AF	AF HUMAN IL-15 (100UG)	HUMAN INTERLEUKIN-15 - (ANIMAL FREE) - (H-IL-15)
100-152AF	AF HUMAN IL-17F (100UG)	HUMAN INTERLEUKIN-17F - (ANIMAL FREE) - (H-IL-17F)
100-88AF	AF HUMAN IL-19 (100UG)	HUMAN INTERLEUKIN-19 (ANIMAL FREE) - (H-IL-19)
100-12AF	AF HUMAN IL-2 (100UG)	HUMAN INTERLEUKIN-2 - (ANIMAL FREE) - (H-IL-2)
100-221AF	AF HUMAN IL-2 C126S (10UG)	HUMAN INTERLEUKIN-2 IL-2 C126S - (ANIMAL FREE) - (H-IL-2)
100-90AF	AF HUMAN IL-21 (10UG)	HUMAN INTERLEUKIN-21 - (ANIMAL FREE) - (H-IL-21)
100-80AF	AF HUMAN IL-3 (100UG)	HUMAN INTERLEUKIN-3 - (ANIMAL FREE) - (H-IL-3)
100-204AF	AF HUMAN IL-31 (100UG)	HUMAN INTERLEUKIN-31 - (ANIMAL FREE) - (H-IL-31)
100-09AF	AF HUMAN IL-4 (100UG)	HUMAN INTERLEUKIN-4 - (ANIMAL FREE) - (H-IL-4)
100-191AF	AF HUMAN IL-5 (100UG)	HUMAN INTERLEUKIN-5 - (ANIMAL FREE) - (H-IL-5)
100-10AF	AF HUMAN IL-6 (100UG)	HUMAN INTERLEUKIN-6 - (ANIMAL FREE) - (H-IL-6)
100-11AF	AF HUMAN IL-7 (100UG)	HUMAN INTERLEUKIN-7 - (ANIMAL FREE) - (H-IL-7)
100-37AF	AF HUMAN LEPTIN (10MG)	HUMAN LEPTIN (ANIMAL FREE)

100-47AF	AF HUMAN LIF (100UG)	HUMAN LEUKEMIA INHIBITORY FACTOR - (ANIMAL FREE) - (H-LIF)
100-03AF	AF HUMAN M-CSF (100UG)	HUMAN MACROPHAGE COLONY STIMULATING FACTOR - (ANIMAL FREE) - (H-M-CSF)
100-22AF	AF HUMAN MYOSTATIN (100UG)	HUMAN MYOSTATIN (ANIMAL FREE)
100-46AF	AF HUMAN NRG1-B (100UG)	HUMAN NEUREGULIN 1-BETA - (ANIMAL FREE) - (NRG-1-B)
100-140AF	AF HUMAN OMENTIN (100UG)	HUMAN OMENTIN (ANIMAL FREE)
100-56AF	AF HUMAN OSM (100UG)	HUMAN ONCOSTATIN M - (ANIMAL FREE) - (H-OSM)
100-16AF	AF HUMAN PDGF-AA (100UG)	HUMAN PLATELET DERIVED GROWTH FACTOR-AA - (ANIMAL FREE) - (H-PDGF-AA)
100-17AF	AF HUMAN PDGF-AB (100UG)	HUMAN PLATELET DERIVED GROWTH FACTOR-AB - (ANIMAL FREE) - (H-PDGF-AB)
100-18AF	AF HUMAN PDGF-BB (100UG)	HUMAN PLATELET DERIVED GROWTH FACTOR-BB - (ANIMAL FREE) - (H-PDGF-BB)
100-198AF	AF HUMAN PLGF-3 (100UG)	HUMAN PLACENTA GROWTH FACTOR - (ANIMAL FREE) - (H-PLGF)
100-81AF	AF HUMAN PSP (100UG)	HUMAN PERSEPHIN - (ANIMAL FREE) - (H-PSP)
100-55AF	AF HUMAN PTN (100UG)	HUMAN PLEIOTROPHIN - (ANIMAL FREE) - (H-PTN)
100-19AF	AF HUMAN RANK LIGAND (100UG)	HUMAN SOLUBLE RANK LIGAND (ANIMAL FREE)
100-160AF	AF HUMAN RELM-BETA (100UG)	HUMAN RELM-BETA (ANIMAL FREE)
100-04AF	AF HUMAN SCF (100UG)	HUMAN STEM CELL FACTOR (ANIMAL FREE) - (H-SCF)
100-209AF	AF HUMAN TGF-ALPHA (100UG)	HUMAN TRANSFORMING GROWTH FACTOR ALPHA - (ANIMAL FREE) - (H-TGF-ALPHA)
100-111AF	AF HUMAN TNF-ALPHA (100UG)	HUMAN TUMOR NECROSIS FACTOR ALPHA - (ANIMAL FREE) - (H-TNF-ALPHA)
100-116AF	AF HUMAN VEGF-121 (100UG)	HUMAN VASCULAR ENDOTHELIAL GROWTH FACTOR-121 - (ANIMAL FREE) - (H-VEGF-121)
100-44AF	AF HUMAN VEGF-165 (100UG)	HUMAN VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (ANIMAL FREE) - (H-VEGF-165)
100-197AF	AF HUMAN WISP-2/CTGF-L (100UG)	HUMAN WNT 1-INDUCIBLE-SIGNALING PATHWAY PROTEIN 2 - (ANIMAL FREE) - (H-WISP-2/CTGF-L)
200-11AF	AF MOUSE BETA-NGF (100UG)	MOUSE BETA-NERVE GROWTH FACTOR- (ANIMAL FREE) - (M-BETA-NGF)
200-90AF	AF MOUSE CNTF (100UG)	MOUSE CILIARY NEUROTROPHIC FACTOR - (ANIMAL FREE) - (M-CNTF)
200-53AF	AF MOUSE EGF (100UG)	MOUSE EPIDERMAL GROWTH FACTOR - (ANIMAL FREE) - (M-EGF)
200-13AF	AF MOUSE FGF-9 (100UG)	MOUSE FIBROBLAST GROWTH FACTOR-9 (ANIMAL FREE) - (M-FGF-9)
200-12AF	AF MOUSE FGF-BASIC (100UG)	MOUSE FIBROBLAST GROWTH FACTOR BASIC (ANIMAL FREE) - (M-FGF-BASIC)
200-06AF	AF MOUSE FLT-3 LIGAND (100UG)	MOUSE FLT-3 LIGAND (ANIMAL FREE)
200-37AF	AF MOUSE GDNF (100UG)	MOUSE GLIAL DERIVED NEUROTROPHIC FACTOR - (ANIMAL FREE) - (M-GDNF)
200-15AF	AF MOUSE GM-CSF (100UG)	MOUSE GRANULOCYTE MACROPHAGE COLONY STIMULATING FACTOR - (ANIMAL FREE) - (M-GM-CSF)
200-16AF	AF MOUSE IFN-Y (100UG)	MOUSE INTERFERON-GAMMA - (ANIMAL FREE) - (M-IFN-Y)
200-86AF	AF MOUSE IGF-II (100UG)	MOUSE INSULIN-LIKE GROWTH FACTOR II - (ANIMAL FREE) - (M-IGF-II)
200-87AF	AF MOUSE IL-1 ALPHA (100UG)	MOUSE INTERLEUKIN 1 ALPHA - (ANIMAL FREE) - (M-IL-1 ALPHA)
200-84AF	AF MOUSE IL-10 (100UG)	MOUSE INTERLEUKIN 10 - (ANIMAL FREE) - (M-IL-10)
200-64AF	AF MOUSE IL-11 (100UG)	MOUSE INTERLEUKIN 11 - (ANIMAL FREE) - (M-IL-11)
200-59AF	AF MOUSE IL-17A (100UG)	MOUSE INTERLEUKIN-17A (ANIMAL FREE) - (M IL-17A)
200-60AF	AF MOUSE IL-17E/IL-25 (100UG)	MOUSE INTERLEUKIN-17E/IL-25 (ANIMAL FREE) - (M-IL-17E/IL-25)
200-62AF	AF MOUSE IL-17F (100UG)	MOUSE INTERLEUKIN-17F (ANIMAL FREE) - (M-IL-17F)
200-75AF	AF MOUSE IL-19 (100UG)	MOUSE INTERLEUKIN 19 (ANIMAL FREE) - (M-IL-19)
200-17AF	AF MOUSE IL-2 (100UG)	MOUSE INTERLEUKIN 2 - (ANIMAL FREE) - (M-IL-2)
200-70AF	AF MOUSE IL-21 (100UG)	MOUSE INTERLEUKIN 21 (ANIMAL FREE) - (M-IL-21)
200-77AF	AF MOUSE IL-22 (100UG)	MOUSE INTERLEUKIN-22 (ANIMAL FREE) - (M-IL-22)
200-01AF	AF MOUSE IL-3 (100UG)	MOUSE INTERLEUKIN-3 (ANIMAL FREE) - (M-IL-3)
200-71AF	AF MOUSE IL-31 (100UG)	MOUSE INTERLEUKIN-31 (ANIMAL FREE) - (M-IL-31)
200-36AF	AF MOUSE IL-33 (100UG)	MOUSE INTERLEUKIN-33 (ANIMAL FREE) - (M-IL-33)
200-81AF	AF MOUSE IL-36 GAMMA (100UG)	MOUSE INTERLEUKIN-36 GAMMA (ANIMAL FREE) - (M-IL-36)
200-18AF	AF MOUSE IL-4 (100UG)	MOUSE INTERLEUKIN-4 (ANIMAL FREE) - (M-IL-4)
200-20AF	AF MOUSE IL-5 (100UG)	MOUSE INTERLEUKIN-5 (ANIMAL FREE) - (M-IL-5)
200-02AF	AF MOUSE IL-6 (100UG)	MOUSE INTERLEUKIN-6 (ANIMAL FREE) - (M-IL-6)
200-03AF	AF MOUSE IL-7 (100UG)	MOUSE INTERLEUKIN 7 - (ANIMAL FREE) - (M-IL-7)
200-26AF	AF MOUSE LEPTIN (10MG)	MOUSE LEPTIN (ANIMAL FREE)
200-33AF	AF MOUSE LIF (100UG)	MOUSE LEUKEMIA INHIBITORY FACTOR (ANIMAL FREE) - (M-LIF)
200-08AF	AF MOUSE M-CSF (100UG)	MOUSE MACROPHAGE COLONY STIMULATING FACTOR (ANIMAL FREE) - (M-M-CSF)
200-78AF	AF MOUSE MIF (100UG)	MOUSE MIGRATION INHIBITORY FACTOR (ANIMAL FREE) - (M-MIF)
200-50AF	AF MOUSE P28 SUB (IL-27) (100UG)	MOUSE P28 SUBUNIT (IL-27) (ANIMAL FREE) - (M-P28 SUB)
200-04AF	AF MOUSE RANK LIGAND (100UG)	MOUSE SOLUBLE RANK LIGAND (ANIMAL FREE)
200-89AF	AF MOUSE RELM GAMMA (100UG)	MOUSE RELM GAMMA (ANIMAL FREE)
200-09AF	AF MOUSE SCF (100UG)	MOUSE STEM CELL FACTOR (ANIMAL FREE) - (M-SCF)
200-31AF	AF MOUSE TNF-ALPHA (100UG)	MOUSE TUMOR NECROSIS FACTOR-ALPHA (ANIMAL FREE) - (M-TNF-ALPHA)
200-32AF	AF MOUSE TPO (100UG)	MOUSE THROMBOPOIETIN (ANIMAL FREE) - (M-TPO)
400-08AF	AF PORCINE FLT-3 LIGAND (100UG)	PORCINE FLT-3 LIGAND (ANIMAL FREE)
400-12AF	AF PORCINE GM-CSF (100UG)	PORCINE GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR (ANIMAL FREE) - (P-GM-CSF)
400-15AF	AF PORCINE IL-2 (100UG)	PORCINE INTERLEUKIN-2 (ANIMAL FREE) - (P-IL-2)
400-10AF	AF PORCINE IL-4 (100UG)	PORCINE INTERLEUKIN-4 (ANIMAL FREE) - (P-IL-4)
400-03AF	AF PORCINE IL-8 (100UG)	PORCINE INTERLEUKIN 8 (CXCL8) (ANIMAL FREE) - (P-IL-8)

300-02AF	AF RAT FGF-BASIC (100UG)	RAT FIBROBLAST GROWTH FACTOR-BASIC (ANIMAL FREE) - (R-FGF-BASIC)
300-10AF	AF RAT GDNF (100UG)	RAT GLIAL DERIVED NEUROTROPHIC FACTOR (ANIMAL FREE) - (R-GDNF)
300-35AF	AF RAT IL-10 (100UG)	RAT INTERLEUKIN 10 (ANIMAL FREE) - (R-IL-10)
300-38AF	AF RAT IL-2 (100UG)	RAT INTERLEUKIN-2 (ANIMAL FREE) - (R-IL-2)
300-39AF	AF RAT IL-3 BETA (100UG)	RAT INTERLEUKIN-3 BETA - (ANIMAL FREE) - (R-IL-3 BETA)
300-09AF	AF RAT IL-6 (100UG)	RAT INTERLEUKIN-6 (ANIMAL FREE) - (R-IL-6)
300-33AF	AF RAT M-CSF (100UG)	RAT MACROPHAGE COLONY STIMULATING FACTOR (ANIMAL FREE) - (R-M-CSF)
300-11AF	AF RAT PROLACTIN (100UG)	RAT PROLACTIN (ANIMAL FREE)
300-40AF	AF RAT SHH (100UG)	RAT SONIC HEDGEHOG - (ANIMAL FREE) - (R-SHH)
300-31AF	AF RAT VEGF-165 (100UG)	RAT VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (ANIMAL FREE) - (R-VEGF-165)
MAB-200-IL3522	ANTI-MOUSE MONO IL-35 (22)	ANTI-MOUSE IL-35 (CLONE V1.4C4.22), MOUSE IGG2B/K
MAB-200-IL3522B	ANTI-MOUSE MONO IL-35 (22) BI	ANTI-MOUSE IL-35 (CLONE V1.4C4.22), MOUSE IGG2B/K-BIOTIN
MAB-200-IL3525	ANTI-MOUSE MONO IL-35 (25)	ANTI-MOUSE IL-35 (CLONE V1.4F5.25), MOUSE IGG2B/K
MAB-200-IL3525B	ANTI-MOUSE MONO IL-35 (25) BI	ANTI-MOUSE IL-35 (CLONE V1.4F5.25), MOUSE IGG2B/K-BIOTIN
MAB-200-IL3529	ANTI-MOUSE MONO IL-35 (29)	ANTI-MOUSE IL-35 (CLONE V1.4H6.29), MOUSE IGG2B/K
MAB-200-IL3529B	ANTI-MOUSE MONO IL-35 (29) BI	ANTI-MOUSE IL-35 (CLONE V1.4H6.29), MOUSE IGG2B/K-BIOTIN
400-14	CANINE GM-CSF (100UG)	CANINE GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR - (C-GM-CSF)
400-11	CANINE IL-2 (100UG)	CANINE INTERLEUKIN-2 (C-IL-2)
400-09	CANINE IL-4 (100UG)	CANINE INTERLEUKIN-4 (C-IL-4)
500-03	CTG HUMAN FLT-3 LIGAND (100UG)	CTG HUMAN FLT-3 LIGAND
500-16	CTG HUMAN IL-10 (100UG)	CTG HUMAN INTERLEUKIN-10 - (H-IL-10)
500-08	CTG HUMAN IL-15 (100UG)	CTG HUMAN INTERLEUKIN-15 - (H-IL-15)
500-01	CTG HUMAN IL-2 (100UG)	CTG HUMAN INTERLEUKIN-2 (H-IL-2)
500-09	CTG HUMAN IL-21 (100UG)	CTG HUMAN INTERLEUKIN-21 - (H-IL-21)
500-04	CTG HUMAN IL-3 (100UG)	CTG HUMAN INTERLEUKIN-3 - (H-IL-3)
500-05	CTG HUMAN IL-4 (100UG)	CTG HUMAN INTERLEUKIN-4 - (H-IL-4)
500-06	CTG HUMAN IL-6 (100UG)	CTG HUMAN INTERLEUKIN-6 - (H-IL-6)
500-07	CTG HUMAN IL-7 (100UG)	CTG HUMAN INTERLEUKIN-7 - (H-IL-7)
500-23	CTG HUMAN PDGF-AA (100UG)	CTG HUMAN PLATELET DERIVED GROWTH FACTOR-AA - (H-PDGF-AA)
500-25	CTG HUMAN PDGF-BB (100UG)	CTG HUMAN PLATELET DERIVED GROWTH FACTOR-BB - (H-PDGF-BB)
500-02	CTG HUMAN SCF (100UG)	CTG HUMAN STEM CELL FACTOR - (H-SCF)
500-21	CTG HUMAN TGF-BETA 1 (100UG)	CTG HUMAN TRANSFORMING GROWTH FACTOR BETA 1 - (H-TGF-BETA)
500-20	CTG HUMAN TPO (100UG)	CTG HUMAN THROMBOPOIETIN - (H-TPO)
400-17	EQUINE PDGF-BB (100UG)	EQUINE PLATELET DERIVED GROWTH FACTOR-BB - (E-PDGF-BB)
100-18	EQUINE VEGF-165 (100UG)	EQUINE VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (E-VEGF-165)
400-02	GUINEA PIG IP-10 (100UG)	GUINEA PIG IP-10 / CXCL10
800-09	H/F SDF-1 B / CXCL12 (100UG)	HUMAN/ FELINE STROMAL CELL-DERIVED FACTOR-1 BETA - (H/F SDF-1 B)
800-03	H/M FGF-8 (100UG)	HUMAN/ MOUSE FIBROBLAST GROWTH FACTOR-8 - (H/M FGF-8)
800-05	H/M IHH (100UG)	HUMAN/ MOUSE INDIAN HEDGEHOG - (H/M IHH)
800-06	H/M NT-3 (100UG)	HUMAN/ MOUSE NEUROTROPHIN-3 - (H/M NT-3)
800-07	H/M TGF-B3 (LIQ) (100UG)	HUMAN/ MOUSE TRANSFORMING GROWTH FACTOR-BETA 3 - (LIQUID) - (H/M TGF-B3)
800-11	H/M TGF-B3 (LYOP) (100UG)	HUMAN/ MOUSE TRANSFORMING GROWTH FACTOR-BETA 3 - (LYOPHILIZED) - (H/M TGF-B3)
800-01	H/M/R ACTIVIN A (100UG)	HUMAN/ MOUSE/ RAT ACTIVIN A - (H-M-R ACTIVIN A)
800-02	H/M/R BMP-2 (100UG)	HUMAN/ MOUSE/ RAT BONE MORPHOGENETIC PROTEIN-2 - (H-M-R BMP-2)
800-04	H/M/R GDF-11 (100UG)	HUMAN/ MOUSE/ RAT GROWTH AND DIFFERENTIATION FACTOR-11 - (H/M/R GDF-11)
100-206	HUMAN AREG (100UG)	HUMAN AMPHIREGULIN - (H-AREG)
100-23	HUMAN ARTEMIN (100UG)	HUMAN ARTEMIN
100-24	HUMAN BAFF/BLYS (100UG)	HUMAN BAFF/BLYS
100-27	HUMAN BCA-1 (100UG)	HUMAN BETA-CELL ATTRACTING CHEMOKINE 1 (CXCL13) - (H-BCA-1)
100-192	HUMAN BD-3 (100UG)	HUMAN BETA-DEFENSIN 3 - (H-BD-3)
100-01	HUMAN BDNF (100UG)	HUMAN BRAIN DERIVED NEUROTROPHIC FACTOR - (H-BDNF)
100-38	HUMAN BETA-NGF (100UG)	HUMAN BETA-NERVE GROWTH FACTOR - (H-BETA NGF)
100-212	HUMAN BMP-4 (100UG)	HUMAN BONE MORPHOGENETIC PROTEIN-4 - (H-BMP-4)
100-214	HUMAN BMPR-1A (100UG)	HUMAN BONE MORPHOGENETIC PROTEIN RECEPTOR TYPE-1A / ALK-3, FC TAG - (H-BMPR-1A)
100-25	HUMAN CD40 LIGAND (100UG)	HUMAN CD40 LIGAND
100-36	HUMAN CHEMERIN (100UG)	HUMAN CHEMERIN
100-59	HUMAN CNTF (100UG)	HUMAN CILIARY NEUROTROPHIC FACTOR - (H-CNTF)
100-60	HUMAN CTGF (100UG)	HUMAN CONNECTIVE TISSUE GROWTH FACTOR - (H-CTGF)
100-162	HUMAN EBI-3 SUB (IL-27) (100UG)	HUMAN EPSTEIN-BARR VIRUS INDUCED GENE-3 - ((H-EBI-3 SUB (IL-27))
100-26	HUMAN EGF (100UG)	HUMAN EPIDERMAL GROWTH FACTOR - (H-EGF)
100-07	HUMAN EG-VEGF (100UG)	HUMAN ENDOCRINE GLAND VASCULAR ENDOTHELIAL GROWTH FACTOR - (H-EG-VEGF)
100-185	HUMAN ENA-78/CXCL5 (100UG)	HUMAN ENA-78/(CXCL5)
100-178	HUMAN EOTAXIN (100UG)	HUMAN EOTAXIN (CCL11)

100-179	HUMAN EOTAXIN-3 (100UG)	HUMAN EOTAXIN-3 (CCL26)
100-06	HUMAN EXODUS-2 (100UG)	HUMAN EXODUS-2 (CCL21)
100-183	HUMAN FGF-10 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-10 - (H-FGF-10)
100-148	HUMAN FGF-21 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-21 - (H-FGF-21)
100-68	HUMAN FGF-22 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-22 - (H-FGF-22)
100-31	HUMAN FGF-4 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-4 - (H-FGF-4)
100-200	HUMAN FGF-5 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-5 - (H-FGF-5)
100-201	HUMAN FGF-6 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-6 - (H-FGF-6)
100-187	HUMAN FGF-7/KGF (100UG)	HUMAN FIBROBLAST GROWTH FACTOR-7 - (H-FGF-7)
100-215	HUMAN FGF-9 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 9 - (H-FGF-9)
100-29	HUMAN FGF-ACIDIC (100UG)	HUMAN FIBROBLAST GROWTH FACTOR ACIDIC - (H-FGF-ACIDIC)
100-28	HUMAN FGF-BASIC 147 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 147 BASIC - (H-FGF-BASIC 147)
100-146	HUMAN FGF-BASIC 154 (100UG)	HUMAN FIBROBLAST GROWTH FACTOR 154 BASIC - (H-FGF-BASIC 154)
100-21	HUMAN FLT-3 LIGAND (100UG)	HUMAN FLT-3 LIGAND
100-41	HUMAN FOLLISTATIN (100UG)	HUMAN FOLLISTATIN
100-174	HUMAN FRACTALKINE (100UG)	HUMAN FRACTALKINE (CX3CL1)
100-156	HUMAN GACRP-30 (100UG)	HUMAN GLOBULAR ACRP-30
100-30	HUMAN GALECTIN-1 (100UG)	HUMAN GALECTIN-1
100-154	HUMAN GALECTIN-3 (100UG)	HUMAN GALECTIN-3
100-72	HUMAN G-CSF (100UG)	HUMAN GRANULOCYTE COLONY STIMULATING FACTOR - (H-G-CSF)
100-171	HUMAN GDF-15 (100UG)	HUMAN GROWTH AND DIFFERENTIATION FACTOR-15 - (H-GDF-15)
100-172	HUMAN GDF-15-D (100UG)	HUMAN GROWTH AND DIFFERENTIATION FACTOR-15 (D VARIANT) - (H-GDF-15-D)
100-71	HUMAN GDF-5 (100UG)	HUMAN GROWTH AND DIFFERENTIATION FACTOR-5 - (H-GDF-5)
100-02	HUMAN GDNF (100UG)	HUMAN GLIAL DERIVED NEUROTROPHIC FACTOR - (H-GDNF)
100-40	HUMAN GH (100UG)	HUMAN GROWTH HORMONE - (H-GH) - MINI -100 UG
100-08	HUMAN GM-CSF (100UG)	HUMAN GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR - (H-GM-CSF)
100-32	HUMAN GRO-A/CXCL1 (100UG)	HUMAN GRO-ALPHA (CXCL1) - (H-GRO-A)
100-123	HUMAN GRO-B/CXCL2 (100UG)	HUMAN GRO-BETA (CXCL2) - (H-GRO-B)
100-170	HUMAN GRO-Y (100UG)	HUMAN GRO-GAMMA (CXCL3) - (H-GRO-Y)
100-180	HUMAN HB-EGF (100UG)	HUMAN HEPARIN BINDING EGF-LIKE GROWTH FACTOR - (H-HB-EGF)
100-54	HUMAN IFN-A 2A (100UG)	HUMAN INTERFERON-ALPHA 2A - (H-IFN-A 2A)
100-52	HUMAN IFN-A 2B (100UG)	HUMAN INTERFERON-ALPHA 2B - (H-IFN-A 2B)
100-169	HUMAN IFN-LAMBDA (IL-29) (1MG)	HUMAN INTERFERON-LAMBDA - (H-INF-LAMBDA)
100-77	HUMAN IFN-Y (100UG)	HUMAN INTERFERON-GAMMA - (H-IFN-Y)
100-34	HUMAN IGF-I (100UG)	HUMAN INSULIN-LIKE GROWTH FACTOR I - (H-IGF-I)
100-14	HUMAN IGF-II (100UG)	HUMAN INSULIN-LIKE GROWTH FACTOR II - (H-IGF-II)
100-173	HUMAN IL-1 A (100UG)	HUMAN INTERLEUKIN-1 ALPHA/IL-1F1 - (H-IL-1 A)
100-167	HUMAN IL-1 B (100UG)	HUMAN INTERLEUKIN 1-BETA - (H-IL-1 B)
100-195	HUMAN IL-1 RA (100UG)	HUMAN IL-1 RA (IL-1F3)
100-83	HUMAN IL-10 (1MG)	HUMAN INTERLEUKIN-10 - (H-IL-10)
100-84	HUMAN IL-11 (100UG)	HUMAN INTERLEUKIN-11 - (H-IL-11)
100-85	HUMAN IL-13 (100UG)	HUMAN INTERLEUKIN-13 - (H-IL-13)
100-86	HUMAN IL-15 (100UG)	HUMAN INTERLEUKIN-15 - (H-IL-15)
100-144	HUMAN IL-16 (100UG)	HUMAN INTERLEUKIN-16 - (H-IL-16)
100-87	HUMAN IL-17A (100UG)	HUMAN INTERLEUKIN-17A - (H-IL-17A)
100-161	HUMAN IL-17AF (100UG)	HUMAN INTERLEUKIN-17AF HETERODIMER - (H-IL-17AF)
100-149	HUMAN IL-17E/IL-25 (100UG)	HUMAN INTERLEUKIN-17E/IL-25 - (H-IL-17E/IL-25)
100-152	HUMAN IL-17F (100UG)	HUMAN INTERLEUKIN-17F - (H-IL-17F)
100-88	HUMAN IL-19 (100UG)	HUMAN INTERLEUKIN-19 - (H-IL-19)
100-12	HUMAN IL-2 (100UG)	HUMAN INTERLEUKIN-2 - (H-IL-2)
100-89	HUMAN IL-20 (100UG)	HUMAN INTERLEUKIN-20 - (H-IL-20)
100-90	HUMAN IL-21 (100UG)	HUMAN INTERLEUKIN-21 - (H-IL-21)
100-91	HUMAN IL-22 (100UG)	HUMAN INTERLEUKIN-22 - (H-IL-22)
100-80	HUMAN IL-3 (100UG)	HUMAN INTERLEUKIN-3 - (H-IL-3)
100-204	HUMAN IL-31 (100UG)	HUMAN INTERLEUKIN-31 - (H-IL-31)
100-151	HUMAN IL-32 ALPHA (100UG)	HUMAN INTERLEUKIN-32-ALPHA - (H-IL-32 ALPHA)
100-145	HUMAN IL-33 (100UG)	HUMAN INTERLEUKIN-33 - (H-IL-33)
100-220	HUMAN IL-34 (100UG)	HUMAN INTERLEUKIN-34 - (H-IL-34)
100-49	HUMAN IL-35 (100UG)	HUMAN INTERLEUKIN-35 HETERODIMER - (H-IL-35)
100-09	HUMAN IL-4 (100UG)	HUMAN INTERLEUKIN-4 - (H-IL-4)
100-191	HUMAN IL-5 (100UG)	HUMAN INTERLEUKIN-5 - (H-IL-5)
100-10	HUMAN IL-6 (100UG)	HUMAN INTERLEUKIN-6 - (H-IL-6)
100-11	HUMAN IL-7 (100UG)	HUMAN INTERLEUKIN-7 - (H-IL-7)

100-175	HUMAN IL-8 (100UG)	HUMAN INTERLEUKIN-8 - (H-IL-8)
100-82	HUMAN IL-9 (100UG)	HUMAN INTERLEUKIN-9 - (H-IL-9)
100-127	HUMAN IP-10 (100UG)	HUMAN IP-10 (CXCL10)
100-128	HUMAN ITAC (100UG)	HUMAN ITAC (CXCL11)
100-37	HUMAN LEPTIN (10MG)	HUMAN LEPTIN
100-47	HUMAN LIF (100UG)	HUMAN LEUKEMIA INHIBITORY FACTOR - (H-LIF)
100-13	HUMAN MCP-1 (100UG)	HUMAN MONOCYTE CHEMOTACTIC PROTEIN-1 (CCL2) - (H-MCP-1)
100-130	HUMAN MCP-2 (1MG)	HUMAN MONOCYTE CHEMOTACTIC PROTEIN-2 (CCL8) - (H-MCP-2)
100-131	HUMAN MCP-3 (100UG)	HUMAN MONOCYTE CHEMOTACTIC PROTEIN-3 (CCL7) - (H-MCP-3)
100-132	HUMAN MCP-4 (100UG)	HUMAN MONOCYTE CHEMOTACTIC PROTEIN-4 (CCL13) - (H-MCP-4)
100-03	HUMAN M-CSF (100UG)	HUMAN MACROPHAGE COLONY STIMULATING FACTOR - (H-M-CSF)
100-153	HUMAN MIF (100UG)	HUMAN MIGRATION INHIBITORY FACTOR - (H-MIF)
100-184	HUMAN MIG/CXCL9 (100UG)	HUMAN MONOKINE INDUCED BY GAMMA INTERFERON/ (CXCL9) - (H-MIG)
100-15	HUMAN MIP-1 ALPHA (100UG)	HUMAN MACROPHAGE INFLAMMATORY PROTEIN-1 ALPHA (CCL3) - (H-MIP-1 ALPHA)
100-134	HUMAN MIP-1 BETA (100UG)	HUMAN MACROPHAGE INFLAMMATORY PROTEIN-1 BETA (CCL4) - (H-MIP-1 BETA)
100-147	HUMAN MIP-3 ALPHA (100UG)	HUMAN MACROPHAGE INFLAMMATORY PROTEIN-3 ALPHA (CCL20) - (H-MIP-3 ALPHA)
100-135	HUMAN MIP-3 BETA (100UG)	HUMAN MACROPHAGE INFLAMMATORY PROTEIN-3 BETA (CCL19) - (H-MIP-3 BETA)
100-136	HUMAN MIP-4 (100UG)	HUMAN MACROPHAGE INFLAMMATORY PROTEIN-4 (CCL18) - (H-MIP-4)
100-142	HUMAN MYO PROPEPTIDE (100UG)	HUMAN MYOSTATIN PROPEPTIDE
100-22	HUMAN MYOSTATIN (100UG)	HUMAN MYOSTATIN
100-210	HUMAN NAP-2/CXCL7 (100UG)	HUMAN NEUTROPHIL ACTIVATING PEPTIDE 2 (CXCL7) - (H-NAP-2)
100-46	HUMAN NRG1 BETA (500UG)	HUMAN NEUREGULIN 1-BETA - (H-NRG-1 BETA)
100-33	HUMAN NT-4 (100UG)	HUMAN NEUROTROPHIN-4 - (H-NT-4)
100-140	HUMAN OMENTIN (100UG)	HUMAN OMENTIN
100-56	HUMAN ONC (OSM) (100UG)	HUMAN ONCOSTATIN M - (ONC)
100-16	HUMAN PDGF-AA (100UG)	HUMAN PLATELET DERIVED GROWTH FACTOR-AA - (H-PDGF-AA)
100-17	HUMAN PDGF-AB (100UG)	HUMAN PLATELET DERIVED GROWTH FACTOR-AB - (H-PDGF-AB)
100-198	HUMAN PLGF-3 (100UG)	HUMAN PLACENTA GROWTH FACTOR - (H-PLGF)
100-164	HUMAN PROCALCITONIN (100UG)	HUMAN PROCALCITONIN
100-45	HUMAN PROLACTIN (100UG)	HUMAN PROLACTIN
100-81	HUMAN PSP (100UG)	HUMAN PERSEPHIN - (H-PSP)
100-55	HUMAN PTN (100UG)	HUMAN PLEIOTROPHIN - (H-PTN)
100-19	HUMAN RANK LIGAND (100UG)	HUMAN SOLUBLE RANK LIGAND
100-138	HUMAN RANTES (100UG)	HUMAN RANTES (CCL5)
100-160	HUMAN RELM-BETA (100UG)	HUMAN RELM BETA
100-107	HUMAN RESISTIN (100UG)	HUMAN RESISTIN DIMER
100-208	HUMAN R-SPONDIN 1 (100UG)	HUMAN R-SPONDIN 1 - (H-RSPO-1)
100-04	HUMAN SCF (100UG)	HUMAN STEM CELL FACTOR - (H-SCF)
100-20	HUMAN SDF-1 ALPHA (100UG)	HUMAN STROMAL CELL-DERIVED FACTOR-1 ALPHA (CXCL12) - (H-SDF-1 ALPHA)
100-159	HUMAN SDF-1 BETA (10UG)	HUMAN STROMAL CELL-DERIVED FACTOR-1 BETA (CXCL12) - (H-SDF-1 BETA)
100-168	HUMAN SHH (100UG)	HUMAN SONIC HEDGEHOG - (H-SHH)
100-42	HUMAN TARC/CCL17 (100UG)	HUMAN THYMUS AND ACTIVATION REGULATED CHEMOKINE - (H-TARC)
100-209	HUMAN TGF-ALPHA (100UG)	HUMAN TRANSFORMING GROWTH FACTOR ALPHA - (H-TGF-ALPHA)
100-39	HUMAN TGF-BETA 1 (100UG)	HUMAN TRANSFORMING GROWTH FACTOR BETA 1 - (H-TGF-BETA)
100-111	HUMAN TNF-ALPHA (100UG)	HUMAN TUMOR NECROSIS FACTOR-ALPHA - (H-TNF-ALPHA)
100-35	HUMAN TNF-RECEPTOR-1 (100UG)	HUMAN TUMOR NECROSIS FACTOR RECEPTOR TYPE 1 - (H-TNF-RECEPTOR-1)
100-216	HUMAN TPO (CHO) (100UG)	HUMAN THROMBOPOIETIN (CHO) - (H-TPO)
100-115	HUMAN TRAIL (100UG)	HUMAN TNF-RELATED APOPTOSIS-INDUCING LIGAND - (H-TRAIL)
100-165	HUMAN TSLP (100UG)	HUMAN THYMIC STROMAL LYMPHOPOIETIN - (H-TSLP)
100-116	HUMAN VEGF-121 (100UG)	HUMAN VASCULAR ENDOTHELIAL GROWTH FACTOR-121 - (H-VEGF-121)
100-44	HUMAN VEGF-165 (100UG)	HUMAN VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (H-VEGF-165)
100-50	HUMAN VISFATIN (100UG)	HUMAN VISFATIN
100-197	HUMAN WISP-2/CTGF-L (100UG)	HUMAN WNT 1-INDUCIBLE-SIGNALING PATHWAY PROTEIN 2 - (H-WISP-2/CTGF-L)
800-10	M/R FGF-ACIDIC (100UG)	MOUSE/RAT FIBROBLAST GROWTH FACTOR ACIDIC - (M/R-FGF-ACIDIC)
800-08	M/R RANTES / CCL5 (100UG)	MOUSE/ RAT RANTES (CCL5) - (M/R RANTES)
400-07	MACAQUE EBI-3 SUBUNIT (1MG)	MACAQUE EPSTEIN-BARR VIRUS INDUCED GENE 3 - (EBI-3 SUBUNIT)
200-11	MOUSE BETA-NGF (100UG)	MOUSE BETA-NERVE GROWTH FACTOR - (M-BETA NGF)
200-57	MOUSE EBI-3 SUB (IL-27) (100UG)	MOUSE EPSTEIN-BARR VIRUS INDUCED GENE-3 - (M-EBI-3 SUB)
200-53	MOUSE EGF (100UG)	MOUSE EPIDERMAL GROWTH FACTOR
200-35	MOUSE EXODUS-2 (100UG)	MOUSE EXODUS-2 / CCL21
200-13	MOUSE FGF-9 (100UG)	MOUSE FIBROBLAST GROWTH FACTOR 9 - (M-FGF-9)
200-12	MOUSE FGF-BASIC (100UG)	MOUSE FIBROBLAST GROWTH FACTOR BASIC - (M-FGF-BASIC)
200-06	MOUSE FLT-3 LIGAND (100UG)	MOUSE FLT-3-LIGAND

200-24	MOUSE FOLLIISTATIN (500UG)	MOUSE FOLLISTATIN
200-14	MOUSE G-CSF (100UG)	MOUSE GRANULOCYTE COLONY STIMULATING FACTOR - (M-G-CSF)
200-37	MOUSE GDNF (100UG)	MOUSE GLIAL DERIVED NEUROTROPHIC FACTOR - (M-GDNF)
200-15	MOUSE GM-CSF (100UG)	MOUSE GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR - (M-GM-CSF)
200-23	MOUSE GRO-ALPHA (100UG)	MOUSE GRO-ALPHA/KC (CXCL1)..
200-16	MOUSE IFN-Y (100UG)	MOUSE INTERFERON-GAMMA - (M-IFN-Y)
200-05	MOUSE IGF-I (100UG)	MOUSE INSULIN-LIKE GROWTH FACTOR-I - (M-IGF-I)
200-86	MOUSE IGF-II (100UG)	MOUSE INSULIN-LIKE GROWTH FACTOR II - (M-IGF-II)
200-87	MOUSE IL-1 ALPHA (100UG)	MOUSE INTERLEUKIN 1 ALPHA - (M-IL-1 ALPHA)
200-68	MOUSE IL-1 BETA (100UG)	MOUSE INTERLEUKIN-1 BETA - (M-IL-1 BETA)
200-84	MOUSE IL-10 (100UG)	MOUSE INTERLEUKIN-10 - (M-IL-10)
200-64	MOUSE IL-11 (100UG)	MOUSE INTERLEUKIN-11 - (M-IL-11)
200-25	MOUSE IL-12 (100UG)	MOUSE INTERLEUKIN-12 - (M-IL-12)
200-22	MOUSE IL-13 (100UG)	MOUSE INTERLEUKIN-13 - (M-IL-13)
200-07	MOUSE IL-15 (10UG)	MOUSE INTERLEUKIN-15 - (M-IL-15)
200-49	MOUSE IL-16 (100UG)	MOUSE INTERLEUKIN-16 - (M-IL-16)
200-59	MOUSE IL-17A (100UG)	MOUSE INTERLEUKIN-17A - (M-IL-17A)
200-61	MOUSE IL-17AF (100UG)	MOUSE INTERLEUKIN-17AF HETERODIMER - (M-IL-17AF)
200-60	MOUSE IL-17E/IL-25 (100UG)	MOUSE INTERLEUKIN-17E (IL-25) - (M-IL-17E)
200-62	MOUSE IL-17F (100UG)	MOUSE INTERLEUKIN-17F - (M-IL-17F)
200-75	MOUSE IL-19 (100UG)	MOUSE INTERLEUKIN-19 - (M-IL-19)
200-17	MOUSE IL-2 (100UG)	MOUSE INTERLEUKIN-2 - (M-IL-2)
200-70	MOUSE IL-21 (100UG)	MOUSE INTERLEUKIN-21 - (M-IL-21)
200-77	MOUSE IL-22 (100UG)	MOUSE INTERLEUKIN-22 - (M-IL-22)
200-01	MOUSE IL-3 (100UG)	MOUSE INTERLEUKIN-3 - (M-IL-3)
200-71	MOUSE IL-31 (100UG)	MOUSE INTERLEUKIN-31 - (M-IL-31)
200-36	MOUSE IL-33 (100UG)	MOUSE INTERLEUKIN-33 - (M-IL-33)
200-81	MOUSE IL-36-Y (100UG)	MOUSE INTERLEUKIN 36 GAMMA - (M-IL-36-Y)
200-18	MOUSE IL-4 (100UG)	MOUSE INTERLEUKIN-4 - (M-IL-4)
200-20	MOUSE IL-5 (100UG)	MOUSE INTERLEUKIN-5 - (M-IL-5)
200-02	MOUSE IL-6 (100UG)	MOUSE INTERLEUKIN-6 - (M-IL-6)
200-03	MOUSE IL-7 (100UG)	MOUSE INTERLEUKIN-7 - (M-IL-7)
200-38	MOUSE IP-10 (100UG)	MOUSE IP-10 (CXCL10)
200-26	MOUSE LEPTIN (10MG)	MOUSE LEPTIN
200-33	MOUSE LIF (100UG)	MOUSE LEUKEMIA INHIBITORY FACTOR - (M-LIF)
200-39	MOUSE MCP-1 (100UG)	MOUSE MONOCYTE CHEMOTACTIC PROTEIN-1 (CCL2) - (M-MCP-1)
200-63	MOUSE MCP-2 (100UG)	MOUSE MONOCYTE CHEMOTACTIC PROTEIN-2 (CCL8) - (M-MCP-2)
200-40	MOUSE MCP-3 (100UG)	MOUSE MONOCYTE CHEMOTACTIC PROTEIN-3 (CCL7) - (M-MCP-3)
200-08	MOUSE M-CSF (100UG)	MOUSE MACROPHAGE COLONY STIMULATING FACTOR - (M-M-CSF)
200-78	MOUSE MIF (100UG)	MOUSE MIGRATION INHIBITORY FACTOR - (M-MIF)
200-42	MOUSE MIP-1 ALPHA (100UG)	MOUSE MACROPHAGE INFLAMMATORY PROTEIN-1 ALPHA (CCL3) - (M-MIP-1 ALPHA)
200-43	MOUSE MIP-1 BETA (100UG)	MOUSE MACROPHAGE INFLAMMATORY PROTEIN-1 BETA (CCL4) - (M-MIP-1 BETA)
200-80	MOUSE MIP-2 (100UG)	MOUSE MACROPHAGE INFLAMMATORY PROTEIN 2 (CXCL2) - (M-MIP-2)
200-51	MOUSE MIP-3 ALPHA (100UG)	MOUSE MACROPHAGE INFLAMMATORY PROTEIN-3 ALPHA (CCL20) - (M-MIP3 ALPHA)
200-44	MOUSE MIP-3 BETA (100UG)	MOUSE MACROPHAGE INFLAMMATORY PROTEIN-3-BETA (CCL19) - (M-MIP-3 BETA)
200-50	MOUSE P28 SUB (IL-27) (100UG)	MOUSE P28 SUBUNIT (IL-27)
200-54	MOUSE PDGF-AA (100UG)	MOUSE PLATELET DERIVED GROWTH FACTOR AA - (M-PDGF-AA)
200-58	MOUSE PDGF-BB (100UG)	MOUSE PLATELET DERIVED GROWTH FACTOR BB - (M-PDGF-BB)
200-04	MOUSE RANK LIGAND (100UG)	MOUSE SOLUBLE RANK LIGAND
200-89	MOUSE RELM Y (100UG)	MOUSE RELM GAMMA
200-28	MOUSE RELM-ALPHA (100UG)	MOUSE RELM ALPHA
200-69	MOUSE RELM-BETA (100UG)	MOUSE RELM BETA
200-30	MOUSE RESISTIN (100UG)	MOUSE RESISTIN DIMER
200-09	MOUSE SCF (100UG)	MOUSE STEM CELL FACTOR - (M-SCF)
200-46	MOUSE SDF-1 ALPHA (100UG)	MOUSE STROMAL CELL-DERIVED FACTOR-1 ALPHA (CXCL12) - (M-SDF-1 ALPHA)
200-67	MOUSE SDF-1 BETA (100UG)	MOUSE STROMAL CELL-DERIVED FACTOR-1 BETA (CXCL12) - (M-SDF-1 BETA)
200-55	MOUSE SHH (100UG)	MOUSE SONIC HEDGEHOG - (M-SHH)
200-31	MOUSE TNF-ALPHA (100UG)	MOUSE TUMOR NECROSIS FACTOR ALPHA - (M-TNF-ALPHA)
200-32	MOUSE TPO (100UG)	MOUSE THROMBOPOIETIN - (M-TPO)
200-52	MOUSE VEGF-120 (100UG)	MOUSE VASCULAR ENDOTHELIAL GROWTH FACTOR-120 - (M-VEGF-120)
200-34	MOUSE VEGF-165 (100UG)	MOUSE VASCULAR ENDOTHELIAL GROWTH FACTOR-165 - (M-VEGF-165)
PB-500	PB HUMAN GLIOMA CULTURE BI	HUMAN GLIOMA CULTURE MEDIA PROTEIN BUNDLE - 2X100UG-EGF, 500UG-FGF-BASIC 154, 100UG-PDGF-AA, 100UG-PDGF-BB
400-08	PORCINE FLT-3 LIGAND (100UG)	PORCINE FLT-3 LIGAND

