

Catalogue



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Products and Services

Exosomes

Purification

Cat Code	Product Name	Pack Size
EX01-8	Exo-spin™	8 columns, 60 ml buffer
EX01-25	Exo-spin™	24 columns, 250 ml buffer
EX01-25L	Exo-spin™	24 columns, 500 ml buffer
EX01-50	Exo-spin™	48 columns, 500 ml buffer
EX02-8	Exo-spin™ blood	8 columns, 2 ml buffer
EX02-25	Exo-spin™ blood	24 columns, 15 ml buffer
EX02-50	Exo-spin™ blood	48 columns, 30 ml buffer
EX03-8	Exo-spin™ columns	8 columns
EX03-25	Exo-spin™ columns	24 columns
EX03-50	Exo-spin™ columns	48 columns
EX04-5	Exo-spin™ midi columns	5 columns
EX04-20	Exo-spin™ midi columns	20 columns
EX06-30	Exo-spin™ Precipitation Buffer	30 ml
EX06-250	Exo-spin™ Precipitation Buffer	250 ml

Detection

Cat Code	Product Name	Pack Size
EX101	TRIFic™ CD9 Exosome Assay	96 assays
EX102	TRIFic™ CD63 Exosome Assay	96 assays
EX103	TRIFic™ CD81 Exosome Assay	96 assays
Ex-P31	Wash Buffer (Concentrate 25x)	20 ml
EX201-100	CD9 Clone: CGS12A mAb	100 µg
EX202-100	CD63 Clone: CGS73B mAb	100 µg
EX203-100	CD81 Clone: CGS36K mAb	100 µg
EX204-100	CD63 Clone: CGS82X mAb	100 µg
EX205	Trial Kit: CD9, CD63, and CD81 mAb	20 µg each

Tracking

Cat Code	Product Name	Pack Size
EX301	ExoFLARE™ CD9 (impermeable dye)	Kit
EX302	ExoFLARE™ CD63 (impermeable dye)	Kit
EX303	ExoFLARE™ CD81 (impermeable dye)	Kit
EX304	ExoFLARE™ CD9 (permeable dye)	Kit
EX305	ExoFLARE™ CD63 (permeable dye)	Kit
EX306	ExoFLARE™ CD81 (permeable dye)	Kit
EX401-100	EF Red xc cell impermeable dye, 100 assays	100 assays
EX401-1000	EF Red xc cell impermeable dye, 1000 assays	1000 assays
EX402-100	EF Red s cell permeable dye, 100 assays	100 assays
EX402-1000	EF Red s cell permeable dye, 1000 assays	1000 assays

NTA Profiling

Cat Code	Product Name	Pack Size
ZV-1	Analysis service set up (one per order)	n/a
ZV-12	NTA analysis of a single sample	1 sample

Sustained Release Growth Factors

Cat Code	Product Name	Pack Size
PPH302-50	PODS® Empty	50 million
PPH6-50	PODS® Human Activin A	50 million
PPH6-250	PODS® Human Activin A	250 million
PPH6-1000	PODS® Human Activin A	1 billion
PPM29-50	PODS® Mouse Activin A	50 million
PPM29-250	PODS® Mouse Activin A	250 million
PPM29-1000	PODS® Mouse Activin A	1 billion
PPR6-50	PODS® Rat Activin A	50 million
PPR6-250	PODS® Rat Activin A	250 million
PPR6-1000	PODS® Rat Activin A	1 billion
PPH307-50	PODS® Human Activin B	50 million
PPH307-250	PODS® Human Activin B	250 million
PPH307-1000	PODS® Human Activin B	1 billion
PPH1-50	PODS® Human BDNF	50 million
PPH1-250	PODS® Human BDNF	250 million
PPH1-1000	PODS® Human BDNF	1 billion
PPH56-50	PODS® Human BMP-4	50 million
PPH56-250	PODS® Human BMP-4	250 million
PPH56-1000	PODS® Human BMP-4	1 billion
PPH308-50	PODS® Human BMP-10	50 million
PPH308-250	PODS® Human BMP-10	250 million
PPH308-1000	PODS® Human BMP-10	1 billion
PPH25-50	PODS® Human CD40 Ligand	50 million
PPH25-250	PODS® Human CD40 Ligand	250 million
PPH25-1000	PODS® Human CD40 Ligand	1 billion
PPH36-50	PODS® Human Chemerin	50 million
PPH36-250	PODS® Human Chemerin	250 million
PPH36-1000	PODS® Human Chemerin	1 billion
PPH59-50	PODS® Human CNTF	50 million
PPH59-250	PODS® Human CNTF	250 million
PPH59-1000	PODS® Human CNTF	1 billion
PPH327-50	PODS® Human CTGF	50 million
PPH327-250	PODS® Human CTGF	250 million
PPH327-1000	PODS® Human CTGF	1 billion
PPH309-50	PODS® Human DKK-1	50 million
PPH309-250	PODS® Human DKK-1	250 million
PPH309-1000	PODS® Human DKK-1	1 billion
PPH26-50	PODS® Human EGF	50 million
PPH26-250	PODS® Human EGF	250 million
PPH26-1000	PODS® Human EGF	1 billion
PPH310-50	PODS® Human Ephrin-A1	50 million
PPH310-250	PODS® Human Ephrin-A1	250 million
PPH310-1000	PODS® Human Ephrin-A1	1 billion
PPH311-50	PODS® Human Ephrin-A3	50 million
PPH311-250	PODS® Human Ephrin-A3	250 million
PPH311-1000	PODS® Human Ephrin-A3	1 billion

Cat Code	Product Name	Pack Size
PPH312-50	PODS® Human Ephrin-A4	50 million
PPH312-250	PODS® Human Ephrin-A4	250 million
PPH312-1000	PODS® Human Ephrin-A4	1 billion
PPH313-50	PODS® Human Ephrin-B2	50 million
PPH313-250	PODS® Human Ephrin-B2	250 million
PPH313-1000	PODS® Human Ephrin-B2	1 billion
PPM301-50	PODS® Mouse Ephrin-B2	50 million
PPM301-250	PODS® Mouse Ephrin-B2	250 million
PPM301-1000	PODS® Mouse Ephrin-B2	1 billion
PPH325-50	PODS® Human EPO	50 million
PPH325-250	PODS® Human EPO	250 million
PPH325-1000	PODS® Human EPO	1 billion
PPH29-50	PODS® Human FGF-1	50 million
PPH29-250	PODS® Human FGF-1	250 million
PPH29-1000	PODS® Human FGF-1	1 billion
PPH146-50	PODS® Human FGF-2 (154)	50 million
PPH146-250	PODS® Human FGF-2 (154)	250 million
PPH146-1000	PODS® Human FGF-2 (154)	1 billion
PPH187-50	PODS® Human FGF-7	50 million
PPH187-250	PODS® Human FGF-7	250 million
PPH187-1000	PODS® Human FGF-7	1 billion
PPH183-50	PODS® Human FGF-10	50 million
PPH183-250	PODS® Human FGF-10	250 million
PPH183-1000	PODS® Human FGF-10	1 billion
PPH326-50	PODS® Human FGF-19	50 million
PPH326-250	PODS® Human FGF-19	250 million
PPH326-1000	PODS® Human FGF-19	1 billion
PPH148-50	PODS® Human FGF-21	50 million
PPH148-250	PODS® Human FGF-21	250 million
PPH148-1000	PODS® Human FGF-21	1 billion
PPH41-50	PODS® Human Follistatin	50 million
PPH41-250	PODS® Human Follistatin	250 million
PPH41-1000	PODS® Human Follistatin	1 billion
PPH314-50	PODS® Human Gastrin	50 million
PPH314-250	PODS® Human Gastrin	250 million
PPH314-1000	PODS® Human Gastrin	1 billion
PPH72-50	PODS® Human G-CSF	50 million
PPH72-250	PODS® Human G-CSF	250 million
PPH72-1000	PODS® Human G-CSF	1 billion
PPH2-50	PODS® Human GDNF	50 million
PPH2-250	PODS® Human GDNF	250 million
PPH2-1000	PODS® Human GDNF	1 billion
PPH8-50	PODS® Human GM-CSF	50 million
PPH8-250	PODS® Human GM-CSF	250 million
PPH8-1000	PODS® Human GM-CSF	1 billion
PPH77-50	PODS® Human IFN- γ	50 million
PPH77-250	PODS® Human IFN- γ	250 million
PPH77-1000	PODS® Human IFN- γ	1 billion

Cat Code	Product Name	Pack Size
PPH34-50	PODS® Human IGF-1	50 million
PPH34-250	PODS® Human IGF-1	250 million
PPH34-1000	PODS® Human IGF-1	1 billion
PPH328-50	PODS® Human IGF-1 L3R	50 million
PPH328-250	PODS® Human IGF-1 L3R	250 million
PPH328-1000	PODS® Human IGF-1 L3R	1 billion
PPH12-50	PODS® Human IL-2	50 million
PPH12-250	PODS® Human IL-2	250 million
PPH12-1000	PODS® Human IL-2	1 billion
PPH10-50	PODS® Human IL-6	50 million
PPH10-250	PODS® Human IL-6	250 million
PPH10-1000	PODS® Human IL-6	1 billion
PPH83-50	PODS® Human IL-10	50 million
PPH83-250	PODS® Human IL-10	250 million
PPH83-1000	PODS® Human IL-10	1 billion
PPH200-50	PODS® Human LIF	50 million
PPH200-250	PODS® Human LIF	250 million
PPH200-1000	PODS® Human LIF	1 billion
PPH315-50	PODS® Human MANF	50 million
PPH315-250	PODS® Human MANF	250 million
PPH315-1000	PODS® Human MANF	1 billion
PPH3-50	PODS® Human MCSF	50 million
PPH3-250	PODS® Human MCSF	250 million
PPH3-1000	PODS® Human MCSF	1 billion
PPH316-50	PODS® Human NGF (Full)	50 million
PPH316-250	PODS® Human NGF (Full)	250 million
PPH316-1000	PODS® Human NGF (Full)	1 billion
PPH317-50	PODS® Human NGF (Mature)	50 million
PPH317-250	PODS® Human NGF (Mature)	250 million
PPH317-1000	PODS® Human NGF (Mature)	1 billion
PPH318-50	PODS® Human Nodal	50 million
PPH318-250	PODS® Human Nodal	250 million
PPH318-1000	PODS® Human Nodal	1 billion
PPH304-50	PODS® Human Noggin	50 million
PPH304-250	PODS® Human Noggin	250 million
PPH304-1000	PODS® Human Noggin	1 billion
PPH99-50	PODS® Human NT-3	50 million
PPH99-250	PODS® Human NT-3	250 million
PPH99-1000	PODS® Human NT-3	1 billion
PPH33-50	PODS® Human NT-4	50 million
PPH33-250	PODS® Human NT-4	250 million
PPH33-1000	PODS® Human NT-4	1 billion
PPH319-50	PODS® Human OPN	50 million
PPH319-250	PODS® Human OPN	250 million
PPH319-1000	PODS® Human OPN	1 billion
PPH18-50	PODS® Human PDGF-BB	50 million
PPH18-250	PODS® Human PDGF-BB	250 million
PPH18-1000	PODS® Human PDGF-BB	1 billion

Cat Code	Product Name	Pack Size
PPH19-50	PODS® Human RANK Ligand	50 million
PPH19-250	PODS® Human RANK Ligand	250 million
PPH19-1000	PODS® Human RANK Ligand	1 billion
PPH320-50	PODS® Human RSPO1	50 million
PPH320-250	PODS® Human RSPO1	250 million
PPH320-1000	PODS® Human RSPO1	1 billion
PPH321-50	PODS® Human RSPO3	50 million
PPH321-250	PODS® Human RSPO3	250 million
PPH321-1000	PODS® Human RSPO3	1 billion
PPH4-50	PODS® Human SCF	50 million
PPH4-250	PODS® Human SCF	250 million
PPH4-1000	PODS® Human SCF	1 billion
PPH322-50	PODS® Human Semaphorin 3C	50 million
PPH322-250	PODS® Human Semaphorin 3C	250 million
PPH322-1000	PODS® Human Semaphorin 3C	1 billion
PPH168-50	PODS® Human SHH	50 million
PPH168-250	PODS® Human SHH	250 million
PPH168-1000	PODS® Human SHH	1 billion
PPH323-50	PODS® Human TGF- α	50 million
PPH323-250	PODS® Human TGF- α	250 million
PPH323-1000	PODS® Human TGF- α	1 billion
PPH39-50	PODS® Human TGF- β 1	50 million
PPH39-250	PODS® Human TGF- β 1	250 million
PPH39-1000	PODS® Human TGF- β 1	1 billion
PPH324-50	PODS® Human TGF- β 2	50 million
PPH324-250	PODS® Human TGF- β 2	250 million
PPH324-1000	PODS® Human TGF- β 2	1 billion
PPH109-50	PODS® Human TGF- β 3	50 million
PPH109-250	PODS® Human TGF- β 3	250 million
PPH109-1000	PODS® Human TGF- β 3	1 billion
PPH111-50	PODS® Human TNF- α	50 million
PPH111-250	PODS® Human TNF- α	250 million
PPH111-1000	PODS® Human TNF- α	1 billion
PPM34-50	PODS® Mouse VEGF-164	50 million
PPM34-250	PODS® Mouse VEGF-164	250 million
PPM34-1000	PODS® Mouse VEGF-164	1 billion
PPH44-50	PODS® Human VEGF-165	50 million
PPH44-250	PODS® Human VEGF-165	250 million
PPH44-1000	PODS® Human VEGF-165	1 billion
PPH330-50	PODS® Human Wnt-1	50 million
PPH330-250	PODS® Human Wnt-1	250 million
PPH330-1000	PODS® Human Wnt-1	1 billion
PPH331-50	PODS® Human Wnt-2	50 million
PPH331-250	PODS® Human Wnt-2	250 million
PPH331-1000	PODS® Human Wnt-2	1 billion
PPH332-50	PODS® Human Wnt-2b	50 million
PPH332-250	PODS® Human Wnt-2b	250 million
PPH332-1000	PODS® Human Wnt-2b	1 billion

Cat Code	Product Name	Pack Size
PPH333-50	PODS® Human Wnt-3	50 million
PPH333-250	PODS® Human Wnt-3	250 million
PPH333-1000	PODS® Human Wnt-3	1 billion
PPH300-50	PODS® Human Wnt-3a	50 million
PPH300-250	PODS® Human Wnt-3a	250 million
PPH300-1000	PODS® Human Wnt-3a	1 billion
PPH334-50	PODS® Human Wnt-4	50 million
PPH334-250	PODS® Human Wnt-4	250 million
PPH334-1000	PODS® Human Wnt-4	1 billion
PPH335-50	PODS® Human Wnt-5a	50 million
PPH335-250	PODS® Human Wnt-5a	250 million
PPH335-1000	PODS® Human Wnt-5a	1 billion
PPH336-50	PODS® Human Wnt-5b	50 million
PPH336-250	PODS® Human Wnt-5b	250 million
PPH336-1000	PODS® Human Wnt-5b	1 billion
PPH337-50	PODS® Human Wnt-7a	50 million
PPH337-250	PODS® Human Wnt-7a	250 million
PPH337-1000	PODS® Human Wnt-7a	1 billion
PPH338-50	PODS® Human Wnt-7b	50 million
PPH338-250	PODS® Human Wnt-7b	250 million
PPH338-1000	PODS® Human Wnt-7b	1 billion
PPH339-50	PODS® Human Wnt-8a	50 million
PPH339-250	PODS® Human Wnt-8a	250 million
PPH339-1000	PODS® Human Wnt-8a	1 billion
PPH340-50	PODS® Human Wnt-8b	50 million
PPH340-250	PODS® Human Wnt-8b	250 million
PPH340-1000	PODS® Human Wnt-8b	1 billion
PPH341-50	PODS® Human Wnt-9a	50 million
PPH341-250	PODS® Human Wnt-9a	250 million
PPH341-1000	PODS® Human Wnt-9a	1 billion
PPH342-50	PODS® Human Wnt-9b	50 million
PPH342-250	PODS® Human Wnt-9b	250 million
PPH342-1000	PODS® Human Wnt-9b	1 billion
PPH343-50	PODS® Human Wnt-10a	50 million
PPH343-250	PODS® Human Wnt-10a	250 million
PPH343-1000	PODS® Human Wnt-10a	1 billion
PPH344-50	PODS® Human Wnt-10b	50 million
PPH344-250	PODS® Human Wnt-10b	250 million
PPH344-1000	PODS® Human Wnt-10b	1 billion
PPH345-50	PODS® Human Wnt-11	50 million
PPH345-250	PODS® Human Wnt-11	250 million
PPH345-1000	PODS® Human Wnt-11	1 billion
PPH346-50	PODS® Human Wnt-16b	50 million
PPH346-250	PODS® Human Wnt-16b	250 million
PPH346-1000	PODS® Human Wnt-16b	1 billion

Recombinant Growth Factors

Cat Code	Product Name	Pack Size
GFH156-5	Human ACRP-30	5 µg
GFH156-25	Human ACRP-30	25 µg
GFH156-100	Human ACRP-30	100 µg
GFH156-1000	Human ACRP-30	1 mg
GFH156AF-5	Human ACRP-30 (Animal-Free)	5 µg
GFH156AF-25	Human ACRP-30 (Animal-Free)	25 µg
GFH156AF-100	Human ACRP-30 (Animal-Free)	100 µg
GFH156AF-1000	Human ACRP-30 (Animal-Free)	1 mg
GFH6-2	Human Activin A	2 µg
GFH6-10	Human Activin A	10 µg
GFH6-100	Human Activin A	100 µg
GFH6-1000	Human Activin A	1 mg
GFH6AF-2	Human Activin A (Animal-Free)	2 µg
GFH6AF-10	Human Activin A (Animal-Free)	10 µg
GFH6AF-100	Human Activin A (Animal-Free)	100 µg
GFH6AF-1000	Human Activin A (Animal-Free)	1 mg
GFM29-2	Mouse Activin A	2 µg
GFM29-10	Mouse Activin A	10 µg
GFM29-100	Mouse Activin A	100 µg
GFM29-1000	Mouse Activin A	1 mg
GFM29AF-2	Mouse Activin A (Animal-Free)	2 µg
GFM29AF-10	Mouse Activin A (Animal-Free)	10 µg
GFM29AF-100	Mouse Activin A (Animal-Free)	100 µg
GFM29AF-1000	Mouse Activin A (Animal-Free)	1 mg
GFR6-2	Rat Activin A	2 µg
GFR6-10	Rat Activin A	10 µg
GFR6-100	Rat Activin A	100 µg
GFR6-1000	Rat Activin A	1 mg
GFR6AF-2	Rat Activin A (Animal-Free)	2 µg
GFR6AF-10	Rat Activin A (Animal-Free)	10 µg
GFR6AF-100	Rat Activin A (Animal-Free)	100 µg
GFR6AF-1000	Rat Activin A (Animal-Free)	1 mg
GFH23-5	Human Artemin	5 µg
GFH23-20	Human Artemin	20 µg
GFH23-100	Human Artemin	100 µg
GFH23-1000	Human Artemin	1 mg
GFH24-5	Human BAFF	5 µg
GFH24-20	Human BAFF	20 µg
GFH24-100	Human BAFF	100 µg
GFH24-1000	Human BAFF	1 mg
GFH27-5	Human BCA-13	5 µg
GFH27-20	Human BCA-13	20 µg
GFH27-100	Human BCA-13	100 µg
GFH27-1000	Human BCA-13	1 mg
GFH1-2	Human BDNF	2 µg
GFH1-10	Human BDNF	10 µg

Cat Code	Product Name	Pack Size
GFH1-100	Human BDNF	100 µg
GFH1-1000	Human BDNF	1 mg
GFH1AF-2	Human BDNF (Animal-Free)	2 µg
GFH1AF-10	Human BDNF (Animal-Free)	10 µg
GFH1AF-100	Human BDNF (Animal-Free)	100 µg
GFH1AF-1000	Human BDNF (Animal-Free)	1 mg
GFH192-5	Human β-defensin 3	5 µg
GFH192-20	Human β-defensin 3	20 µg
GFH192-100	Human β-defensin 3	100 µg
GFH192-1000	Human β-defensin 3	1 mg
GFH53-2	Human BMP-2	2 µg
GFH53-10	Human BMP-2	10 µg
GFH53-100	Human BMP-2	100 µg
GFH53-1000	Human BMP-2	1 mg
GFH53AF-2	Human BMP-2 (Animal-Free)	2 µg
GFH53AF-10	Human BMP-2 (Animal-Free)	10 µg
GFH53AF-100	Human BMP-2 (Animal-Free)	100 µg
GFH53AF-1000	Human BMP-2 (Animal-Free)	1 mg
GFH212-5	Human BMP-4	5 µg
GFH212-20	Human BMP-4	20 µg
GFH212-100	Human BMP-4	100 µg
GFH212-1000	Human BMP-4	1 mg
GFH25-10	Human CD40 Ligand	10 µg
GFH25-50	Human CD40 Ligand	50 µg
GFH25-100	Human CD40 Ligand	100 µg
GFH25-1000	Human CD40 Ligand	1 mg
GFH25AF-10	Human CD40 Ligand (Animal-Free)	10 µg
GFH25AF-50	Human CD40 Ligand (Animal-Free)	50 µg
GFH25AF-100	Human CD40 Ligand (Animal-Free)	100 µg
GFH25AF-1000	Human CD40 Ligand (Animal-Free)	1 mg
GFM10-5	Mouse CD40 Ligand	5 µg
GFM10-25	Mouse CD40 Ligand	25 µg
GFM10-100	Mouse CD40 Ligand	100 µg
GFM10-1000	Mouse CD40 Ligand	1 mg
GFM10AF-5	Mouse CD40 Ligand (Animal-Free)	5 µg
GFM10AF-25	Mouse CD40 Ligand (Animal-Free)	25 µg
GFM10AF-100	Mouse CD40 Ligand (Animal-Free)	100 µg
GFM10AF-1000	Mouse CD40 Ligand (Animal-Free)	1 mg
GFH36-5	Human Chemerin	5 µg
GFH36-25	Human Chemerin	25 µg
GFH36-100	Human Chemerin	100 µg
GFH36-1000	Human Chemerin	1 mg
GFH59-5	Human CNTF	5 µg
GFH59-20	Human CNTF	20 µg
GFH59-100	Human CNTF	100 µg
GFH59-1000	Human CNTF	1 mg
GFH59AF-5	Human CNTF (Animal-Free)	5 µg
GFH59AF-20	Human CNTF (Animal-Free)	20 µg

Cat Code	Product Name	Pack Size
GFH59AF-100	Human CNTF (Animal-Free)	100 µg
GFH59AF-1000	Human CNTF (Animal-Free)	1 mg
GFM90-5	Mouse CNTF	5 µg
GFM90-20	Mouse CNTF	20 µg
GFM90-100	Mouse CNTF	100 µg
GFM90-1000	Mouse CNTF	1 mg
GFM90AF-5	Mouse CNTF (Animal-Free)	5 µg
GFM90AF-20	Mouse CNTF (Animal-Free)	20 µg
GFM90AF-100	Mouse CNTF (Animal-Free)	100 µg
GFM90AF-1000	Mouse CNTF (Animal-Free)	1 mg
GFH60-5	Human CTGF	5 µg
GFH60-20	Human CTGF	20 µg
GFH60-100	Human CTGF	100 µg
GFH60-1000	Human CTGF	1 mg
GFH26-100	Human EGF	100 µg
GFH26-500	Human EGF	500 µg
GFH26-1000	Human EGF	1 mg
GFH26-5000	Human EGF	5 mg
GFH26AF-100	Human EGF (Animal-Free)	100 µg
GFH26AF-500	Human EGF (Animal-Free)	500 µg
GFH26AF-1000	Human EGF (Animal-Free)	1 mg
GFH26AF-5000	Human EGF (Animal-Free)	5 mg
GFM53-100	Mouse EGF	100 µg
GFM53-500	Mouse EGF	500 µg
GFM53-1000	Mouse EGF	1 mg
GFM53-5000	Mouse EGF	5 mg
GFM53AF-100	Mouse EGF (Animal-Free)	100 µg
GFM53AF-500	Mouse EGF (Animal-Free)	500 µg
GFM53AF-1000	Mouse EGF (Animal-Free)	1 mg
GFM53AF-5000	Mouse EGF (Animal-Free)	5 mg
GFR5-20	Rat EGF	20 µg
GFR5-100	Rat EGF	100 µg
GFR5-250	Rat EGF	250 µg
GFR5-1000	Rat EGF	1 mg
GFH7-5	Human EG-VEGF	5 µg
GFH7-20	Human EG-VEGF	20 µg
GFH7-100	Human EG-VEGF	100 µg
GFH7-1000	Human EG-VEGF	1 mg
GFH7AF-5	Human EG-VEGF (Animal-Free)	5 µg
GFH7AF-20	Human EG-VEGF (Animal-Free)	20 µg
GFH7AF-100	Human EG-VEGF (Animal-Free)	100 µg
GFH7AF-1000	Human EG-VEGF (Animal-Free)	1 mg
GFH185-5	Human ENA-78	5 µg
GFH185-20	Human ENA-78	20 µg
GFH185-100	Human ENA-78	100 µg
GFH185-1000	Human ENA-78	1 mg
GFH178-5	Human Eotaxin-1	5 µg
GFH178-20	Human Eotaxin-1	20 µg

Cat Code	Product Name	Pack Size
GFH178-100	Human Eotaxin-1	100 µg
GFH178-1000	Human Eotaxin-1	1 mg
GFH179-5	Human Eotaxin-3	5 µg
GFH179-20	Human Eotaxin-3	20 µg
GFH179-100	Human Eotaxin-3	100 µg
GFH179-1000	Human Eotaxin-3	1 mg
GFH06-5	Human Exodus-2	5 µg
GFH06-20	Human Exodus-2	20 µg
GFH06-100	Human Exodus-2	100 µg
GFH06-1000	Human Exodus-2	1 mg
GFM35-5	Mouse Exodus-2	5 µg
GFM35-20	Mouse Exodus-2	20 µg
GFM35-100	Mouse Exodus-2	100 µg
GFM35-1000	Mouse Exodus-2	1 mg
GFH29-10	Human FGF-1	10 µg
GFH29-50	Human FGF-1	50 µg
GFH29-100	Human FGF-1	100 µg
GFH29-1000	Human FGF-1	1 mg
GFH29AF-10	Human FGF-1 (Animal-Free)	10 µg
GFH29AF-50	Human FGF-1 (Animal-Free)	50 µg
GFH29AF-100	Human FGF-1 (Animal-Free)	100 µg
GFH29AF-1000	Human FGF-1 (Animal-Free)	1 mg
GFM48-10	Mouse FGF-1	10 µg
GFM48-50	Mouse FGF-1	50 µg
GFM48-100	Mouse FGF-1	100 µg
GFM48-1000	Mouse FGF-1	1 mg
GFH28-10	Human FGF-2 (147)	10 µg
GFH28-50	Human FGF-2 (147)	50 µg
GFH28-100	Human FGF-2 (147)	100 µg
GFH28-1000	Human FGF-2 (147)	1 mg
GFH28AF-10	Human FGF-2 (147) (Animal-Free)	10 µg
GFH28AF-50	Human FGF-2 (147) (Animal-Free)	50 µg
GFH28AF-100	Human FGF-2 (147) (Animal-Free)	100 µg
GFH28AF-1000	Human FGF-2 (147) (Animal-Free)	1 mg
GFH146-10	Human FGF-2 (154)	10 µg
GFH146-50	Human FGF-2 (154)	50 µg
GFH146-100	Human FGF-2 (154)	100 µg
GFH146-1000	Human FGF-2 (154)	1 mg
GFH146AF-10	Human FGF-2 (154) (Animal-Free)	10 µg
GFH146AF-50	Human FGF-2 (154) (Animal-Free)	50 µg
GFH146AF-100	Human FGF-2 (154) (Animal-Free)	100 µg
GFH146AF-1000	Human FGF-2 (154) (Animal-Free)	1 mg
GFM12-10	Mouse FGF-2	10 µg
GFM12-50	Mouse FGF-2	50 µg
GFM12-100	Mouse FGF-2	100 µg
GFM12-1000	Mouse FGF-2	1 mg
GFM12AF-10	Mouse FGF-2 (Animal-Free)	10 µg
GFM12AF-50	Mouse FGF-2 (Animal-Free)	50 µg

Cat Code	Product Name	Pack Size
GFM12AF-100	Mouse FGF-2 (Animal-Free)	100 µg
GFM12AF-1000	Mouse FGF-2 (Animal-Free)	1 mg
GFR2-10	Rat FGF-2	10 µg
GFR2-50	Rat FGF-2	50 µg
GFR2-100	Rat FGF-2	100 µg
GFR2-1000	Rat FGF-2	1 mg
GFR2AF-10	Rat FGF-2 (Animal-Free)	10 µg
GFR2AF-50	Rat FGF-2 (Animal-Free)	50 µg
GFR2AF-100	Rat FGF-2 (Animal-Free)	100 µg
GFR2AF-1000	Rat FGF-2 (Animal-Free)	1 mg
GFH31-5	Human FGF-4	5 µg
GFH31-25	Human FGF-4	25 µg
GFH31-100	Human FGF-4	100 µg
GFH31-1000	Human FGF-4	1 mg
GFH31AF-5	Human FGF-4 (Animal-Free)	5 µg
GFH31AF-25	Human FGF-4 (Animal-Free)	25 µg
GFH31AF-100	Human FGF-4 (Animal-Free)	100 µg
GFH31AF-1000	Human FGF-4 (Animal-Free)	1 mg
GFH500-10	Human FGF-5	10 µg
GFH500-50	Human FGF-5	50 µg
GFH500-100	Human FGF-5	100 µg
GFH500-1000	Human FGF-5	1 mg
GFH500AF-10	Human FGF-5 (Animal-Free)	10 µg
GFH500AF-50	Human FGF-5 (Animal-Free)	50 µg
GFH500AF-100	Human FGF-5 (Animal-Free)	100 µg
GFH500AF-1000	Human FGF-5 (Animal-Free)	1 mg
GFH201-5	Human FGF-6	5 µg
GFH201-25	Human FGF-6	25 µg
GFH201-100	Human FGF-6	100 µg
GFH201-1000	Human FGF-6	1 mg
GFH201AF-5	Human FGF-6 (Animal-Free)	5 µg
GFH201AF-25	Human FGF-6 (Animal-Free)	25 µg
GFH201AF-100	Human FGF-6 (Animal-Free)	100 µg
GFH201AF-1000	Human FGF-6 (Animal-Free)	1 mg
GFH187-2	Human FGF-7	2 µg
GFH187-10	Human FGF-7	10 µg
GFH187-100	Human FGF-7	100 µg
GFH187-1000	Human FGF-7	1 mg
GFH187AF-2	Human FGF-7 (Animal-Free)	2 µg
GFH187AF-10	Human FGF-7 (Animal-Free)	10 µg
GFH187AF-100	Human FGF-7 (Animal-Free)	100 µg
GFH187AF-1000	Human FGF-7 (Animal-Free)	1 mg
GFH176-5	Human FGF-8	5 µg
GFH176-25	Human FGF-8	25 µg
GFH176-100	Human FGF-8	100 µg
GFH176-1000	Human FGF-8	1 mg
GFH176AF-5	Human FGF-8 (Animal-Free)	5 µg
GFH176AF-25	Human FGF-8 (Animal-Free)	25 µg

Cat Code	Product Name	Pack Size
GFH176AF-100	Human FGF-8 (Animal-Free)	100 µg
GFH176AF-1000	Human FGF-8 (Animal-Free)	1 mg
GFM72-5	Mouse FGF-8	5 µg
GFM72-25	Mouse FGF-8	25 µg
GFM72-100	Mouse FGF-8	100 µg
GFM72-1000	Mouse FGF-8	1 mg
GFM72AF-5	Mouse FGF-8 (Animal-Free)	5 µg
GFM72AF-25	Mouse FGF-8 (Animal-Free)	25 µg
GFM72AF-100	Mouse FGF-8 (Animal-Free)	100 µg
GFM72AF-1000	Mouse FGF-8 (Animal-Free)	1 mg
GFH215-5	Human FGF-9	5 µg
GFH215-25	Human FGF-9	25 µg
GFH215-100	Human FGF-9	100 µg
GFH215-1000	Human FGF-9	1 mg
GFH215AF-5	Human FGF-9 (Animal-Free)	5 µg
GFH215AF-25	Human FGF-9 (Animal-Free)	25 µg
GFH215AF-100	Human FGF-9 (Animal-Free)	100 µg
GFH215AF-1000	Human FGF-9 (Animal-Free)	1 mg
GFM13-2	Mouse FGF-9	2 µg
GFM13-10	Mouse FGF-9	10 µg
GFM13-100	Mouse FGF-9	100 µg
GFM13-1000	Mouse FGF-9	1 mg
GFM13AF-2	Mouse FGF-9 (Animal-Free)	2 µg
GFM13AF-10	Mouse FGF-9 (Animal-Free)	10 µg
GFM13AF-100	Mouse FGF-9 (Animal-Free)	100 µg
GFM13AF-1000	Mouse FGF-9 (Animal-Free)	1 mg
GFR27-2	Rat FGF-9	2 µg
GFR27-10	Rat FGF-9	10 µg
GFR27-100	Rat FGF-9	100 µg
GFR27-1000	Rat FGF-9	1 mg
GFH183-5	Human FGF-10	5 µg
GFH183-25	Human FGF-10	25 µg
GFH183-100	Human FGF-10	100 µg
GFH183-1000	Human FGF-10	1 mg
GFH183AF-5	Human FGF-10 (Animal-Free)	5 µg
GFH183AF-25	Human FGF-10 (Animal-Free)	25 µg
GFH183AF-100	Human FGF-10 (Animal-Free)	100 µg
GFH183AF-1000	Human FGF-10 (Animal-Free)	1 mg
GFH148-5	Human FGF-21	5 µg
GFH148-20	Human FGF-21	20 µg
GFH148-100	Human FGF-21	100 µg
GFH148-1000	Human FGF-21	1 mg
GFH148AF-5	Human FGF-21 (Animal-Free)	5 µg
GFH148AF-20	Human FGF-21 (Animal-Free)	20 µg
GFH148AF-100	Human FGF-21 (Animal-Free)	100 µg
GFH148AF-1000	Human FGF-21 (Animal-Free)	1 mg
GFH68-5	Human FGF-22	5 µg
GFH68-20	Human FGF-22	20 µg

Cat Code	Product Name	Pack Size
GFH68-100	Human FGF-22	100 µg
GFH68-1000	Human FGF-22	1 mg
GFH21-2	Human FLT-3 Ligand	2 µg
GFH21-10	Human FLT-3 Ligand	10 µg
GFH21-100	Human FLT-3 Ligand	100 µg
GFH21-1000	Human FLT-3 Ligand	1 mg
GFH21AF-2	Human FLT-3 Ligand (Animal-Free)	2 µg
GFH21AF-10	Human FLT-3 Ligand (Animal-Free)	10 µg
GFH21AF-100	Human FLT-3 Ligand (Animal-Free)	100 µg
GFH21AF-1000	Human FLT-3 Ligand (Animal-Free)	1 mg
GFM6-2	Mouse FLT-3 Ligand	2 µg
GFM6-10	Mouse FLT-3 Ligand	10 µg
GFM6-100	Mouse FLT-3 Ligand	100 µg
GFM6-1000	Mouse FLT-3 Ligand	1 mg
GFM6AF-2	Mouse FLT-3 Ligand (Animal-Free)	2 µg
GFM6AF-10	Mouse FLT-3 Ligand (Animal-Free)	10 µg
GFM6AF-100	Mouse FLT-3 Ligand (Animal-Free)	100 µg
GFM6AF-1000	Mouse FLT-3 Ligand (Animal-Free)	1 mg
GFH41-5	Human Follistatin	5 µg
GFH41-20	Human Follistatin	20 µg
GFH41-100	Human Follistatin	100 µg
GFH41-1000	Human Follistatin	1 mg
GFM24-5	Mouse Follistatin	5 µg
GFM24-20	Mouse Follistatin	20 µg
GFM24-100	Mouse Follistatin	100 µg
GFM24-1000	Mouse Follistatin	1 mg
GFH174-5	Human Fractalkine	5 µg
GFH174-20	Human Fractalkine	20 µg
GFH174-100	Human Fractalkine	100 µg
GFH174-1000	Human Fractalkine	1 mg
GFH30-10	Human Galectin-1	10 µg
GFH30-50	Human Galectin-1	50 µg
GFH30-100	Human Galectin-1	100 µg
GFH30-1000	Human Galectin-1	1 mg
GFH30AF-10	Human Galectin-1 (Animal-Free)	10 µg
GFH30AF-50	Human Galectin-1 (Animal-Free)	50 µg
GFH30AF-100	Human Galectin-1 (Animal-Free)	100 µg
GFH30AF-1000	Human Galectin-1 (Animal-Free)	1 mg
GFH154-10	Human Galectin-3	10 µg
GFH154-50	Human Galectin-3	50 µg
GFH154-100	Human Galectin-3	100 µg
GFH154-1000	Human Galectin-3	1 mg
GFH72-2	Human G-CSF	2 µg
GFH72-10	Human G-CSF	10 µg
GFH72-100	Human G-CSF	100 µg
GFH72-1000	Human G-CSF	1 mg
GFH72AF-2	Human G-CSF (Animal-Free)	2 µg
GFH72AF-10	Human G-CSF (Animal-Free)	10 µg

Cat Code	Product Name	Pack Size
GFH72AF-100	Human G-CSF (Animal-Free)	100 µg
GFH72AF-1000	Human G-CSF (Animal-Free)	1 mg
GFM14-2	Mouse G-CSF	2 µg
GFM14-10	Mouse G-CSF	10 µg
GFM14-100	Mouse G-CSF	100 µg
GFM14-1000	Mouse G-CSF	1 mg
GFH71-10	Human GDF-5	10 µg
GFH71-50	Human GDF-5	50 µg
GFH71-100	Human GDF-5	100 µg
GFH71-1000	Human GDF-5	1 mg
GFH57-5	Human GDF-11	5 µg
GFH57-20	Human GDF-11	20 µg
GFH57-100	Human GDF-11	100 µg
GFH57-1000	Human GDF-11	1 mg
GFH57AF-5	Human GDF-11 (Animal-Free)	5 µg
GFH57AF-20	Human GDF-11 (Animal-Free)	20 µg
GFH57AF-100	Human GDF-11 (Animal-Free)	100 µg
GFH57AF-1000	Human GDF-11 (Animal-Free)	1 mg
GFH171-5	Human GDF-15	5 µg
GFH171-20	Human GDF-15	20 µg
GFH171-100	Human GDF-15	100 µg
GFH171-1000	Human GDF-15	1 mg
GFH171AF-5	Human GDF-15 (Animal-Free)	5 µg
GFH171AF-20	Human GDF-15 (Animal-Free)	20 µg
GFH171AF-100	Human GDF-15 (Animal-Free)	100 µg
GFH171AF-1000	Human GDF-15 (Animal-Free)	1 mg
GFH172-5	Human GDF-15 D	5 µg
GFH172-20	Human GDF-15 D	20 µg
GFH172-100	Human GDF-15 D	100 µg
GFH172-1000	Human GDF-15 D	1 mg
GFH2-2	Human GDNF	2 µg
GFH2-10	Human GDNF	10 µg
GFH2-100	Human GDNF	100 µg
GFH2-1000	Human GDNF	1 mg
GFH2AF-2	Human GDNF (Animal-Free)	2 µg
GFH2AF-10	Human GDNF (Animal-Free)	10 µg
GFH2AF-100	Human GDNF (Animal-Free)	100 µg
GFH2AF-1000	Human GDNF (Animal-Free)	1 mg
GFM37-2	Mouse GDNF	2 µg
GFM37-10	Mouse GDNF	10 µg
GFM37-100	Mouse GDNF	100 µg
GFM37-1000	Mouse GDNF	1 mg
GFM37AF-2	Mouse GDNF (Animal-Free)	2 µg
GFM37AF-10	Mouse GDNF (Animal-Free)	10 µg
GFM37AF-100	Mouse GDNF (Animal-Free)	100 µg
GFM37AF-1000	Mouse GDNF (Animal-Free)	1 mg
GFR10-2	Rat GDNF	2 µg
GFR10-10	Rat GDNF	10 µg

Cat Code	Product Name	Pack Size
GFR10-100	Rat GDNF	100 µg
GFR10-1000	Rat GDNF	1 mg
GFR10AF-2	Rat GDNF (Animal-Free)	2 µg
GFR10AF-10	Rat GDNF (Animal-Free)	10 µg
GFR10AF-100	Rat GDNF (Animal-Free)	100 µg
GFR10AF-1000	Rat GDNF (Animal-Free)	1 mg
GFH8-5	Human GM-CSF	5 µg
GFH8-20	Human GM-CSF	20 µg
GFH8-100	Human GM-CSF	100 µg
GFH8-1000	Human GM-CSF	1 mg
GFH8AF-5	Human GM-CSF (Animal-Free)	5 µg
GFH8AF-20	Human GM-CSF (Animal-Free)	20 µg
GFH8AF-100	Human GM-CSF (Animal-Free)	100 µg
GFH8AF-1000	Human GM-CSF (Animal-Free)	1 mg
GFM15-5	Mouse GM-CSF	5 µg
GFM15-20	Mouse GM-CSF	20 µg
GFM15-100	Mouse GM-CSF	100 µg
GFM15-1000	Mouse GM-CSF	1 mg
GFM15AF-2	Mouse GM-CSF (Animal-Free)	5 µg
GFM15AF-20	Mouse GM-CSF (Animal-Free)	20 µg
GFM15AF-100	Mouse GM-CSF (Animal-Free)	100 µg
GFM15AF-1000	Mouse GM-CSF (Animal-Free)	1 mg
GFR3-5	Rat GM-CSF	5 µg
GFR3-20	Rat GM-CSF	20 µg
GFR3-100	Rat GM-CSF	100 µg
GFR3-1000	Rat GM-CSF	1 mg
GFH32-5	Human GRO-α	5 µg
GFH32-25	Human GRO-α	25 µg
GFH32-100	Human GRO-α	100 µg
GFH32-1000	Human GRO-α	1 mg
GFM23-5	Mouse GRO-α	5 µg
GFM23-20	Mouse GRO-α	20 µg
GFM23-100	Mouse GRO-α	100 µg
GFM23-1000	Mouse GRO-α	1 mg
GFH123-2	Human GRO-β	2 µg
GFH123-10	Human GRO-β	10 µg
GFH123-100	Human GRO-β	100 µg
GFH123-1000	Human GRO-β	1 mg
GFH170-2	Human GRO-γ	2 µg
GFH170-10	Human GRO-γ	10 µg
GFH170-100	Human GRO-γ	100 µg
GFH170-1000	Human GRO-γ	1 mg
GFH40-100	Human Growth Hormone	100 µg
GFH40-500	Human Growth Hormone	500 µg
GFH40-1000	Human Growth Hormone	1 mg
GFH40-10000	Human Growth Hormone	10 mg
GFH40AF-100	Human Growth Hormone (Animal-Free)	100 µg
GFH40AF-500	Human Growth Hormone (Animal-Free)	500 µg

Cat Code	Product Name	Pack Size
GFH40AF-1000	Human Growth Hormone (Animal-Free)	1 mg
GFH40AF-10000	Human Growth Hormone (Animal-Free)	10 mg
GFH180-10	Human HB-EGF	10 µg
GFH180-50	Human HB-EGF	50 µg
GFH180-100	Human HB-EGF	100 µg
GFH180-1000	Human HB-EGF	1 mg
GFH180AF-10	Human HB-EGF (Animal-Free)	10 µg
GFH180AF-50	Human HB-EGF (Animal-Free)	50 µg
GFH180AF-100	Human HB-EGF (Animal-Free)	100 µg
GFH180AF-1000	Human HB-EGF (Animal-Free)	1 mg
GFH54-20	Human IFN-α 2a	20 µg
GFH54-100	Human IFN-α 2a	100 µg
GFH54-250	Human IFN-α 2a	250 µg
GFH54-1000	Human IFN-α 2a	1 mg
GFH52-20	Human IFN-α 2b	20 µg
GFH52-100	Human IFN-α 2b	100 µg
GFH52-250	Human IFN-α 2b	250 µg
GFH52-1000	Human IFN-α 2b	1 mg
GFH77-20	Human IFN-γ	20 µg
GFH77-100	Human IFN-γ	100 µg
GFH77-250	Human IFN-γ	250 µg
GFH77-1000	Human IFN-γ	1 mg
GFH77AF-20	Human IFN-γ (Animal-Free)	20 µg
GFH77AF-100	Human IFN-γ (Animal-Free)	100 µg
GFH77AF-250	Human IFN-γ (Animal-Free)	250 µg
GFH77AF-1000	Human IFN-γ (Animal-Free)	1 mg
GFM16-20	Mouse IFN-γ	20 µg
GFM16-100	Mouse IFN-γ	100 µg
GFM16-250	Mouse IFN-γ	250 µg
GFM16-1000	Mouse IFN-γ	1 mg
GFM16AF-20	Mouse IFN-γ (Animal-Free)	20 µg
GFM16AF-100	Mouse IFN-γ (Animal-Free)	100 µg
GFM16AF-250	Mouse IFN-γ (Animal-Free)	250 µg
GFM16AF-1000	Mouse IFN-γ (Animal-Free)	1 mg
GFR4-20	Rat IFN-γ	20 µg
GFR4-100	Rat IFN-γ	100 µg
GFR4-250	Rat IFN-γ	250 µg
GFR4-1000	Rat IFN-γ	1 mg
GFH34-20	Human IGF-1	20 µg
GFH34-100	Human IGF-1	100 µg
GFH34-1000	Human IGF-1	1 mg
GFH34-5000	Human IGF-1	5 mg
GFH34AF-20	Human IGF-1 (Animal-Free)	20 µg
GFH34AF-100	Human IGF-1 (Animal-Free)	100 µg
GFH34AF-1000	Human IGF-1 (Animal-Free)	1 mg
GFH34AF-5000	Human IGF-1 (Animal-Free)	5 mg
GFM5-10	Mouse IGF-1	10 µg
GFM5-50	Mouse IGF-1	50 µg

Cat Code	Product Name	Pack Size
GFM5-100	Mouse IGF-1	100 µg
GFM5-1000	Mouse IGF-1	1 mg
GFR1-10	Rat IGF-1	10 µg
GFR1-50	Rat IGF-1	50 µg
GFR1-100	Rat IGF-1	100 µg
GFR1-1000	Rat IGF-1	1 mg
GFH14-10	Human IGF-2	10 µg
GFH14-50	Human IGF-2	50 µg
GFH14-100	Human IGF-2	100 µg
GFH14-1000	Human IGF-2	1 mg
GFH14AF-10	Human IGF-2 (Animal-Free)	10 µg
GFH14AF-50	Human IGF-2 (Animal-Free)	50 µg
GFH14AF-100	Human IGF-2 (Animal-Free)	100 µg
GFH14AF-1000	Human IGF-2 (Animal-Free)	1 mg
GFM86-10	Mouse IGF-2	10 µg
GFM86-50	Mouse IGF-2	50 µg
GFM86-100	Mouse IGF-2	100 µg
GFM86-1000	Mouse IGF-2	1 mg
GFM86AF-10	Mouse IGF-2 (Animal-Free)	10 µg
GFM86AF-50	Mouse IGF-2 (Animal-Free)	50 µg
GFM86AF-100	Mouse IGF-2 (Animal-Free)	100 µg
GFM86AF-1000	Mouse IGF-2 (Animal-Free)	1 mg
GFH182-5	Human IHH	5 µg
GFH182-25	Human IHH	25 µg
GFH182-100	Human IHH	100 µg
GFH182-1000	Human IHH	1 mg
GFH182AF-5	Human IHH (Animal-Free)	5 µg
GFH182AF-25	Human IHH (Animal-Free)	25 µg
GFH182AF-100	Human IHH (Animal-Free)	100 µg
GFH182AF-1000	Human IHH (Animal-Free)	1 mg
GFM73-5	Mouse IHH	5 µg
GFM73-25	Mouse IHH	25 µg
GFM73-100	Mouse IHH	100 µg
GFM73-1000	Mouse IHH	1 mg
GFM73AF-5	Mouse IHH (Animal-Free)	5 µg
GFM73AF-25	Mouse IHH (Animal-Free)	25 µg
GFM73AF-100	Mouse IHH (Animal-Free)	100 µg
GFM73AF-1000	Mouse IHH (Animal-Free)	1 mg
GFH173-2	Human IL-1 α	2 µg
GFH173-10	Human IL-1 α	10 µg
GFH173-100	Human IL-1 α	100 µg
GFH173-1000	Human IL-1 α	1 mg
GFH173AF-2	Human IL-1 α (Animal-Free)	2 µg
GFH173AF-10	Human IL-1 α (Animal-Free)	10 µg
GFH173AF-100	Human IL-1 α (Animal-Free)	100 µg
GFH173AF-1000	Human IL-1 α (Animal-Free)	1 mg
GFM87-5	Mouse IL-1 α	5 µg
GFM87-20	Mouse IL-1 α	20 µg

Cat Code	Product Name	Pack Size
GFM87-100	Mouse IL-1 α	100 μ g
GFM87-1000	Mouse IL-1 α	1 mg
GFM87AF-5	Mouse IL-1 α (Animal-Free)	5 μ g
GFM87AF-20	Mouse IL-1 α (Animal-Free)	20 μ g
GFM87AF-100	Mouse IL-1 α (Animal-Free)	100 μ g
GFM87AF-1000	Mouse IL-1 α (Animal-Free)	1 mg
GFH167-2	Human IL-1 β	2 μ g
GFH167-10	Human IL-1 β	10 μ g
GFH167-100	Human IL-1 β	100 μ g
GFH167-1000	Human IL-1 β	1 mg
GFH167AF-2	Human IL-1 β (Animal-Free)	2 μ g
GFH167AF-10	Human IL-1 β (Animal-Free)	10 μ g
GFH167AF-100	Human IL-1 β (Animal-Free)	100 μ g
GFH167AF-1000	Human IL-1 β (Animal-Free)	1 mg
GFM68-2	Mouse IL-1 β	2 μ g
GFM68-10	Mouse IL-1 β	10 μ g
GFM68-100	Mouse IL-1 β	100 μ g
GFM68-1000	Mouse IL-1 β	1 mg
GFR30-2	Rat IL-1 β	2 μ g
GFR30-10	Rat IL-1 β	10 μ g
GFR30-100	Rat IL-1 β	100 μ g
GFR30-1000	Rat IL-1 β	1 mg
GFH12-10	Human IL-2	10 μ g
GFH12-50	Human IL-2	50 μ g
GFH12-100	Human IL-2	100 μ g
GFH12-1000	Human IL-2	1 mg
GFH12AF-10	Human IL-2 (Animal-Free)	10 μ g
GFH12AF-50	Human IL-2 (Animal-Free)	50 μ g
GFH12AF-100	Human IL-2 (Animal-Free)	100 μ g
GFH12AF-1000	Human IL-2 (Animal-Free)	1 mg
GFM17-5	Mouse IL-2	5 μ g
GFM17-20	Mouse IL-2	20 μ g
GFM17-100	Mouse IL-2	100 μ g
GFM17-1000	Mouse IL-2	1 mg
GFM17AF-5	Mouse IL-2 (Animal-Free)	5 μ g
GFM17AF-20	Mouse IL-2 (Animal-Free)	20 μ g
GFM17AF-100	Mouse IL-2 (Animal-Free)	100 μ g
GFM17AF-1000	Mouse IL-2 (Animal-Free)	1 mg
GFR38-2	Rat IL-2	2 μ g
GFR38-20	Rat IL-2	20 μ g
GFR38-100	Rat IL-2	100 μ g
GFR38-1000	Rat IL-2	1 mg
GFR38AF-2	Rat IL-2 (Animal-Free)	2 μ g
GFR38AF-20	Rat IL-2 (Animal-Free)	20 μ g
GFR38AF-100	Rat IL-2 (Animal-Free)	100 μ g
GFR38AF-1000	Rat IL-2 (Animal-Free)	1 mg
GFH80-2	Human IL-3	2 μ g
GFH80-10	Human IL-3	10 μ g

Cat Code	Product Name	Pack Size
GFH80-100	Human IL-3	100 µg
GFH80-1000	Human IL-3	1 mg
GFH80AF-2	Human IL-3 (Animal-Free)	2 µg
GFH80AF-10	Human IL-3 (Animal-Free)	10 µg
GFH80AF-100	Human IL-3 (Animal-Free)	100 µg
GFH80AF-1000	Human IL-3 (Animal-Free)	1 mg
GFM1-2	Mouse IL-3	2 µg
GFM1-10	Mouse IL-3	10 µg
GFM1-100	Mouse IL-3	100 µg
GFM1-1000	Mouse IL-3	1 mg
GFM1AF-2	Mouse IL-3 (Animal-Free)	2 µg
GFM1AF-10	Mouse IL-3 (Animal-Free)	10 µg
GFM1AF-100	Mouse IL-3 (Animal-Free)	100 µg
GFM1AF-1000	Mouse IL-3 (Animal-Free)	1 mg
GFR39-5	Rat IL-3 β	5 µg
GFR39-25	Rat IL-3 β	25 µg
GFR39-100	Rat IL-3 β	100 µg
GFR39-1000	Rat IL-3 β	1 mg
GFR39AF-5	Rat IL-3 β (Animal-Free)	5 µg
GFR39AF-25	Rat IL-3 β (Animal-Free)	25 µg
GFR39AF-100	Rat IL-3 β (Animal-Free)	100 µg
GFR39AF-1000	Rat IL-3 β (Animal-Free)	1 mg
GFH9-5	Human IL-4	5 µg
GFH9-20	Human IL-4	20 µg
GFH9-100	Human IL-4	100 µg
GFH9-1000	Human IL-4	1 mg
GFH9AF-5	Human IL-4 (Animal-Free)	5 µg
GFH9AF-20	Human IL-4 (Animal-Free)	20 µg
GFH9AF-100	Human IL-4 (Animal-Free)	100 µg
GFH9AF-1000	Human IL-4 (Animal-Free)	1 mg
GFM18-5	Mouse IL-4	5 µg
GFM18-20	Mouse IL-4	20 µg
GFM18-100	Mouse IL-4	100 µg
GFM18-1000	Mouse IL-4	1 mg
GFM18AF-5	Mouse IL-4 (Animal-Free)	5 µg
GFM18AF-20	Mouse IL-4 (Animal-Free)	20 µg
GFM18AF-100	Mouse IL-4 (Animal-Free)	100 µg
GFM18AF-1000	Mouse IL-4 (Animal-Free)	1 mg
GFH191-2	Human IL-5	2 µg
GFH191-10	Human IL-5	10 µg
GFH191-100	Human IL-5	100 µg
GFH191-1000	Human IL-5	1 mg
GFH191AF-2	Human IL-5 (Animal-Free)	2 µg
GFH191AF-10	Human IL-5 (Animal-Free)	10 µg
GFH191AF-100	Human IL-5 (Animal-Free)	100 µg
GFH191AF-1000	Human IL-5 (Animal-Free)	1 mg
GFM20-5	Mouse IL-5	5 µg
GFM20-25	Mouse IL-5	25 µg

Cat Code	Product Name	Pack Size
GFM20-100	Mouse IL-5	100 µg
GFM20-1000	Mouse IL-5	1 mg
GFM20AF-5	Mouse IL-5 (Animal-Free)	5 µg
GFM20AF-25	Mouse IL-5 (Animal-Free)	25 µg
GFM20AF-100	Mouse IL-5 (Animal-Free)	100 µg
GFM20AF-1000	Mouse IL-5 (Animal-Free)	1 mg
GFH10-5	Human IL-6	5 µg
GFH10-20	Human IL-6	20 µg
GFH10-100	Human IL-6	100 µg
GFH10-1000	Human IL-6	1 mg
GFH10AF-5	Human IL-6 (Animal-Free)	5 µg
GFH10AF-20	Human IL-6 (Animal-Free)	20 µg
GFH10AF-100	Human IL-6 (Animal-Free)	100 µg
GFH10AF-1000	Human IL-6 (Animal-Free)	1 mg
GFM2-2	Mouse IL-6	2 µg
GFM2-10	Mouse IL-6	10 µg
GFM2-100	Mouse IL-6	100 µg
GFM2-1000	Mouse IL-6	1 mg
GFM2AF-2	Mouse IL-6 (Animal-Free)	2 µg
GFM2AF-10	Mouse IL-6 (Animal-Free)	10 µg
GFM2AF-100	Mouse IL-6 (Animal-Free)	100 µg
GFM2AF-1000	Mouse IL-6 (Animal-Free)	1 mg
GFR9-2	Rat IL-6	2 µg
GFR9-10	Rat IL-6	10 µg
GFR9-100	Rat IL-6	100 µg
GFR9-1000	Rat IL-6	1 mg
GFR9AF-2	Rat IL-6 (Animal-Free)	2 µg
GFR9AF-10	Rat IL-6 (Animal-Free)	10 µg
GFR9AF-100	Rat IL-6 (Animal-Free)	100 µg
GFR9AF-1000	Rat IL-6 (Animal-Free)	1 mg
GFH11-2	Human IL-7	2 µg
GFH11-10	Human IL-7	10 µg
GFH11-100	Human IL-7	100 µg
GFH11-1000	Human IL-7	1 mg
GFH11AF-2	Human IL-7 (Animal-Free)	2 µg
GFH11AF-10	Human IL-7 (Animal-Free)	10 µg
GFH11AF-100	Human IL-7 (Animal-Free)	100 µg
GFH11AF-1000	Human IL-7 (Animal-Free)	1 mg
GFM3-2	Mouse IL-7	2 µg
GFM3-10	Mouse IL-7	10 µg
GFM3-100	Mouse IL-7	100 µg
GFM3-1000	Mouse IL-7	1 mg
GFM3AF-2	Mouse IL-7 (Animal-Free)	2 µg
GFM3AF-10	Mouse IL-7 (Animal-Free)	10 µg
GFM3AF-100	Mouse IL-7 (Animal-Free)	100 µg
GFM3AF-1000	Mouse IL-7 (Animal-Free)	1 mg
GFH175-5	Human IL-8	5 µg
GFH175-25	Human IL-8	25 µg

Cat Code	Product Name	Pack Size
GFH175-100	Human IL-8	100 µg
GFH175-1000	Human IL-8	1 mg
GFH82-2	Human IL-9	2 µg
GFH82-10	Human IL-9	10 µg
GFH82-100	Human IL-9	100 µg
GFH82-1000	Human IL-9	1 mg
GFM19-2	Mouse IL-9	2 µg
GFM19-10	Mouse IL-9	10 µg
GFM19-100	Mouse IL-9	100 µg
GFM19-1000	Mouse IL-9	1 mg
GFH83-2	Human IL-10	2 µg
GFH83-10	Human IL-10	10 µg
GFH83-100	Human IL-10	100 µg
GFH83-1000	Human IL-10	1 mg
GFH83AF-2	Human IL-10 (Animal-Free)	2 µg
GFH83AF-10	Human IL-10 (Animal-Free)	10 µg
GFH83AF-100	Human IL-10 (Animal-Free)	100 µg
GFH83AF-1000	Human IL-10 (Animal-Free)	1 mg
GFM84-2	Mouse IL-10	2 µg
GFM84-10	Mouse IL-10	10 µg
GFM84-100	Mouse IL-10	100 µg
GFM84-1000	Mouse IL-10	1 mg
GFM84AF-2	Mouse IL-10 (Animal-Free)	2 µg
GFM84AF-10	Mouse IL-10 (Animal-Free)	10 µg
GFM84AF-100	Mouse IL-10 (Animal-Free)	100 µg
GFM84AF-1000	Mouse IL-10 (Animal-Free)	1 mg
GFR35-5	Rat IL-10	5 µg
GFR35-20	Rat IL-10	20 µg
GFR35-100	Rat IL-10	100 µg
GFR35-1000	Rat IL-10	1 mg
GFR35AF-5	Rat IL-10 (Animal-Free)	5 µg
GFR35AF-20	Rat IL-10 (Animal-Free)	20 µg
GFR35AF-100	Rat IL-10 (Animal-Free)	100 µg
GFR35AF-1000	Rat IL-10 (Animal-Free)	1 mg
GFH84-2	Human IL-11	2 µg
GFH84-10	Human IL-11	10 µg
GFH84-100	Human IL-11	100 µg
GFH84-1000	Human IL-11	1 mg
GFH84AF-2	Human IL-11 (Animal-Free)	2 µg
GFH84AF-10	Human IL-11 (Animal-Free)	10 µg
GFH84AF-100	Human IL-11 (Animal-Free)	100 µg
GFH84AF-1000	Human IL-11 (Animal-Free)	1 mg
GFM64-2	Mouse IL-11	2 µg
GFM64-10	Mouse IL-11	10 µg
GFM64-100	Mouse IL-11	100 µg
GFM64-1000	Mouse IL-11	1 mg
GFM64AF-2	Mouse IL-11 (Animal-Free)	2 µg
GFM64AF-10	Mouse IL-11 (Animal-Free)	10 µg

Cat Code	Product Name	Pack Size
GFM64AF-100	Mouse IL-11 (Animal-Free)	100 µg
GFM64AF-1000	Mouse IL-11 (Animal-Free)	1 mg
GFM25-2	Mouse IL-12	2 µg
GFM25-10	Mouse IL-12	10 µg
GFM25-100	Mouse IL-12	100 µg
GFM25-1000	Mouse IL-12	1 mg
GFH85-2	Human IL-13	2 µg
GFH85-10	Human IL-13	10 µg
GFH85-100	Human IL-13	100 µg
GFH85-1000	Human IL-13	1 mg
GFM22-2	Mouse IL-13	2 µg
GFM22-10	Mouse IL-13	10 µg
GFM22-100	Mouse IL-13	100 µg
GFM22-1000	Mouse IL-13	1 mg
GFH86-2	Human IL-15	2 µg
GFH86-10	Human IL-15	10 µg
GFH86-100	Human IL-15	100 µg
GFH86-1000	Human IL-15	1 mg
GFH86AF-2	Human IL-15 (Animal-Free)	2 µg
GFH86AF-10	Human IL-15 (Animal-Free)	10 µg
GFH86AF-100	Human IL-15 (Animal-Free)	100 µg
GFH86AF-1000	Human IL-15 (Animal-Free)	1 mg
GFM7-2	Mouse IL-15	2 µg
GFM7-10	Mouse IL-15	10 µg
GFM7-100	Mouse IL-15	100 µg
GFM7-1000	Mouse IL-15	1 mg
GFM7AF-2	Mouse IL-15 (Animal-Free)	2 µg
GFM7AF-10	Mouse IL-15 (Animal-Free)	10 µg
GFM7AF-100	Mouse IL-15 (Animal-Free)	100 µg
GFM7AF-1000	Mouse IL-15 (Animal-Free)	1 mg
GFH144-2	Human IL-16	2 µg
GFH144-10	Human IL-16	10 µg
GFH144-100	Human IL-16	100 µg
GFH144-1000	Human IL-16	1 mg
GFM49-2	Mouse IL-16	2 µg
GFM49-10	Mouse IL-16	10 µg
GFM49-100	Mouse IL-16	100 µg
GFM49-1000	Mouse IL-16	1 mg
GFH87-5	Human IL-17A	5 µg
GFH87-25	Human IL-17A	25 µg
GFH87-100	Human IL-17A	100 µg
GFH87-1000	Human IL-17A	1 mg
GFM59-5	Mouse IL-17A	5 µg
GFM59-25	Mouse IL-17A	25 µg
GFM59-100	Mouse IL-17A	100 µg
GFM59-1000	Mouse IL-17A	1 mg
GFM59AF-5	Mouse IL-17A (Animal-Free)	5 µg
GFM59AF-25	Mouse IL-17A (Animal-Free)	25 µg

Cat Code	Product Name	Pack Size
GFM59AF-100	Mouse IL-17A (Animal-Free)	100 µg
GFM59AF-1000	Mouse IL-17A (Animal-Free)	1 mg
GFR24-5	Rat IL-17A	5 µg
GFR24-25	Rat IL-17A	25 µg
GFR24-100	Rat IL-17A	100 µg
GFR24-1000	Rat IL-17A	1 mg
GFH161-5	Human IL-17A/F	5 µg
GFH161-25	Human IL-17A/F	25 µg
GFH161-100	Human IL-17A/F	100 µg
GFH161-1000	Human IL-17A/F	1 mg
GFM61-5	Mouse IL-17A/F	5 µg
GFM61-25	Mouse IL-17A/F	25 µg
GFM61-100	Mouse IL-17A/F	100 µg
GFM61-1000	Mouse IL-17A/F	1 mg
GFR29-5	Rat IL-17A/F	5 µg
GFR29-25	Rat IL-17A/F	25 µg
GFR29-100	Rat IL-17A/F	100 µg
GFR29-1000	Rat IL-17A/F	1 mg
GFH149-5	Human IL-17E / IL-25	5 µg
GFH149-25	Human IL-17E / IL-25	25 µg
GFH149-100	Human IL-17E / IL-25	100 µg
GFH149-1000	Human IL-17E / IL-25	1 mg
GFM60-5	Mouse IL-17E / IL-25	5 µg
GFM60-25	Mouse IL-17E / IL-25	25 µg
GFM60-100	Mouse IL-17E / IL-25	100 µg
GFM60-1000	Mouse IL-17E / IL-25	1 mg
GFM60AF-5	Mouse IL-17E / IL-25 (Animal-Free)	5 µg
GFM60AF-25	Mouse IL-17E / IL-25 (Animal-Free)	25 µg
GFM60AF-100	Mouse IL-17E / IL-25 (Animal-Free)	100 µg
GFM60AF-1000	Mouse IL-17E / IL-25 (Animal-Free)	1 mg
GFR25-2	Rat IL-17E / IL-25	2 µg
GFR25-10	Rat IL-17E / IL-25	10 µg
GFR25-100	Rat IL-17E / IL-25	100 µg
GFR25-1000	Rat IL-17E / IL-25	1 mg
GFH152-5	Human IL-17F	5 µg
GFH152-25	Human IL-17F	25 µg
GFH152-100	Human IL-17F	100 µg
GFH152-1000	Human IL-17F	1 mg
GFH152AF-5	Human IL-17F (Animal-Free)	5 µg
GFH152AF-25	Human IL-17F (Animal-Free)	25 µg
GFH152AF-100	Human IL-17F (Animal-Free)	100 µg
GFH152AF-1000	Human IL-17F (Animal-Free)	1 mg
GFM62-5	Mouse IL-17F	5 µg
GFM62-25	Mouse IL-17F	25 µg
GFM62-100	Mouse IL-17F	100 µg
GFM62-1000	Mouse IL-17F	1 mg
GFM62AF-5	Mouse IL-17F (Animal-Free)	5 µg
GFM62AF-25	Mouse IL-17F (Animal-Free)	25 µg

Cat Code	Product Name	Pack Size
GFM62AF-100	Mouse IL-17F (Animal-Free)	100 µg
GFM62AF-1000	Mouse IL-17F (Animal-Free)	1 mg
GFR28-5	Rat IL-17F	5 µg
GFR28-25	Rat IL-17F	25 µg
GFR28-100	Rat IL-17F	100 µg
GFR28-1000	Rat IL-17F	1 mg
GFM83-5	Mouse IL-18	5 µg
GFM83-20	Mouse IL-18	20 µg
GFM83-100	Mouse IL-18	100 µg
GFM83-1000	Mouse IL-18	1 mg
GFM83AF-5	Mouse IL-18 (Animal-Free)	5 µg
GFM83AF-20	Mouse IL-18 (Animal-Free)	20 µg
GFM83AF-100	Mouse IL-18 (Animal-Free)	100 µg
GFM83AF-1000	Mouse IL-18 (Animal-Free)	1 mg
GFH88-2	Human IL-19	2 µg
GFH88-10	Human IL-19	10 µg
GFH88-100	Human IL-19	100 µg
GFH88-1000	Human IL-19	1 mg
GFH88AF-2	Human IL-19 (Animal-Free)	2 µg
GFH88AF-10	Human IL-19 (Animal-Free)	10 µg
GFH88AF-100	Human IL-19 (Animal-Free)	100 µg
GFH88AF-1000	Human IL-19 (Animal-Free)	1 mg
GFM75-2	Mouse IL-19	2 µg
GFM75-10	Mouse IL-19	10 µg
GFM75-100	Mouse IL-19	100 µg
GFM75-1000	Mouse IL-19	1 mg
GFM75AF-2	Mouse IL-19 (Animal-Free)	2 µg
GFM75AF-10	Mouse IL-19 (Animal-Free)	10 µg
GFM75AF-100	Mouse IL-19 (Animal-Free)	100 µg
GFM75AF-1000	Mouse IL-19 (Animal-Free)	1 mg
GFH89-2	Human IL-20	2 µg
GFH89-10	Human IL-20	10 µg
GFH89-100	Human IL-20	100 µg
GFH89-1000	Human IL-20	1 mg
GFH90-2	Human IL-21	2 µg
GFH90-10	Human IL-21	10 µg
GFH90-100	Human IL-21	100 µg
GFH90-1000	Human IL-21	1 mg
GFH90AF-2	Human IL-21 (Animal-Free)	2 µg
GFH90AF-10	Human IL-21 (Animal-Free)	10 µg
GFH90AF-100	Human IL-21 (Animal-Free)	100 µg
GFH90AF-1000	Human IL-21 (Animal-Free)	1 mg
GFM70-2	Mouse IL-21	2 µg
GFM70-10	Mouse IL-21	10 µg
GFM70-100	Mouse IL-21	100 µg
GFM70-1000	Mouse IL-21	1 mg
GFH91-2	Human IL-22	2 µg
GFH91-10	Human IL-22	10 µg

Cat Code	Product Name	Pack Size
GFH91-100	Human IL-22	100 µg
GFH91-1000	Human IL-22	1 mg
GFM77-2	Mouse IL-22	2 µg
GFM77-10	Mouse IL-22	10 µg
GFM77-100	Mouse IL-22	100 µg
GFM77-1000	Mouse IL-22	1 mg
GFM77AF-2	Mouse IL-22 (Animal-Free)	2 µg
GFM77AF-10	Mouse IL-22 (Animal-Free)	10 µg
GFM77AF-100	Mouse IL-22 (Animal-Free)	100 µg
GFM77AF-1000	Mouse IL-22 (Animal-Free)	1 mg
GFH162-5	Human IL-27 / EBI-3	5 µg
GFH162-20	Human IL-27 / EBI-3	20 µg
GFH162-100	Human IL-27 / EBI-3	100 µg
GFH162-1000	Human IL-27 / EBI-3	1 mg
GFH162AF-5	Human IL-27 / EBI-3 (Animal-Free)	5 µg
GFH162AF-20	Human IL-27 / EBI-3 (Animal-Free)	20 µg
GFH162AF-100	Human IL-27 / EBI-3 (Animal-Free)	100 µg
GFH162AF-1000	Human IL-27 / EBI-3 (Animal-Free)	1 mg
GFM57-2	Mouse IL-27 / EBI-3	2 µg
GFM57-10	Mouse IL-27 / EBI-3	10 µg
GFM57-100	Mouse IL-27 / EBI-3	100 µg
GFM57-1000	Mouse IL-27 / EBI-3	1 mg
GFM50-2	Mouse IL-27 / p28 subunit	2 µg
GFM50-10	Mouse IL-27 / p28 subunit	10 µg
GFM50-100	Mouse IL-27 / p28 subunit	100 µg
GFM50-1000	Mouse IL-27 / p28 subunit	1 mg
GFM50AF-2	Mouse IL-27 / p28 subunit (Animal-Free)	2 µg
GFM50AF-10	Mouse IL-27 / p28 subunit (Animal-Free)	10 µg
GFM50AF-100	Mouse IL-27 / p28 subunit (Animal-Free)	100 µg
GFM50AF-1000	Mouse IL-27 / p28 subunit (Animal-Free)	1 mg
GFH169-5	Human IL-29	5 µg
GFH169-20	Human IL-29	20 µg
GFH169-100	Human IL-29	100 µg
GFH169-1000	Human IL-29	1 mg
GFH204-5	Human IL-31	5 µg
GFH204-25	Human IL-31	25 µg
GFH204-100	Human IL-31	100 µg
GFH204-1000	Human IL-31	1 mg
GFH204AF-5	Human IL-31 (Animal-Free)	5 µg
GFH204AF-25	Human IL-31 (Animal-Free)	25 µg
GFH204AF-100	Human IL-31 (Animal-Free)	100 µg
GFH204AF-1000	Human IL-31 (Animal-Free)	1 mg
GFM71-2	Mouse IL-31	2 µg
GFM71-10	Mouse IL-31	10 µg
GFM71-100	Mouse IL-31	100 µg
GFM71-1000	Mouse IL-31	1 mg
GFH151-2	Human IL-32 α	2 µg
GFH151-10	Human IL-32 α	10 µg

Cat Code	Product Name	Pack Size
GFH151-100	Human IL-32 α	100 μ g
GFH151-1000	Human IL-32 α	1 mg
GFH145-2	Human IL-33	2 μ g
GFH145-10	Human IL-33	10 μ g
GFH145-100	Human IL-33	100 μ g
GFH145-1000	Human IL-33	1 mg
GFM36-2	Mouse IL-33	2 μ g
GFM36-10	Mouse IL-33	10 μ g
GFM36-100	Mouse IL-33	100 μ g
GFM36-1000	Mouse IL-33	1 mg
GFM36AF-2	Mouse IL-33 (Animal-Free)	2 μ g
GFM36AF-10	Mouse IL-33 (Animal-Free)	10 μ g
GFM36AF-100	Mouse IL-33 (Animal-Free)	100 μ g
GFM36AF-1000	Mouse IL-33 (Animal-Free)	1 mg
GFH49-2	Human IL-35	2 μ g
GFH49-10	Human IL-35	10 μ g
GFH49-100	Human IL-35	100 μ g
GFM81-5	Mouse IL-36 γ	5 μ g
GFM81-20	Mouse IL-36 γ	20 μ g
GFM81-100	Mouse IL-36 γ	100 μ g
GFM81-1000	Mouse IL-36 γ	1 mg
GFM81AF-5	Mouse IL-36 γ (Animal-Free)	5 μ g
GFM81AF-20	Mouse IL-36 γ (Animal-Free)	20 μ g
GFM81AF-100	Mouse IL-36 γ (Animal-Free)	100 μ g
GFM81AF-1000	Mouse IL-36 γ (Animal-Free)	1 mg
GFH127-5	Human IP-10	5 μ g
GFH127-25	Human IP-10	25 μ g
GFH127-100	Human IP-10	100 μ g
GFH127-1000	Human IP-10	1 mg
GFM38-5	Mouse IP-10	5 μ g
GFM38-25	Mouse IP-10	25 μ g
GFM38-100	Mouse IP-10	100 μ g
GFM38-1000	Mouse IP-10	1 mg
GFH128-5	Human ITAC	5 μ g
GFH128-20	Human ITAC	20 μ g
GFH128-100	Human ITAC	100 μ g
GFH128-1000	Human ITAC	1 mg
GFH37-200	Human Leptin	200 μ g
GFH37-1000	Human Leptin	1 mg
GFH37-5000	Human Leptin	5 mg
GFH37-10000	Human Leptin	10 mg
GFH37AF-200	Human Leptin (Animal-Free)	200 μ g
GFH37AF-1000	Human Leptin (Animal-Free)	1 mg
GFH37AF-5000	Human Leptin (Animal-Free)	5 mg
GFH37AF-10000	Human Leptin (Animal-Free)	10 mg
GFM26-200	Mouse Leptin	200 μ g
GFM26-1000	Mouse Leptin	1 mg
GFM26-5000	Mouse Leptin	5 mg

Cat Code	Product Name	Pack Size
GFM26-10000	Mouse Leptin	10 mg
GFM26AF-200	Mouse Leptin (Animal-Free)	200 µg
GFM26AF-1000	Mouse Leptin (Animal-Free)	1 mg
GFM26AF-5000	Mouse Leptin (Animal-Free)	5 mg
GFM26AF-10000	Mouse Leptin (Animal-Free)	10 mg
GFR14-200	Rat Leptin	200 µg
GFR14-1000	Rat Leptin	1 mg
GFR14-5000	Rat Leptin	5 mg
GFR14-10000	Rat Leptin	10 mg
GFH200-5	Human LIF	5 µg
GFH200-20	Human LIF	20 µg
GFH200-100	Human LIF	100 µg
GFH200-1000	Human LIF	1 mg
GFH47AF-5	Human LIF (Animal-Free)	5 µg
GFH47AF-25	Human LIF (Animal-Free)	25 µg
GFH47AF-100	Human LIF (Animal-Free)	100 µg
GFH47AF-1000	Human LIF (Animal-Free)	1 mg
GFM200-5	Mouse LIF	5 µg
GFM200-20	Mouse LIF	20 µg
GFM200-100	Mouse LIF	100 µg
GFM200-1000	Mouse LIF	1 mg
GFM200AF-5	Mouse LIF (Animal-Free)	5 µg
GFM200AF-20	Mouse LIF (Animal-Free)	20 µg
GFM200AF-100	Mouse LIF (Animal-Free)	100 µg
GFM200AF-1000	Mouse LIF (Animal-Free)	1 mg
GFH13-5	Human MCP-1	5 µg
GFH13-20	Human MCP-1	20 µg
GFH13-100	Human MCP-1	100 µg
GFH13-1000	Human MCP-1	1 mg
GFM39-2	Mouse MCP-1	2 µg
GFM39-10	Mouse MCP-1	10 µg
GFM39-100	Mouse MCP-1	100 µg
GFM39-1000	Mouse MCP-1	1 mg
GFR22-2	Rat MCP-1	2 µg
GFR22-10	Rat MCP-1	10 µg
GFR22-100	Rat MCP-1	100 µg
GFR22-1000	Rat MCP-1	1 mg
GFH130-2	Human MCP-2	2 µg
GFH130-10	Human MCP-2	10 µg
GFH130-100	Human MCP-2	100 µg
GFH130-1000	Human MCP-2	1 mg
GFM63-5	Mouse MCP-2	5 µg
GFM63-20	Mouse MCP-2	20 µg
GFM63-100	Mouse MCP-2	100 µg
GFM63-1000	Mouse MCP-2	1 mg
GFH131-2	Human MCP-3	2 µg
GFH131-10	Human MCP-3	10 µg
GFH131-100	Human MCP-3	100 µg

Cat Code	Product Name	Pack Size
GFH131-1000	Human MCP-3	1 mg
GFM40-2	Mouse MCP-3	2 µg
GFM40-10	Mouse MCP-3	10 µg
GFM40-100	Mouse MCP-3	100 µg
GFM40-1000	Mouse MCP-3	1 mg
GFR7-2	Rat MCP-3	2 µg
GFR7-10	Rat MCP-3	10 µg
GFR7-100	Rat MCP-3	100 µg
GFR7-1000	Rat MCP-3	1 mg
GFH132-5	Human MCP-4	5 µg
GFH132-20	Human MCP-4	20 µg
GFH132-100	Human MCP-4	100 µg
GFH132-1000	Human MCP-4	1 mg
GFH3-2	Human MCSF	2 µg
GFH3-10	Human MCSF	10 µg
GFH3-100	Human MCSF	100 µg
GFH3-1000	Human MCSF	1 mg
GFH3AF-2	Human MCSF (Animal-Free)	2 µg
GFH3AF-10	Human MCSF (Animal-Free)	10 µg
GFH3AF-100	Human MCSF (Animal-Free)	100 µg
GFH3AF-1000	Human MCSF (Animal-Free)	1 mg
GFM8-2	Mouse MCSF	2 µg
GFM8-10	Mouse MCSF	10 µg
GFM8-100	Mouse MCSF	100 µg
GFM8-1000	Mouse MCSF	1 mg
GFM8AF-2	Mouse MCSF (Animal-Free)	2 µg
GFM8AF-10	Mouse MCSF (Animal-Free)	10 µg
GFM8AF-100	Mouse MCSF (Animal-Free)	100 µg
GFM8AF-1000	Mouse MCSF (Animal-Free)	1 mg
GFR33-2	Rat MCSF	2 µg
GFR33-10	Rat MCSF	10 µg
GFR33-100	Rat MCSF	100 µg
GFR33-1000	Rat MCSF	1 mg
GFR33AF-2	Rat MCSF (Animal-Free)	2 µg
GFR33AF-10	Rat MCSF (Animal-Free)	10 µg
GFR33AF-100	Rat MCSF (Animal-Free)	100 µg
GFR33AF-1000	Rat MCSF (Animal-Free)	1 mg
GFH153-5	Human MIF	5 µg
GFH153-25	Human MIF	25 µg
GFH153-100	Human MIF	100 µg
GFH153-1000	Human MIF	1 mg
GFM78-5	Mouse MIF	5 µg
GFM78-25	Mouse MIF	25 µg
GFM78-100	Mouse MIF	100 µg
GFM78-1000	Mouse MIF	1 mg
GFM78AF-5	Mouse MIF (Animal-Free)	5 µg
GFM78AF-25	Mouse MIF (Animal-Free)	25 µg
GFM78AF-100	Mouse MIF (Animal-Free)	100 µg

Cat Code	Product Name	Pack Size
GFM78AF-1000	Mouse MIF (Animal-Free)	1 mg
GFH184-5	Human MIG	5 µg
GFH184-20	Human MIG	20 µg
GFH184-100	Human MIG	100 µg
GFH184-1000	Human MIG	1 mg
GFH15-5	Human MIP-1 α	5 µg
GFH15-20	Human MIP-1 α	20 µg
GFH15-100	Human MIP-1 α	100 µg
GFH15-1000	Human MIP-1 α	1 mg
GFM42-2	Mouse MIP-1 α	2 µg
GFM42-10	Mouse MIP-1 α	10 µg
GFM42-100	Mouse MIP-1 α	100 µg
GFM42-1000	Mouse MIP-1 α	1 mg
GFR23-5	Rat MIP-1 α	5 µg
GFR23-20	Rat MIP-1 α	20 µg
GFR23-100	Rat MIP-1 α	100 µg
GFR23-1000	Rat MIP-1 α	1 mg
GFH134-2	Human MIP-1 β	2 µg
GFH134-10	Human MIP-1 β	10 µg
GFH134-100	Human MIP-1 β	100 µg
GFH134-1000	Human MIP-1 β	1 mg
GFM43-2	Mouse MIP-1 β	2 µg
GFM43-10	Mouse MIP-1 β	10 µg
GFM43-100	Mouse MIP-1 β	100 µg
GFM43-1000	Mouse MIP-1 β	1 mg
GFM80-5	Mouse MIP-2	5 µg
GFM80-20	Mouse MIP-2	20 µg
GFM80-100	Mouse MIP-2	100 µg
GFM80-1000	Mouse MIP-2	1 mg
GFH147-5	Human MIP-3 α	5 µg
GFH147-20	Human MIP-3 α	20 µg
GFH147-100	Human MIP-3 α	100 µg
GFH147-1000	Human MIP-3 α	1 mg
GFM51-5	Mouse MIP-3 α	5 µg
GFM51-20	Mouse MIP-3 α	20 µg
GFM51-100	Mouse MIP-3 α	100 µg
GFM51-1000	Mouse MIP-3 α	1 mg
GFH135-5	Human MIP-3 β	5 µg
GFH135-20	Human MIP-3 β	20 µg
GFH135-100	Human MIP-3 β	100 µg
GFH135-1000	Human MIP-3 β	1 mg
GFM44-5	Mouse MIP-3 β	5 µg
GFM44-20	Mouse MIP-3 β	20 µg
GFM44-100	Mouse MIP-3 β	100 µg
GFM44-1000	Mouse MIP-3 β	1 mg
GFH136-2	Human MIP-4	2 µg
GFH136-10	Human MIP-4	10 µg
GFH136-100	Human MIP-4	100 µg

Cat Code	Product Name	Pack Size
GFH136-1000	Human MIP-4	1 mg
GFH22-2	Human Myostatin	2 µg
GFH22-10	Human Myostatin	10 µg
GFH22-100	Human Myostatin	100 µg
GFH22-1000	Human Myostatin	1 mg
GFH142-5	Human Myostatin Propeptide (Animal-Free)	5 µg
GFH142-25	Human Myostatin Propeptide (Animal-Free)	25 µg
GFH142-100	Human Myostatin Propeptide (Animal-Free)	100 µg
GFH142-1000	Human Myostatin Propeptide (Animal-Free)	1 mg
GFH38-5	Human NGF-β	5 µg
GFH38-20	Human NGF-β	20 µg
GFH38-100	Human NGF-β	100 µg
GFH38-1000	Human NGF-β	1 mg
GFH38AF-5	Human NGF-β (Animal-Free)	5 µg
GFH38AF-20	Human NGF-β (Animal-Free)	20 µg
GFH38AF-100	Human NGF-β (Animal-Free)	100 µg
GFH38AF-1000	Human NGF-β (Animal-Free)	1 mg
GFM11-5	Mouse NGF-β	5 µg
GFM11-20	Mouse NGF-β	20 µg
GFM11-100	Mouse NGF-β	100 µg
GFM11-1000	Mouse NGF-β	1 mg
GFM11AF-5	Mouse NGF-β (Animal-Free)	5 µg
GFM11AF-20	Mouse NGF-β (Animal-Free)	20 µg
GFM11AF-100	Mouse NGF-β (Animal-Free)	100 µg
GFM11AF-1000	Mouse NGF-β (Animal-Free)	1 mg
GFH46-10	Human NRG1-β	10 µg
GFH46-50	Human NRG1-β	50 µg
GFH46-100	Human NRG1-β	100 µg
GFH46-1000	Human NRG1-β	1 mg
GFH46AF-10	Human NRG1-β (Animal-Free)	10 µg
GFH46AF-50	Human NRG1-β (Animal-Free)	50 µg
GFH46AF-100	Human NRG1-β (Animal-Free)	100 µg
GFH46AF-1000	Human NRG1-β (Animal-Free)	1 mg
GFH99-2	Human NT-3	2 µg
GFH99-10	Human NT-3	10 µg
GFH99-100	Human NT-3	100 µg
GFH99-1000	Human NT-3	1 mg
GFH99AF-2	Human NT-3 (Animal-Free)	2 µg
GFH99AF-10	Human NT-3 (Animal-Free)	10 µg
GFH99AF-100	Human NT-3 (Animal-Free)	100 µg
GFH99AF-1000	Human NT-3 (Animal-Free)	1 mg
GFM21-2	Mouse NT-3	2 µg
GFM21-10	Mouse NT-3	10 µg
GFM21-100	Mouse NT-3	100 µg
GFM21-1000	Mouse NT-3	1 mg
GFM21AF-2	Mouse NT-3 (Animal-Free)	2 µg
GFM21AF-10	Mouse NT-3 (Animal-Free)	10 µg
GFM21AF-100	Mouse NT-3 (Animal-Free)	100 µg

Cat Code	Product Name	Pack Size
GFM21AF-1000	Mouse NT-3 (Animal-Free)	1 mg
GFH33-2	Human NT-4	2 µg
GFH33-10	Human NT-4	10 µg
GFH33-100	Human NT-4	100 µg
GFH33-1000	Human NT-4	1 mg
GFH140-2	Human Omentin	2 µg
GFH140-10	Human Omentin	10 µg
GFH140-100	Human Omentin	100 µg
GFH140-1000	Human Omentin	1 mg
GFH140AF-2	Human Omentin (Animal-Free)	2 µg
GFH140AF-10	Human Omentin (Animal-Free)	10 µg
GFH140AF-100	Human Omentin (Animal-Free)	100 µg
GFH140AF-1000	Human Omentin (Animal-Free)	1 mg
GFH356-2	Human Oncostatin M	2 µg
GFH356-10	Human Oncostatin M	10 µg
GFH356-100	Human Oncostatin M	100 µg
GFH356-1000	Human Oncostatin M	1 mg
GFH356AF-2	Human Oncostatin M (Animal-Free)	2 µg
GFH356AF-10	Human Oncostatin M (Animal-Free)	10 µg
GFH356AF-100	Human Oncostatin M (Animal-Free)	100 µg
GFH356AF-1000	Human Oncostatin M (Animal-Free)	1 mg
GFH16-2	Human PDGF-AA	2 µg
GFH16-10	Human PDGF-AA	10 µg
GFH16-100	Human PDGF-AA	100 µg
GFH16-1000	Human PDGF-AA	1 mg
GFH16AF-2	Human PDGF-AA (Animal-Free)	2 µg
GFH16AF-10	Human PDGF-AA (Animal-Free)	10 µg
GFH16AF-100	Human PDGF-AA (Animal-Free)	100 µg
GFH16AF-1000	Human PDGF-AA (Animal-Free)	1 mg
GFM54-2	Mouse PDGF-AA	2 µg
GFM54-10	Mouse PDGF-AA	10 µg
GFM54-100	Mouse PDGF-AA	100 µg
GFM54-1000	Mouse PDGF-AA	1 mg
GFH17-2	Human PDGF-AB	2 µg
GFH17-10	Human PDGF-AB	10 µg
GFH17-100	Human PDGF-AB	100 µg
GFH17-1000	Human PDGF-AB	1 mg
GFH17AF-2	Human PDGF-AB (Animal-Free)	2 µg
GFH17AF-10	Human PDGF-AB (Animal-Free)	10 µg
GFH17AF-100	Human PDGF-AB (Animal-Free)	100 µg
GFH17AF-1000	Human PDGF-AB (Animal-Free)	1 mg
GFH18-2	Human PDGF-BB	2 µg
GFH18-10	Human PDGF-BB	10 µg
GFH18-100	Human PDGF-BB	100 µg
GFH18-1000	Human PDGF-BB	1 mg
GFH18AF-2	Human PDGF-BB (Animal-Free)	2 µg
GFH18AF-10	Human PDGF-BB (Animal-Free)	10 µg
GFH18AF-100	Human PDGF-BB (Animal-Free)	100 µg

Cat Code	Product Name	Pack Size
GFH18AF-1000	Human PDGF-BB (Animal-Free)	1 mg
GFM58-2	Mouse PDGF-BB	2 µg
GFM58-10	Mouse PDGF-BB	10 µg
GFM58-100	Mouse PDGF-BB	100 µg
GFM58-1000	Mouse PDGF-BB	1 mg
GFH81-5	Human Persephin	5 µg
GFH81-20	Human Persephin	20 µg
GFH81-100	Human Persephin	100 µg
GFH81-1000	Human Persephin	1 mg
GFH81AF-5	Human Persephin (Animal-Free)	5 µg
GFH81AF-20	Human Persephin (Animal-Free)	20 µg
GFH81AF-100	Human Persephin (Animal-Free)	100 µg
GFH81AF-1000	Human Persephin (Animal-Free)	1 mg
GFH55-5	Human Pleiotrophin	5 µg
GFH55-20	Human Pleiotrophin	20 µg
GFH55-100	Human Pleiotrophin	100 µg
GFH55-1000	Human Pleiotrophin	1 mg
GFH55AF-5	Human Pleiotrophin (Animal-Free)	5 µg
GFH55AF-20	Human Pleiotrophin (Animal-Free)	20 µg
GFH55AF-100	Human Pleiotrophin (Animal-Free)	100 µg
GFH55AF-1000	Human Pleiotrophin (Animal-Free)	1 mg
GFH164-2	Human Procalcitonin	2 µg
GFH164-10	Human Procalcitonin	10 µg
GFH164-100	Human Procalcitonin	100 µg
GFH164-1000	Human Procalcitonin	1 mg
GFH45-10	Human Prolactin	10 µg
GFH45-50	Human Prolactin	50 µg
GFH45-100	Human Prolactin	100 µg
GFH45-1000	Human Prolactin	1 mg
GFR11-10	Rat Prolactin	10 µg
GFR11-50	Rat Prolactin	50 µg
GFR11-100	Rat Prolactin	100 µg
GFR11-1000	Rat Prolactin	1 mg
GFR11AF-10	Rat Prolactin (Animal-Free)	10 µg
GFR11AF-50	Rat Prolactin (Animal-Free)	50 µg
GFR11AF-100	Rat Prolactin (Animal-Free)	100 µg
GFR11AF-1000	Rat Prolactin (Animal-Free)	1 mg
GFH208-5	Human R-Spondin 1	5 µg
GFH208-25	Human R-Spondin 1	25 µg
GFH208-100	Human R-Spondin 1	100 µg
GFH208-1000	Human R-Spondin 1	1 mg
GFH19-2	Human RANK Ligand	2 µg
GFH19-10	Human RANK Ligand	10 µg
GFH19-100	Human RANK Ligand	100 µg
GFH19-1000	Human RANK Ligand	1 mg
GFH19AF-2	Human RANK Ligand (Animal-Free)	2 µg
GFH19AF-10	Human RANK Ligand (Animal-Free)	10 µg
GFH19AF-100	Human RANK Ligand (Animal-Free)	100 µg

Cat Code	Product Name	Pack Size
GFH19AF-1000	Human RANK Ligand (Animal-Free)	1 mg
GFM4-2	Mouse RANK Ligand	2 µg
GFM4-10	Mouse RANK Ligand	10 µg
GFM4-100	Mouse RANK Ligand	100 µg
GFM4-1000	Mouse RANK Ligand	1 mg
GFM4AF-2	Mouse RANK Ligand (Animal-Free)	2 µg
GFM4AF-10	Mouse RANK Ligand (Animal-Free)	10 µg
GFM4AF-100	Mouse RANK Ligand (Animal-Free)	100 µg
GFM4AF-1000	Mouse RANK Ligand (Animal-Free)	1 mg
GFH138-5	Human RANTES	5 µg
GFH138-20	Human RANTES	20 µg
GFH138-100	Human RANTES	100 µg
GFH138-1000	Human RANTES	1 mg
GFM45-5	Mouse RANTES	5 µg
GFM45-20	Mouse RANTES	20 µg
GFM45-100	Mouse RANTES	100 µg
GFM45-1000	Mouse RANTES	1 mg
GFR26-5	Rat RANTES	5 µg
GFR26-20	Rat RANTES	20 µg
GFR26-100	Rat RANTES	100 µg
GFR26-1000	Rat RANTES	1 mg
GFM56-5	Mouse RELM-α	5 µg
GFM56-25	Mouse RELM-α	25 µg
GFM56-100	Mouse RELM-α	100 µg
GFM56-1000	Mouse RELM-α	1 mg
GFH160-5	Human RELM-β	5 µg
GFH160-25	Human RELM-β	25 µg
GFH160-100	Human RELM-β	100 µg
GFH160-1000	Human RELM-β	1 mg
GFH160AF-5	Human RELM-β (Animal-Free)	5 µg
GFH160AF-25	Human RELM-β (Animal-Free)	25 µg
GFH160AF-100	Human RELM-β (Animal-Free)	100 µg
GFH160AF-1000	Human RELM-β (Animal-Free)	1 mg
GFM69-5	Mouse RELM-β	5 µg
GFM69-25	Mouse RELM-β	25 µg
GFM69-100	Mouse RELM-β	100 µg
GFM69-1000	Mouse RELM-β	1 mg
GFM89-5	Mouse RELM-γ	5 µg
GFM89-25	Mouse RELM-γ	25 µg
GFM89-100	Mouse RELM-γ	100 µg
GFM89-1000	Mouse RELM-γ	1 mg
GFM89AF-5	Mouse RELM-γ (Animal-Free)	5 µg
GFM89AF-25	Mouse RELM-γ (Animal-Free)	25 µg
GFM89AF-100	Mouse RELM-γ (Animal-Free)	100 µg
GFM89AF-1000	Mouse RELM-γ (Animal-Free)	1 mg
GFH107-5	Human Resistin	5 µg
GFH107-25	Human Resistin	25 µg
GFH107-100	Human Resistin	100 µg

Cat Code	Product Name	Pack Size
GFH107-1000	Human Resistin	1 mg
GFM30-5	Mouse Resistin	5 µg
GFM30-25	Mouse Resistin	25 µg
GFM30-100	Mouse Resistin	100 µg
GFM30-1000	Mouse Resistin	1 mg
GFH4-2	Human SCF	2 µg
GFH4-10	Human SCF	10 µg
GFH4-100	Human SCF	100 µg
GFH4-1000	Human SCF	1 mg
GFH4AF-2	Human SCF (Animal-Free)	2 µg
GFH4AF-10	Human SCF (Animal-Free)	10 µg
GFH4AF-100	Human SCF (Animal-Free)	100 µg
GFH4AF-1000	Human SCF (Animal-Free)	1 mg
GFM9-2	Mouse SCF	2 µg
GFM9-10	Mouse SCF	10 µg
GFM9-100	Mouse SCF	100 µg
GFM9-1000	Mouse SCF	1 mg
GFM9AF-2	Mouse SCF (Animal-Free)	2 µg
GFM9AF-10	Mouse SCF (Animal-Free)	10 µg
GFM9AF-100	Mouse SCF (Animal-Free)	100 µg
GFM9AF-1000	Mouse SCF (Animal-Free)	1 mg
GFR32-2	Rat SCF	2 µg
GFR32-10	Rat SCF	10 µg
GFR32-100	Rat SCF	100 µg
GFR32-1000	Rat SCF	1 mg
GFH20-2	Human SDF-1 α	2 µg
GFH20-10	Human SDF-1 α	10 µg
GFH20-100	Human SDF-1 α	100 µg
GFH20-1000	Human SDF-1 α	1 mg
GFM46-2	Mouse SDF-1 α	2 µg
GFM46-10	Mouse SDF-1 α	10 µg
GFM46-100	Mouse SDF-1 α	100 µg
GFM46-1000	Mouse SDF-1 α	1 mg
GFH159-2	Human SDF-1 β	2 µg
GFH159-10	Human SDF-1 β	10 µg
GFH159-100	Human SDF-1 β	100 µg
GFH159-1000	Human SDF-1 β	1 mg
GFM67-2	Mouse SDF-1 β	2 µg
GFM67-10	Mouse SDF-1 β	10 µg
GFM67-100	Mouse SDF-1 β	100 µg
GFM67-1000	Mouse SDF-1 β	1 mg
GFH168-5	Human SHH	5 µg
GFH168-25	Human SHH	25 µg
GFH168-100	Human SHH	100 µg
GFH168-1000	Human SHH	1 mg
GFM55-5	Mouse SHH	5 µg
GFM55-25	Mouse SHH	25 µg
GFM55-100	Mouse SHH	100 µg

Cat Code	Product Name	Pack Size
GFM55-1000	Mouse SHH	1 mg
GFR40-5	Rat SHH	5 µg
GFR40-25	Rat SHH	25 µg
GFR40-100	Rat SHH	100 µg
GFR40-1000	Rat SHH	1 mg
GFR40AF-5	Rat SHH (Animal-Free)	5 µg
GFR40AF-25	Rat SHH (Animal-Free)	25 µg
GFR40AF-100	Rat SHH (Animal-Free)	100 µg
GFR40AF-1000	Rat SHH (Animal-Free)	1 mg
GFH42-5	Human TARC	5 µg
GFH42-20	Human TARC	20 µg
GFH42-100	Human TARC	100 µg
GFH42-1000	Human TARC	1 mg
GFH209-10	Human TGF-α	10 µg
GFH209-50	Human TGF-α	50 µg
GFH209-100	Human TGF-α	100 µg
GFH209-1000	Human TGF-α	1 mg
GFH209AF-10	Human TGF-α (Animal-Free)	10 µg
GFH209AF-50	Human TGF-α (Animal-Free)	50 µg
GFH209AF-100	Human TGF-α (Animal-Free)	100 µg
GFH209AF-1000	Human TGF-α (Animal-Free)	1 mg
GFH39-5	Human TGF-β1	5 µg
GFH39-20	Human TGF-β1	20 µg
GFH39-100	Human TGF-β1	100 µg
GFH39-1000	Human TGF-β1	1 mg
GFH109-2	Human TGF-β3	2 µg
GFH109-10	Human TGF-β3	10 µg
GFH109-100	Human TGF-β3	100 µg
GFH109-1000	Human TGF-β3	1 mg
GFH109AF-2	Human TGF-β3 (Animal-Free)	2 µg
GFH109AF-10	Human TGF-β3 (Animal-Free)	10 µg
GFH109AF-100	Human TGF-β3 (Animal-Free)	100 µg
GFH109AF-1000	Human TGF-β3 (Animal-Free)	1 mg
GFM27-2	Mouse TGF-β3	2 µg
GFM27-10	Mouse TGF-β3	10 µg
GFM27-100	Mouse TGF-β3	100 µg
GFM27-1000	Mouse TGF-β3	1 mg
GFM27AF-2	Mouse TGF-β3 (Animal-Free)	2 µg
GFM27AF-10	Mouse TGF-β3 (Animal-Free)	10 µg
GFM27AF-100	Mouse TGF-β3 (Animal-Free)	100 µg
GFM27AF-1000	Mouse TGF-β3 (Animal-Free)	1 mg
GFH111-10	Human TNF-α	10 µg
GFH111-50	Human TNF-α	50 µg
GFH111-100	Human TNF-α	100 µg
GFH111-1000	Human TNF-α	1 mg
GFH111AF-10	Human TNF-α (Animal-Free)	10 µg
GFH111AF-50	Human TNF-α (Animal-Free)	50 µg
GFH111AF-100	Human TNF-α (Animal-Free)	100 µg

Cat Code	Product Name	Pack Size
GFH111AF-1000	Human TNF- α (Animal-Free)	1 mg
GFM31-5	Mouse TNF- α	5 μ g
GFM31-20	Mouse TNF- α	20 μ g
GFM31-100	Mouse TNF- α	100 μ g
GFM31-1000	Mouse TNF- α	1 mg
GFM31AF-5	Mouse TNF- α (Animal-Free)	5 μ g
GFM31AF-20	Mouse TNF- α (Animal-Free)	20 μ g
GFM31AF-100	Mouse TNF- α (Animal-Free)	100 μ g
GFM31AF-1000	Mouse TNF- α (Animal-Free)	1 mg
GFR18-5	Rat TNF- α	5 μ g
GFR18-20	Rat TNF- α	20 μ g
GFR18-100	Rat TNF- α	100 μ g
GFR18-1000	Rat TNF- α	1 mg
GFH35-5	Human TNF Receptor Type 1	5 μ g
GFH35-20	Human TNF Receptor Type 1	20 μ g
GFH35-100	Human TNF Receptor Type 1	100 μ g
GFH35-1000	Human TNF Receptor Type 1	1 mg
GFM32-2	Mouse TPO	2 μ g
GFM32-10	Mouse TPO	10 μ g
GFM32-100	Mouse TPO	100 μ g
GFM32-1000	Mouse TPO	1 mg
GFM32AF-2	Mouse TPO (Animal-Free)	2 μ g
GFM32AF-10	Mouse TPO (Animal-Free)	10 μ g
GFM32AF-100	Mouse TPO (Animal-Free)	100 μ g
GFM32AF-1000	Mouse TPO (Animal-Free)	1 mg
GFH115-10	Human TRAIL	10 μ g
GFH115-50	Human TRAIL	50 μ g
GFH115-100	Human TRAIL	100 μ g
GFH115-1000	Human TRAIL	1 mg
GFH165-2	Human TSLP	2 μ g
GFH165-10	Human TSLP	10 μ g
GFH165-100	Human TSLP	100 μ g
GFH165-1000	Human TSLP	1 mg
GFM52-2	Mouse VEGF-120	2 μ g
GFM52-10	Mouse VEGF-120	10 μ g
GFM52-100	Mouse VEGF-120	100 μ g
GFM52-1000	Mouse VEGF-120	1 mg
GFH116-2	Human VEGF-121	2 μ g
GFH116-10	Human VEGF-121	10 μ g
GFH116-100	Human VEGF-121	100 μ g
GFH116-1000	Human VEGF-121	1 mg
GFH116AF-2	Human VEGF-121 (Animal-Free)	2 μ g
GFH116AF-10	Human VEGF-121 (Animal-Free)	10 μ g
GFH116AF-100	Human VEGF-121 (Animal-Free)	100 μ g
GFH116AF-1000	Human VEGF-121 (Animal-Free)	1 mg
GFH44-2	Human VEGF-165	2 μ g
GFH44-10	Human VEGF-165	10 μ g
GFH44-100	Human VEGF-165	100 μ g

Cat Code	Product Name	Pack Size
GFH44-1000	Human VEGF-165	1 mg
GFH44AF-2	Human VEGF-165 (Animal-Free)	2 µg
GFH44AF-10	Human VEGF-165 (Animal-Free)	10 µg
GFH44AF-100	Human VEGF-165 (Animal-Free)	100 µg
GFH44AF-1000	Human VEGF-165 (Animal-Free)	1 mg
GFM34-2	Mouse VEGF-165	2 µg
GFM34-10	Mouse VEGF-165	10 µg
GFM34-100	Mouse VEGF-165	100 µg
GFM34-1000	Mouse VEGF-165	1 mg
GFR31-2	Rat VEGF-165	2 µg
GFR31-10	Rat VEGF-165	10 µg
GFR31-100	Rat VEGF-165	100 µg
GFR31-1000	Rat VEGF-165	1 mg
GFH50-5	Human Visfatin	5 µg
GFH50-25	Human Visfatin	25 µg
GFH50-100	Human Visfatin	100 µg
GFH50-1000	Human Visfatin	1 mg

Small Molecules

Cat Code	Product Name	Pack Size
SM07-50	5-Azacytidine	50 mg
SM07-200	5-Azacytidine	200 mg
SM08-2	A769662	2 mg
SM08-10	A769662	10 mg
SM08-50	A769662	50 mg
SM08-200	A769662	200 mg
SM09-1	ALK5 Inhibitor II	1 mg
SM09-5	ALK5 Inhibitor II	5 mg
SM09-10	ALK5 Inhibitor II	10 mg
SM09-25	ALK5 Inhibitor II	25 mg
SM09-50	ALK5 Inhibitor II	50 mg
SM10-1	BI-D1870	1 mg
SM10-5	BI-D1870	5 mg
SM10-10	BI-D1870	10 mg
SM11-2	BIRB796	2 mg
SM11-10	BIRB796	10 mg
SM11-25	BIRB796	25 mg
SM11-50	BIRB796	50 mg
SM11-100	BIRB796	100 mg
SM12-2	BIX01294 TriHydrochloride Hydrate	2 mg
SM12-10	BIX01294 TriHydrochloride Hydrate	10 mg
SM12-50	BIX01294 TriHydrochloride Hydrate	50 mg
SM13-1	CHIR99021	1 mg
SM13-5	CHIR99021	5 mg

Cat Code	Product Name	Pack Size
SM13-10	CHIR99021	10 mg
SM13-50	CHIR99021	50 mg
SM43-50	Cyclosporin A	50 mg
SM43-1000	Cyclosporin A	1 g
SM43-5000	Cyclosporin A	5 g
SM44-2	CYT387	2 mg
SM44-10	CYT387	10 mg
SM44-50	CYT387	50 mg
SM15-2	DAPT	2 mg
SM15-10	DAPT	10 mg
SM15-50	DAPT	50 mg
SM45-20	Dasatinib	20 mg
SM45-100	Dasatinib	100 mg
SM45-500	Dasatinib	500 mg
SM45-1000	Dasatinib	1 g
SM45-5000	Dasatinib	5 g
SM46-5	Decitabine	5 mg
SM46-25	Decitabine	25 mg
SM46-50	Decitabine	50 mg
SM46-250	Decitabine	250 mg
SM46-1000	Decitabine	1 g
SM47-25	Dexamethasone	25 mg
SM47-250	Dexamethasone	250 mg
SM47-500	Dexamethasone	500 mg
SM47-1000	Dexamethasone	1 g
SM03-2	Dorsomorphin DiHydrochloride	2 mg
SM03-10	Dorsomorphin DiHydrochloride	10 mg
SM03-50	Dorsomorphin DiHydrochloride	50 mg
SM03-200	Dorsomorphin DiHydrochloride	200 mg
SM49-10	Fasudil Hydrochloride	10 mg
SM49-50	Fasudil Hydrochloride	50 mg
SM49-250	Fasudil Hydrochloride	250 mg
SM49-500	Fasudil Hydrochloride	500 mg
SM49-1000	Fasudil Hydrochloride	1 g
SM18-2	Forskolin	2 mg
SM18-10	Forskolin	10 mg
SM18-50	Forskolin	50 mg
SM18-100	Forskolin	100 mg
SM18-1000	Forskolin	1 g
SM52-1	Garcinol	1 mg
SM52-5	Garcinol	5 mg
SM52-25	Garcinol	25 mg
SM54-5	GDC-0449	5 mg
SM54-25	GDC-0449	25 mg
SM54-50	GDC-0449	50 mg
SM54-200	GDC-0449	200 mg
SM19-2	GDC-0941	2 mg
SM19-10	GDC-0941	10 mg

CATALOGUE

Cat Code	Product Name	Pack Size
SM19-25	GDC-0941	25 mg
SM19-50	GDC-0941	50 mg
SM19-200	GDC-0941	200 mg
SM55-2	Geldanamycin	2 mg
SM55-10	Geldanamycin	10 mg
SM55-25	Geldanamycin	25 mg
SM55-50	Geldanamycin	50 mg
SM55-250	Geldanamycin	250 mg
SM20-1	Go 6983	1 mg
SM20-5	Go 6983	5 mg
SM20-10	Go 6983	10 mg
SM21-2	GSK429286A	2 mg
SM21-10	GSK429286A	10 mg
SM21-50	GSK429286A	50 mg
SM56-2	GX15-070	2 mg
SM56-10	GX15-070	10 mg
SM56-50	GX15-070	50 mg
SM56-200	GX15-070	200 mg
SM01-1	ID-8	1 mg
SM01-5	ID-8	5 mg
SM01-50	ID-8	50 mg
SM01-100	ID-8	100 mg
SM04-2	IM-12	2 mg
SM04-10	IM-12	10 mg
SM04-25	IM-12	25 mg
SM04-100	IM-12	100 mg
SM04-500	IM-12	500 mg
SM61-5	Irinotecan Hydrochloride Trihydrate	5 mg
SM61-25	Irinotecan Hydrochloride Trihydrate	25 mg
SM61-100	Irinotecan Hydrochloride Trihydrate	100 mg
SM61-250	Irinotecan Hydrochloride Trihydrate	250 mg
SM61-1000	Irinotecan Hydrochloride Trihydrate	1 g
SM39-2	IWP-2	2 mg
SM39-10	IWP-2	10 mg
SM39-50	IWP-2	50 mg
SM39-100	IWP-2	100 mg
SM62-1	JNJ-10198409	1 mg
SM62-5	JNJ-10198409	5 mg
SM62-50	JNJ-10198409	50 mg
SM64-2	KY02111	2 mg
SM64-10	KY02111	10 mg
SM64-50	KY02111	50 mg
SM23-1	LDN193189	1 mg
SM23-5	LDN193189	5 mg
SM23-10	LDN193189	10 mg
SM23-50	LDN193189	50 mg
SM24-10	LY294002	10 mg
SM24-50	LY294002	50 mg

CATALOGUE

Cat Code	Product Name	Pack Size
SM24-100	LY294002	100 mg
SM24-1000	LY294002	1 g
SM25-1	LY411575	1 mg
SM25-5	LY411575	5 mg
SM25-10	LY411575	10 mg
SM25-50	LY411575	50 mg
SM25-100	LY411575	100 mg
SM69-25	NVP-BEZ235	25 mg
SM69-100	NVP-BEZ235	100 mg
SM69-1000	NVP-BEZ235	1 g
SM26-2	PD0325901	2 mg
SM26-10	PD0325901	10 mg
SM26-25	PD0325901	25 mg
SM26-100	PD0325901	100 mg
SM27-2	PD173074	2 mg
SM27-10	PD173074	10 mg
SM27-25	PD173074	25 mg
SM27-100	PD173074	100 mg
SM73-2	PD184352	2 mg
SM73-10	PD184352	10 mg
SM73-25	PD184352	25 mg
SM73-100	PD184352	100 mg
SM28-2	PD98059	2 mg
SM28-10	PD98059	10 mg
SM28-25	PD98059	25 mg
SM28-50	PD98059	50 mg
SM74-2	PI-103 Hydrochloride	2 mg
SM74-10	PI-103 Hydrochloride	10 mg
SM74-25	PI-103 Hydrochloride	25 mg
SM74-100	PI-103 Hydrochloride	100 mg
SM29-2.5	Pifithrin μ	2.5 mg
SM29-10	Pifithrin μ	10 mg
SM29-50	Pifithrin μ	50 mg
SM76-2	PIK-75 Hydrochloride	2 mg
SM76-10	PIK-75 Hydrochloride	10 mg
SM76-50	PIK-75 Hydrochloride	50 mg
SM76-100	PIK-75 Hydrochloride	100 mg
SM78-2	Plerixafor	2 mg
SM78-10	Plerixafor	10 mg
SM78-25	Plerixafor	25 mg
SM78-50	Plerixafor	50 mg
SM78-200	Plerixafor	200 mg
SM79-1	PP1	1 mg
SM79-5	PP1	5 mg
SM79-25	PP1	25 mg
SM80-5	PTK787	5 mg
SM80-25	PTK787	25 mg
SM80-100	PTK787	100 mg

Cat Code	Product Name	Pack Size
SM80-1000	PTK787	1 g
SM30-1	Purmorphamine	1 mg
SM30-5	Purmorphamine	5 mg
SM30-10	Purmorphamine	10 mg
SM83-5	Rapamycin	5 mg
SM83-25	Rapamycin	25 mg
SM83-50	Rapamycin	50 mg
SM83-100	Rapamycin	100 mg
SM83-1000	Rapamycin	1 g
SM84-2	Reboxetine mesylate	2 mg
SM84-10	Reboxetine mesylate	10 mg
SM84-25	Reboxetine mesylate	25 mg
SM84-100	Reboxetine mesylate	100 mg
SM85-1	Reversine	1 mg
SM85-5	Reversine	5 mg
SM85-10	Reversine	10 mg
SM31-2	RG108	2 mg
SM31-10	RG108	10 mg
SM31-50	RG108	50 mg
SM86-10	Rosiglitazone	10 mg
SM86-50	Rosiglitazone	50 mg
SM86-200	Rosiglitazone	200 mg
SM86-1000	Rosiglitazone	1 g
SM87-2	Ruxolitinib	2 mg
SM87-10	Ruxolitinib	10 mg
SM87-25	Ruxolitinib	25 mg
SM87-100	Ruxolitinib	100 mg
SM88-10	SAHA	10 mg
SM88-50	SAHA	50 mg
SM88-250	SAHA	250 mg
SM88-500	SAHA	500 mg
SM88-1000	SAHA	1 g
SM32-2	SB203580	2 mg
SM32-10	SB203580	10 mg
SM32-50	SB203580	50 mg
SM32-100	SB203580	100 mg
SM90-2	SB216763	2 mg
SM90-10	SB216763	10 mg
SM90-25	SB216763	25 mg
SM90-50	SB216763	50 mg
SM90-200	SB216763	200 mg
SM33-2	SB431542	2 mg
SM33-10	SB431542	10 mg
SM33-50	SB431542	50 mg
SM33-200	SB431542	200 mg
SM48-1	SB590885	1 mg
SM48-5	SB590885	5 mg
SM48-50	SB590885	50 mg

Cat Code	Product Name	Pack Size
SM95-10	Sorafenib	10 mg
SM95-50	Sorafenib	50 mg
SM95-500	Sorafenib	500 mg
SM95-1000	Sorafenib	1 g
SM41-2	SP600125	2 mg
SM41-10	SP600125	10 mg
SM41-50	SP600125	50 mg
SM41-100	SP600125	100 mg
SM41-300	SP600125	300 mg
SM96-1	Stauprimide	1 mg
SM96-5	Stauprimide	5 mg
SM96-100	Stauprimide	100 mg
SM97-1	Staurosporine	1 mg
SM97-5	Staurosporine	5 mg
SM97-10	Staurosporine	10 mg
SM97-50	Staurosporine	50 mg
SM98-5	StemRegenin 1	5 mg
SM98-25	StemRegenin 1	25 mg
SM98-50	StemRegenin 1	50 mg
SM98-100	StemRegenin 1	100 mg
SM99-1	SU5402	1 mg
SM99-5	SU5402	5 mg
SM99-10	SU5402	10 mg
SM99-50	SU5402	50 mg
SM100-2	SU6668	2 mg
SM100-10	SU6668	10 mg
SM100-50	SU6668	50 mg
SM100-200	SU6668	200 mg
SM101-10	Sunitinib	10 mg
SM101-50	Sunitinib	50 mg
SM101-300	Sunitinib	300 mg
SM101-500	Sunitinib	500 mg
SM101-1000	Sunitinib	1 g
SM102-10	Tandutinib	10 mg
SM102-50	Tandutinib	50 mg
SM102-100	Tandutinib	100 mg
SM102-1000	Tandutinib	1 g
SM103-1	TG101348	1 mg
SM103-5	TG101348	5 mg
SM103-10	TG101348	10 mg
SM103-50	TG101348	50 mg
SM35-2	Thiazovivin	2 mg
SM35-10	Thiazovivin	10 mg
SM35-50	Thiazovivin	50 mg
SM36-1	Trichostatin A	1 mg
SM36-5	Trichostatin A	5 mg
SM36-25	Trichostatin A	25 mg
SM105-2	TWS119	2 mg

Cat Code	Product Name	Pack Size
SM105-10	TWS119	10 mg
SM105-25	TWS119	25 mg
SM105-50	TWS119	50 mg
SM106-5	U0126	5 mg
SM106-25	U0126	25 mg
SM106-100	U0126	100 mg
SM106-300	U0126	300 mg
SM107-2	Vandetanib	2 mg
SM107-25	Vandetanib	25 mg
SM107-100	Vandetanib	100 mg
SM107-500	Vandetanib	500 mg
SM16-1	WH-4-023	1 mg
SM16-5	WH-4-023	5 mg
SM16-25	WH-4-023	25 mg
SM16-50	WH-4-023	50 mg
SM16-100	WH-4-023	100 mg
SM16-500	WH-4-023	500 mg
SM38-2	XAV939	2 mg
SM38-10	XAV939	10 mg
SM38-50	XAV939	50 mg
SM38-200	XAV939	200 mg
SM02-1	Y-27632	1 mg
SM02-5	Y-27632	5 mg
SM02-10	Y-27632	10 mg
SM02-100	Y-27632	100 mg

Cell Culture Media

Pluripotent Stem Cells

Cat Code	Product Name	Pack Size
MK01	Pluripro®	500 ml
M04	Pluripro® matrix	50 ml

Photostable

Cat Code	Product Name	Pack Size
M06-100	MEMO®	100 ml
M06-500	MEMO®	500 ml
M07-100	NEUMO®	100 ml
M07-500	NEUMO®	500 ml
M09-50	SOS Neuronal Supplement	50 ml

In Vitro Blastocyst Culture

Cat Code	Product Name	Pack Size
M11-6	IVC-1 culture medium	4 x 1.5 ml
M11-25	IVC-1 culture medium	5 x 5 ml
M12-6	IVC-2 culture medium	4 x 1.5 ml
M12-25	IVC-2 culture medium	5 x 5 ml

ETS-Embryo Culture

Cat Code	Product Name	Pack Size
M13-25	ETS-Embryo Medium	5 x 5 ml
M13-100	ETS-Embryo Medium	100 ml

Cell Counting Reagent

Cat Code	Product Name	Pack Size
OR01-500	Orangu™ Cell Counting Solution	5 ml
OR01-1000	Orangu™ Cell Counting Solution	2 x 5 ml
OR01-3000	Orangu™ Cell Counting Solution	6 x 5 ml

Matrix Proteins

Cat Code	Product Name	Pack Size
M16S	Human Collagen Type I (3 mg/ml)	60 mg
M11L	Human Collagen Type I (lyophilized)	15 mg
M18S	Rat Collagen Type I (acid soluble)	100 ml
M19S	Rat Tail Collagen Type I (4 mg/ml)	80 mg
M20S	Human Collagen Type III (1 mg/ml)	10 mg
M21L	Human Collagen Type III non-sterile	10 mg
M23L	Human Collagen Type IV (lyophilized)	5 mg
M24L	Human Collagen Type IV non-sterile (powder)	5 mg
AP16	RGD (Arg-Gly-Asp) peptide	5 mg
AP17	Poly-D-Lysine (0.1 mg/ml)	5 mg
AP18	Poly-L-Lysine (0.1 mg/ml)	5 mg
AP19	Poly-L-Ornithine (0.1 mg/ml)	5 mg
AP22	Human Fibronectin (1.2 mg/ml)	1 mg
AP23	Human Fibronectin (1.2 mg/ml)	2 mg
AP21	Human Tropoelastin (lyophilized)	1 mg

Cytogenetics Services

Cat Code	Product Name
K01	Karyotype service from fixed human cells
K02	Karyotype service from live human cells, BSL1
K07	Karyotype service from live human cells, BSL2
K05	Karyotype service from fixed mouse cells
K06	Karyotype service from live mouse cells, BSL1
K08	Karyotype service from live mouse cells, BSL2
K20	Array CGH Service, single DNA sample analysed against control provided by cytogenetics lab
K21	Array CGH Service, two DNA samples provided by the customer are co-hybridised
K22	AGH Service, single DNA sample

Cell Guidance Systems' reagents and services enable control, manipulation and monitoring of the cell, both *in vitro* and *in vivo*



Growth Factors

- Recombinant
- Sustained Release

Exosomes

- Purification
- Detection
- Tracking
- NTA Service

Small Molecules

Cell Counting Reagent

Matrix Proteins

Cell Culture Media

- Pluripotent Stem Cells
- Photostable
- *In Vitro* Blastocyst Culture
- ETS-embryo Culture
- Custom Manufacturing Service

Gene Knock-Up System

Cytogenetics Analysis



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