

Product	Cat No.	Vial Sizes (<i>choose between one size, e.g. 100µg, or pre-aliquoted 10x10µg</i>)	Purity	Endotoxin level
G-CSF, human animal-free, recombinant, Granulocyte Colony Stimulating Factor	IK1800	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
M-CSF, human animal-free, recombinant, Macrophage Colony-Stimulating Factor	IK2400	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
EGF, human animal-free, recombinant Epidermal Growth Factor	IK0100	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
FGFb/FGF2, human, animal-free, recombinant Fibroblast Growth Factor basic	IK0200	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
IGF-1, LR3, human animal-free, recombinant Insulin-like Growth Factor 1 LR3	IK0300	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
VEGF165, human animal-free, recombinant Vascular Endothelial Growth Factor	IK0500	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
KGF/FGF7, human animal-free, recombinant, Keratinocyte Growth Factor	IK0600	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
LIF, human animal-free, recombiannt, Leukemia Inhibitory Factor	IK0700	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
LIF, mouse animal-free, recombiannt, Leukemia Inhibitory Factor	IK0701	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
GDNF, human animal-free, recombinant, Glial Cell Line-Derived Neurotrophic Factor	IK0900	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
Flt3-ligand, human animal-free, recombinant, FMS-like Tyrosine Kinase 3 Ligand	IK1700	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
IFN gamma, human animal-free, recombinant, Interferon-Gamma	IK2000	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
IL-2, human animal-free, recombinant, Interleukin-2	IK2100	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
IL-4, human animal-free, recombinant, Interleukin-4	IK2300	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
SCF, human animal-free, recombinant, Stem Cell Factor	IK2500	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
SCF, mouse animal-free, recombinant, Stem Cell Factor	IK2501	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
TNF alpha, human animal-free, recombinant, Tumor necrosis factor alpha	IK2600	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg
PDGF-BB, human animal-free, recombinant, Platelet-Derived Growth Factor	IK0400	10µg , 5x10µg, 50µg, 10x10µg, 100µg , 5x100µg (500ug), 10x100µg, 1.000µg , 20x100µg, 2x1.000µg, 2.000µg and 50x 100µg, 5x 1.000µg and 5.000µg .	>95-98%	<0,01 EU/µg

NEW FOR 2026 - CHECK FOR AVAILABILITY:

IL-6, NRG-1, IL-7, IL-10, IL-15, IL-21, Noggin, GM-CSF, FGF-10, IL-18, IL-22