

Product	Code	Packing
<b>*Human Recombinant Bone morphogenetic protein-3</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC336-10MCG	10mcg
	TC336-50MCG	50mcg
	TC336-100MCG	100mcg
<b>*Human Recombinant Bone morphogenetic protein-4</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC337-2MCG	2mcg
	TC337-10MCG	10mcg
	TC337-100MCG	100mcg
<b>*Human Recombinant Bone morphogenetic protein-5</b> Source : CHO cells Cell Culture Tested Store at -20°C	TC338-2MCG	2mcg
	TC338-10MCG	10mcg
	TC338-100MCG	100mcg
<b>*Human Recombinant Bone morphogenetic protein-6</b> Source : HEK cells Cell Culture Tested Store at -20°C	TC339-2MCG	2mcg
	TC339-10MCG	10mcg
	TC339-100MCG	100mcg
<b>*Human Recombinant Bone morphogenetic protein-7</b> Source : CHO cells Cell Culture Tested Store at -20°C	TC340-2MCG	2mcg
	TC340-10MCG	10mcg
	TC340-100MCG	100mcg
<b>*Human Recombinant Bone morphogenetic protein-13</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC341-10MCG	10mcg
	TC341-50MCG	50mcg
	TC341-100MCG	100mcg
<b>Colony Stimulating Factors (CSF)</b>		
<b>*Human Recombinant Granulocyte Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC316-2MCG	2mcg
	TC316-10MCG	10mcg
<b>*Murine Recombinant Granulocyte - Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC322-2MCG	2mcg
	TC322-10MCG	10mcg
<b>*Human Recombinant Granulocyte Macrophage Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store below -20°C	TC315-5MCG	5mcg
	TC315-20MCG	20mcg
<b>*Murine Recombinant Granulocyte/Macrophage - Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store below -20°C	TC321-5MCG	5mcg
	TC321-20MCG	20mcg
	TC321-100MCG	100mcg

Product	Code	Packing
<b>*Human Recombinant Macrophage Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store below -20°C	TC317-2MCG	2mcg
	TC317-10MCG	10mcg
	TC317-100MCG	100mcg
<b>*Murine Recombinant Macrophage Colony Stimulating Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC323-2MCG	2mcg
	TC323-10MCG	10mcg
<b>DKK</b>		
<b>*Human Recombinant DKK-1</b> <span style="color: red;">New</span> Source : HEK-293 Cell Culture Tested Store at -20°C	TC606-2MCG	2mcg
	TC606-10MCG	10mcg
	TC606-100MCG	100mcg
<b>Endothelial Growth Factors</b>		
<b>*Human Recombinant Vascular Endothelial Growth Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC291-2MCG	2mcg
	TC291-10MCG	10mcg
	TC291-100MCG	100mcg
<b>*Human Recombinant EG- Vascular Endothelial Growth Factor</b> Source : <i>E.coli</i> Cell Culture Tested Store at -20°C	TC304-5MCG	5mcg
	TC304-20MCG	20mcg
	TC304-100MCG	100mcg
<b>*Murine Vascular Endothelial Growth Factor-165</b> Cell Culture Tested Store at -20°C	TC427-2MCG	2mcg
	TC427-10MCG	10mcg
<b>Endothelin</b>		
<b>*Endothelin 1</b> ET-1 Cell Culture Tested Store below -20°C	TC468-1MG	1mg
<b>Epidermal Growth Factors (EGF)</b>		
<b>*Human Recombinant Epidermal Growth Factor</b> Cell Culture Tested CAS : 62253-63-8 Assay : ≥98% Store at -20°C	TC228-0.1MG	0.1mg
	TC228-0.5MG	0.5mg
	TC228-1MG	1mg
<b>Erythropoietin (EPO)</b>		
<b>*Human Recombinant Erythropoietin (EPO)</b> Cell Culture Tested Store at -20°C	TC494-10MCG	10mcg
	TC494-50MCG	50mcg
	TC494-100MCG	100mcg