



High Quality Cytokines

Provide 5ug trail size at \$59



Advantages and Characteristics



High Purity
Up to **98%**



Low Endotoxin
Low to **0.1 EU/ug**



Bioactivity
Verification



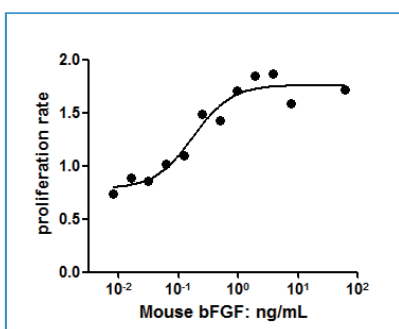
Eukaryotic/Prokaryotic
Expression
HEK 293 cells
E.coli



Lyophilized Powder
matched resolution buffer



Diversified Products
Animal-Free/ RUO
Tag/ No-Tag
Human, Rat, Mouse source
No carrier protein



Bioactivity Verification

Cell proliferation assay to determine the proliferation of Balb/ c3T3 mouse embryonic fibroblasts induced by mouse bFGF (**Cat# PRP1011**). The ED50 for this effect is around 0.2 ng/mL.

Category	Name	Cat. No	Size
Interleukin	Mouse IL-2 Protein	PRP1129	20 µg/100 µg/500 µg
	Human IL-3 Protein	PRP1034	20 µg/100 µg/1 mg
	Mouse IL-4 protein	PRP1137	5 µg/20 µg/100 µg/1 mg
	Human IL-6 protein	PRP1012	5 µg/20 µg/100 µg
	Human IL-8 protein	PRP1022	10 µg/50 µg/100 µg/1 mg
	Human IL-13 protein	PRP1051	5 µg/20 µg/100 µg/1 mg
	Mouse IL-15 protein	PRP1144	5 µg/20 µg/100 µg/1 mg
Growth factor	Mouse TGF-β1 protein, His tag (Animal-Free)	PRP1017	10 µg/50 µg/100 µg/1 mg
	Mouse FGF1 Protein	PRP1152	20 µg/100 µg/500 µg/1 mg
	Human EGF protein	PRP1049	100 µg/500 µg/1 mg/10 mg
	Human bFGF protein	PRP1010	10 µg/50 µg/100 µg/1 mg
Interferon	Human IFN-α2a Protein	PRP1037	20 µg/100 µg/1 mg
	Human IFN-β1a protein	PRP1053	5 µg/20 µg/100 µg/1 mg
	Human IFN-γ protein	PRP1050	20 µg/100 µg/500 µg/1 mg
Tumor necrosis factor	Human TNF-α protein	PRP1013	10 µg/50 µg/100 µg/1 mg
	Mouse TNF-α protein	PRP1113	5 µg/20 µg/100 µg/1 mg
	Rat TNF-α protein	PRP1213	5 µg/20 µg/100 µg/1 mg
Colony stimulating factor	Mouse GM-CSF protein	PRP2116	20 µg/50 µg/100 µg/1 mg
	Human G-CSF Protein	PRP1045	10 µg/50 µg/500 µg
Chemokine	Mouse CCL2 protein	PRP1148	5 µg/20 µg/100 µg/1 mg
	Human CXCL1 Protein	PRP1041	10 µg/50 µg/500 µg
CD factor	Human CD28 protein, Fc tag (Animal-Free)	PRP2031	10 µg/50 µg/100 µg/1 mg
	Human CD80/B7-1 protein, His tag (Animal-Free)	PRP2028	10 µg/50 µg/100 µg/1 mg
	Human CD226/DNAM-1 protein, His tag (Animal-Free)	PRP2038	10 µg/50 µg/100 µg/1 mg

