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Product Datasheet

Recombinant Mouse FGF-7/HBGF-7/KGF Protein, E. coli ABB-RP03172

Artikelname	Recombinant Mouse FGF-7/HBGF-7/KGF Protein, E. coli
Artikelnummer	ABB-RP03172
Hersteller Artikelnummer	RP03172
Alternativnummer	ABB-RP03172-100UG, ABB-RP03172-10UG, ABB-RP03172-50UG, ABB-RP03172-20UG
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Mouse
Immunogen	Cys32-Thr194
Produktbeschreibung	Fibroblast growth factor 7 (FGF7) is a member of the fibroblast growth factor (FGF) family of proteins. FGF7 plays an important role in regulating the proliferation, migration, and differentiation of cells. FGF7 is of stromal origin and produces a pa...
Konzentration	< 1 EU/µg of the protein by LAL method.
Molekulargewicht	18.75 kDa
NCBI	14178
UniProt	P36363
Reinheit	95 % as determined by SDS-PAGE.

Formulierung	Lyophilized from 0.22 µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.
Sequenz	CNDMSPEQTATSVNCSSPERHTRSYDMEGGDIRVRRLLFCRTQWYLRIDKRG KVKGQTQEMKNSYNIMEIRTVAVGIVAIGVSEYYLAMNKEGKLYAKKECNED CNFKELILENHYN TYASAKWTHSGGEMFVALNQKGIPVKGKKTKEQKTAHFL PMAIT
Target-Kategorie	FGF7
Application Verdünnung	Lyophilized from 0.22 µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.
Anwendungsbeschreibung	Cross-Reactivity: Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles. ResearchArea: Cytokines & Cytokine receptors, Cell Culture related