

Catalog: OM300857



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FGF 21 Mouse

Catalog: ОМ300857 2µg 10µg	1mg
Product profile	
Product name	FGF 21 Mouse
Product description	Fibroblast Growth Factor -21 Mouse Recombinant produced in E.Coli is a single, non-glycosylated, polype ptide chain containing 183 amino acids including N-terminal Methionin and having a molecular mass of 20. 1 kDa.
Target Information	
Source	Escherichia Coli.
Sequence Similarities	MAY PIPDSSPLLQ FGGQVRQRYL YTDDDQDTEA HLEIREDGTV VGAAHRSPES LLELKALKPG VIQILGVK AS RFLCQQPDGA LYGSPHFDPE ACSFRELLLE DGYNVYQSEA HGLPLRLPQK DSPNQDATSW GPVRFLP MPG LLHEPQDQAG FLPPEPPDVG SSDPLSMVEP LQGRSPSYAS.
Database Links	

Additional Information

SwissProt ID

Storage Instructions Lyophilized FGF-21 Mouse Recombinant although stable at room temperature for 3 weeks, should be st

ored desiccated below -18°C. Upon reconstitution Fibroblast Growth Factor 21 should be stored at 4° C between 2-7 days and for future use below -18°C. For long term storage it is recommended to add a carrier

protein (0.1% HSA or BSA).

Q9JJN1

 $\textbf{Storage Buffer} \hspace{1.5cm} \textit{Filtered (0.4 \mu m) and lyophilized from 0.5 mg/ml in 20 mM TRIS, 20 mM NaCl, pH 7.5.} \\$

Note The product is for research use only,not for use in diagnostic or therapeutic procedures.

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