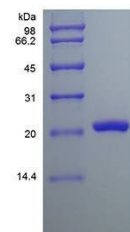


Product Datasheet

Human FGF 9 protein (orb80026)

Description	FGF 9 Human Recombinant produced in E.coli is a single, non-glycosylated, polypeptide chain containi...
Conjugation	Unconjugated
Tested Applications	SDS-PAGE
Target	FGF 9
Preservatives	The sterile protein powder is lyophilized from 1mg/ml solution containing 1x PBS
Storage	Store at 4°C for up to two weeks. For long term storage, aliquot and store at -20°C, avoid freeze/thaw cycles.
Note	For research use only
Protein Sequence	APLGEVGNFY GVQDAVPFGN VPVLPVDSPV LLSDDLQSE AGGLPRGPAVTDLDHLKGIL RRRQLYCRTG FHLEIFPNGT IQGTRKDHSR FGILEFISIAVGLVSIRGVD SGLYLGMEK GELYGSEKLT QECVFREQFE ENWYNTYSSNLYKHVDTGRR YYVALNKDGT PREGTRTKRH QKFTHFLPRP VDPDKVPELYKDILSQS.
Purity	> 95.0% as determined by RP-HPLC and SDS-PAGE.
Solubility (25°C)	It is recommended to reconstitute the lyophilized Fibroblast Growth Factor-9 Human Recombinant sterile H ₂ O not less than 100ug/ml, which can then be further diluted to other aqueous solutions.
Expiration Date	6 months from date of receipt.



SDS-PAGE analysis of Human FGF 9 protein