

Product Datasheet

Recombinant Murine Desert Hedgehog Homolog Cys231Ilelle (orb1905931)

Description	Recombinant Murine Desert Hedgehog Homolog Cys231Ilelle
Endotoxins	Less than 0.1 EU/ugof rMuDHH C23II as determined by LAL method.
Form/Appearance	Lyophilized from a 0.2 µm filtered concentrated solution in PBS, pH 7.4, 1 mM DTT, 0.05 % Tween-80.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.- 12 months from date of receipt, -20 to -70 °C as supplied.- 1 month, 2 to 8 °C under sterile conditions after reconstitution.- 3 months, -20 to -70 °C under sterile conditions after reconstitution.
Note	For research use only
Protein Sequence	IIIGPGRGPVG RRRYVRKQLV PLYKQFVPS MPERTLGASG PAEGRVTRGS ERFRDLVPNY NPDIIKFDEE NSGADRLMTE RCKERVNALA IAVMNMWPGV RLRVTEGWDE DGHHAQDSLH YEGRALDITT SDRDRNKYGL LARLAVEAGF DWVYYESRNH IHVSVKADNS LAVRAGG
Purity	> 98 % by SDS-PAGE and HPLC analyses.
Source	Escherichia coli
MW	Approximately 20.0 kDa, a single non-glycosylated polypeptide chain containing 177 amino acids.
Uniprot ID	Q61488
Expiration Date	6 months from date of receipt.

