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Product Datasheet

Recombinant Murine NOGGIN (rMuNOGGIN) BWT-PR2032

Artikelname	Recombinant Murine NOGGIN (rMuNOGGIN)
Artikelnummer	BWT-PR2032
Hersteller Artikelnummer	PR2032
Alternativnummer	BWT-PR2032-5UG,BWT-PR2032-20UG,BWT-PR2032-1.0MG
Hersteller	Bioworld Technology
Kategorie	Proteine/Peptide
Produktbeschreibung	Noggin belongs to a group of diffusible proteins which bind to ligands of the TGF-beta family and regulate their activity by inhibiting their access to signaling receptors. The interplay between TGF-beta ligands and their natural antagonists has major...
Molekulargewicht	Approximately 46.4 kDa disulfide-linked homodimer consisting of two 206 amino acid polypeptide chains.
Quelle	Escherichia coli.
Reinheit	>95% by SDS-PAGE and HPLC analyses.
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	QHYLEHIRPAPSDNLPLVDLIEHPDPIFDPKEDLNETLLRSLLGGHYDPGFMAT SPPEDRPGGGGGPAGGAEDLAELDQLLRQRPSPGAMPSEIKGLEFSEGLAQGK KQRLSKKLRRKLQMWLWSQTFPCVLYAWNDLGSRFWPRYVKVGSCFSKRSC SV PEGMVCKPSK SVHLTVLRWR CQRRGGQRCG WIPIQYPIIS ECKCSC
Formel	Lyophilized from a 0.2µm filtered concentrated solution in 30% acetonitrile, 0.1% TFA.

Anwendungsbeschreibung	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in 10mM HAc to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportioned into working aliquots and stored at <-20C. Further dilutions should be made in appropriate buffered solutions.
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