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Product Datasheet

Recombinant Murine Vascular Endothelial Growth Factor 165 (rMuVEGF165) BWT-PR2038

Artikelname	Recombinant Murine Vascular Endothelial Growth Factor 165 (rMuVEGF165)
Artikelnummer	BWT-PR2038
Hersteller Artikelnummer	PR2038
Alternativnummer	BWT-PR2038-2UG,BWT-PR2038-10UG,BWT-PR2038-1.0MG
Hersteller	Bioworld Technology
Kategorie	Proteine/Peptide
Produktbeschreibung	VEGF was initially purified from media conditioned by normal bovine pituitary folliculo-stellate cells and by a variety of transformed cell lines as a mitogen specific for vascular endothelial cells. It was subsequently found to be identical to an in...
Molekulargewicht	Recombinant murine VEGF165 is a 39.0 kDa disulfide-linked homodimeric protein consisting of two 165 amino acid polypeptide chains.
Quelle	Escherichia coli.
Reinheit	>95% by SDS-PAGE and HPLC analyses
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	MAPTTEGEQKSHEVIKFM DVYQRSYCRPIETLVDIFQEYPDEIEYIFKPSCVPLM RCAGCCNDEALECVPTSES NITMQIMRIKPHQSQHIGEMSFLQHSRCECRPKK DRTKPEKHCEPCSE R RKHLFVQDPQTCKCSCKNTDSRCKARQLELNERTCRC DKPRR

Formel	Lyophilized from a 0.2mm filtered solution in PBS, pH 7.4.
Anwendungsbeschreibung	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA 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.