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Product Datasheet

Recombinant Murine Interleukin-33 (rMuIL-33) BWT-PR2024

Artikelname	Recombinant Murine Interleukin-33 (rMuIL-33)
Artikelnummer	BWT-PR2024
Hersteller Artikelnummer	PR2024
Alternativnummer	BWT-PR2024-2UG,BWT-PR2024-10UG,BWT-PR2024-1.0MG
Hersteller	Bioworld Technology
Kategorie	Proteine/Peptide
Produktbeschreibung	IL-33 is a proinflammatory protein that shares structural and functional characteristics with the IL-1 cytokine family. It binds and signals through the IL-1RL1/ST2 receptor activating NF-kappaB and MAP kinases. IL-33 induces production of TH2 cell r...
Molekulargewicht	Approximately 17.5 kDa protein containing 158 amino acid residues
Quelle	Escherichia coli.
Reinheit	>98% by SDS-PAGE and HPLC analyses.
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	SIQGTSLLTQ SPASLSTYND QSVSFVLENG CYVINVDDSG KDQEQDQVLL RYYESPCPAS QSGDGVGKK LMVNMSPIKD TDIWLHANDK DYSVELQRGD VSPPEQAFFV LHKKSSDFVS FECKNLPGTY IGVKDNQLAL VEEKDESCNN IMFKLSKI
Formel	Lyophilized from a 0.2mm filtered solution in PBS, EDTA and DTT.

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.