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## Product Datasheet

### Recombinant Human ENA-78(5-78a.a.) ( rHuENA-78(CXCL5)) BWT-PR1014

Artikelname	Recombinant Human ENA-78(5-78a.a.) ( rHuENA-78(CXCL5))
Artikelnummer	BWT-PR1014
Hersteller Artikelnummer	PR1014
Alternativnummer	BWT-PR1014-5UG,BWT-PR1014-20UG,BWT-PR1014-1.0MG
Hersteller	Bioworld Technology
Kategorie	Proteine/Peptide
Produktbeschreibung	Epithelial cell-derived neutrophil-activating peptide 78 (ENA-78) is a member of the CXC subfamily of chemokines that has the Glu-Leu-Arg (ELR) motif preceding the CXC motif. Similar to other ELR containing CXC chemokines, ENA-78 is a potent neutrophil...
Molekulargewicht	8.0 kDa, a single non-glycosylated polypeptide chain containing 74 amino acids.
Quelle	Escherichia coli.
Reinheit	>97% by SDS-PAGE and HPLC analyses.
Formulierung	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequenz	AAVLRELRCVCLQTTQGVHPKMISNLQVFAIGPQCSKVEVVASLKNNGKEICLD PEAPFLKKVIQKILDGGNKEN
Formel	Lyophilized from a 0.2mm filtered concentrated solution in 20mM PB, pH 7.4, 50mM NaCl.

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.