

Product Datasheet

Recombinant ENA78/CXCL5(9-78 a.a.), Human (orb1494890)

Description	Epithelial cell-derived neutrophil-activating peptide (ENA78) also known as C-X-C motif chemokin...
Endotoxins	< 0.2 EU/μg, determined by LAL method.
Preservatives	Lyophilized after extensive dialysis against PBS.
Form/Appearance	Sterile Filtered White lyophilized (freeze-dried) powder.
Storage	Lyophilized recombinant human ENA78°CXCL5 (9-78a.a.) remains stable up to 6 months at -80°C from date of receipt. Upon reconstitution, human ENA78°CXCL5(9-78) should be stable up to 1 week at 4°C or up to 2 months at -20°C.
Note	For research use only
Application notes	Reconstituted in ddH ₂ O or PBS at 100 μg/ml.
Protein Sequence	REL RCVCLQTTQG VHPKMISNLQ VFAIGPQCSK VEVVASLKNG KEICLDPEAP FLKKVIQKIL DGGNKEN
Source	Escherichia coli.
MW	7.7 kDa, observed by reducing SDS-PAGE.
Expiration Date	6 months from date of receipt.