

Product Datasheet

Recombinant Human Macrophage Inflammatory Protein-5, 68a.a./CCL15 (orb1906059)

Description	Recombinant Human Macrophage Inflammatory Protein-5, 68a.a./CCL15
Endotoxins	Less than 0.1 EU/ug of rHuMIP-5, 68a.a./CCL15 as determined by LAL method.
Form/Appearance	Lyophilized from a 0.2 µm filtered concentrated solution in 1 x PBS, pH 7.2.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.- 12 months from date of receipt, -20 to -70 °C as supplied.- 1 month, 2 to 8 °C under sterile conditions after reconstitution.- 3 months, -20 to -70 °C under sterile conditions after reconstitution.
Note	For research use only
Protein Sequence	SFHFAADCCT SYISQSIPCS LMKSYFETSS ECSKPGVIFL TKKGRQVCAK PSGPGVQDCM KKLKPYSI
Purity	> 98 % by SDS-PAGE and HPLC analyses.
Source	Escherichia coli
MW	Approximately 7.4 kDa, a single non-glycosylated polypeptide chain containing 68 amino acids.
Uniprot ID	Q16663
Expiration Date	6 months from date of receipt.

