

Product Datasheet

Human MIP 5 ((68 a.a) Protein (orb427130)

Description	Recombinant of human MIP 5 ((68 a.a) protein
Preservatives	MIP5 was lyophilized from a 0.2µm filtered concentrated solution containing PBS, pH-7.4.
Form/Appearance	Sterile Filtered White lyophilized (freeze-dried) powder.
Storage	Stability: Lyophilized MIP-5 although stable at room temperature for 3 weeks, should be stored desiccated below -18°C. Upon reconstitution CCL15 should be stored at 4°C between 2-7 days and for future use below -18°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Please prevent freeze-thaw cycles
Note	For research use only
Application notes	Chemokines
Protein Sequence	SFHFAADCCT SYISQSIPCS LMKSYFETSS ECSKPGVIFL TTKGRQVCAK PSGPGVQDCM KKLKPYSI
Purity	Greater than 97.0% as determined by:(a) Analysis by RP-HPLC.(b) Analysis by SDS-PAGE.
Source	Escherichia Coli
Solubility (25°C)	It is recommended to reconstitute the lyophilized MIP5 in sterile 18MΩ-cm H2O not less than 100µg/ml, which can then be further diluted to other aqueous solutions.
Expiration Date	12 months from date of receipt.