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Product Datasheet

MIG Murine E. coli Preis auf Anfrage BVD-RBG20098100

Article Name	MIG Murine E. coli Preis auf Anfrage
Biozol Catalog Number	BVD-RBG20098100
Supplier Catalog Number	RBG20098100
Alternative Catalog Number	BVD-RBG20098100-100
Manufacturer	BioVendor
Category	Proteine/Peptide
Species Reactivity	Mouse
Product Description	MIG, a CXC chemokine, is produced by IFN-gamma stimulated monocytes, macrophages and endothelial cells. It signals through the CXCR3 receptor. MIG selectively chemoattracts Th1 lymphocytes, and also exerts other activities, including inhibition of tu...
Source	E. coli
Expression System	E. coli
Purity	98%
Sequence	TLVIRNARCS CISTSRGTIH YKSLKDLKQF APSPNCNKTE IIATLKNGDQ TCLDPDSANV KKLMEKEWEKK INQKKKQKRG KKHQKNMKNR KPKTPQSRRRSRKTT
Storage	-20°C
Target	MIG

Application Dilute	Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1–1.0 mg/ml. Do not vortex. This solution can be stored at 2–8°C for up to 1 week. For extended storage, it is recommended to further dilute in a buffer containing a...
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