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Product Datasheet

LIF (leukemia inhibitory factor) is a widely expressed pleiotropic member of the IL-6 family of cytokines. The protein encoded by this gene is a pleiotropic cytokine with roles in several different systems. It is involved in the i
NBS-RBB-2577U7-100

Article Name	LIF (leukemia inhibitory factor) is a widely expressed pleiotropic member of the IL-6 family of cytokines. The protein encoded by this gene is a pleiotropic cytokine with roles in several different systems. It is involved in the i
Biozol Catalog Number	NBS-RBB-2577U7-100
Supplier Catalog Number	RBB-2577U7-100
Alternative Catalog Number	NBS-RBB-2577U7-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	ELISA
Species Reactivity	Mouse
Conjugation	Unconjugated
Product Description	LIF (leukemia inhibitory factor) is a widely expressed pleiotropic member of the IL-6 family of cytokines. The protein encoded by this gene is a pleiotropic cytokine with roles in several different systems. It is involved in the induction of hematopo...
Molecular Weight	19.8KD
NCBI	3976
UniProt	P15018

Purity	>95%
Sequence	SPLPI TPVNA TCAIR HPCHG NLMNQ IKNQL AQLNG SANAL FISYY TAQGE PFPNN VEKLC APNMT DFPSF HGNGT EKTKL VELYR MVAYL SASLT NITRD QKVLN PTAVS LQVKL NATID VMRGL LSNVL CRLCN KYRVG HVDVP PVPDH SDKEA FQRKK LGCQL LGTYK QVISV VVQAF