

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### Recombinant human LIF protein NBS-PAT-PG0L92-250

Artikelname	Recombinant human LIF protein
Artikelnummer	NBS-PAT-PG0L92-250
Hersteller Artikelnummer	PAT-PG0L92-250
Alternativnummer	NBS-PAT-PG0L92-250
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	EP
Spezies Reaktivität	Human
Produktbeschreibung	Leukemia inhibitory factor, also known as LIF, is a pleiotropic cytokine that is expressed by a wide variety of cells including activated T lymphocytes, monocytes, mast cells and neuronal cells. It is involved in the induction of hematopoietic differ...
Konzentration	1 mg/ml
Molekulargewicht	47.2 kDa (415aa) confirmed by MALDI-TOF
Tag	HIS-GST Tag
NCBI	<a href="#">3976</a>
UniProt	<a href="#">P15018</a>
Puffer	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 1mM DTT, 20% glycerol, 50mM NaCl

Reinheit	>90%
Sequenz	MHHHHHMHSP ILGYWKIKGL VQPTRLLEY LEEKYEEHLY ERDEGDKWRN KKFELGLEFP NLPYYIDGDV KLTQSMAIR YIADKHNMLG GCPKERAIS MLEGAVLDIR YGVSRIAYSK DFETLKVDFL SKLPEMLKMF EDRLCHKTYL NGDHVTHPDF MLYDALDVVL YMDPMCLDAF PKLVCFKKRI EAIPQIDKYL KSSKYIAWPL QGWQATFGGG DHPPKSDLVP R