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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**

|                          |   |
|--------------------------|---|
| Artikelname              | 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                        |
| Artikelnummer            | NBS-RBB-2577U7-100  |
| Hersteller Artikelnummer | RBB-2577U7-100  |
| Alternativnummer         | NBS-RBB-2577U7-100  |
| Hersteller               | Nordic BioSite  |
| Kategorie                | Proteine/Peptide  |
| Applikation              | ELISA   |
| Spezies Reaktivität      | Mouse   |
| Konjugation              | Unconjugated  |
| Produktbeschreibung      | 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... |
| Molekulargewicht         | 19.8KD  |
| NCBI                     | <a href="#">3976</a>  |
| UniProt                  | <a href="#">P15018</a>  |

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