



Catalog: OM297364

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LIF Rat

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☐ 2µg ☐ 10µg ☐ 1mg

Product profile

Product name	LIF Rat
Product description	Leukemia Inhibitory Factor (LIF) Rat Recombinant produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 180 amino acids and having a molecular mass of 19.8 kDa. The Leukemia Inhibitory Factor (LIF) is purified by proprietary chromatographic techniques.

Target Information

Source	Escherichia Coli.
Sequence Similarities	SPLPITPVNA TCAIRHPCHG NLMNQIKSQL AQLNGSANAL FISYYTAQGE PFPNNVDKLC APNMTDFPPF H ANGTEKTKL VELYRMVTYL GASLTNITWD QKNLNPTAVS LQIKLNATTD VMRGLLSSVL CRLCNKYHVG H VDVPCVPDN SSKEAFQRKK LGCQLLGTYK QVISVLAQAF .

Database Links

SwissProt ID	P17777
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Additional Information

Storage Instructions	Lyophilized Leukemia Inhibitory Factor (LIF) although stable at room temperature for 3 weeks, should be stored desiccated below -18°C. Upon reconstitution Leukemia Inhibitory Factor (LIF) 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).
Storage Buffer	LIF Rat was lyophilized from 0.2µm filtered concentrated solution in 1xPBS, pH 7.4.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1

year from date of receipt

