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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

LIF (Human) Recombinant Protein

tolerance at the maternal-fetal interface. [provided by RefSeq]

Catalog Number: P8908

Regulation Status: For research use only (RUO)

Product Description: Human LIF (P15018, 23 a.a. - 202 a.a.) partial-len

Sequence:

ADPSPLPITPVNATCAIRHPCHNNLMNQIRSQLAQLNG
SANALFILYYTAQGEPFPNNLDKLCGPNVDFPPFHAN
GTEKAKLVELYRIVVYLGTS LGNITRDQKILNPSALS LH
SKLNATADILRGLLSNVLCRLCSKYHVGHVDV TYGPDT
SGKDV FQKKKLG CQLLGKYKQIIAVLAQAFHHHHHH.

Host: Viruses

Theoretical MW (kDa): 20.8

Protocols: See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Preparation Method: *Baculovirus* expression system

Purity: > 90% by SDS PAGE

Storage Buffer: Phosphate Buffered Saline (pH 7.4) and 10% glycerol.

Storage Instruction: Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

Entrez GeneID: 3976

Gene Symbol: LIF

Gene Alias: CDF, DIA, HILDA

Gene Summary: The protein encoded by this gene is a pleiotropic cytokine with roles in several different systems. It is involved in the induction of hematopoietic differentiation in normal and myeloid leukemia cells, induction of neuronal cell differentiation, regulator of mesenchymal to epithelial conversion during kidney development, and may also have a role in immune