

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | Fax: +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Recombinant Mouse Leukemia inhibitory factor(rMuLIF) Preis auf Anfrage BWT-PR2005

Article Name Recombinant Mouse Leukemia inhibitory factor(rMuLIF) Preis auf Anfrage Biozol Catalog Number BWT-PR2005 Supplier Catalog Number PR2005 Alternative Catalog Number BWT-PR2005-5UG,BWT-PR2005-10UG,BWT-PR2005-1.0MG Manufacturer Bioworld Technology Category Biochemikalien Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing spontaneous differentiation. LIF has a number of other activities
Supplier Catalog Number PR2005 Alternative Catalog Number BWT-PR2005-5UG,BWT-PR2005-10UG,BWT-PR2005-1.0MG Manufacturer Bioworld Technology Category Biochemikalien Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing
Alternative Catalog Number BWT-PR2005-5UG,BWT-PR2005-10UG,BWT-PR2005-1.0MG Manufacturer Bioworld Technology Category Biochemikalien Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing
Manufacturer Bioworld Technology Category Biochemikalien Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing
Category Biochemikalien Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing
Leukemia Inhibitory Factor (LIF) is a lymphoid factor which promotes long-term maintenance of embryonic stem cells by suppressing
Product Description long-term maintenance of embryonic stem cells by suppressing
including cholinergic neuron differentiation, control
Molecular Weight Approximately20 kDa, a single non-glycosylated polypeptide chain containing 181 amino acids.
Source Escherichia coli.
Purity >98% by SDS-PAGE and HPLC analyses.
Form Sterile Filtered White lyophilized (freeze-dried) powder.
MSPLPITPVNATCAIRHPCHGNLMNQIKNQLAQLNGSANALFISYYTAQGEPF NNVEKLCAPNMTDFPSFHGNGTEKTKLVELYRMVAYLSASLTNITRDQKVLN TAVSLQVKLNATIDVMRGLLSNVLCRLCNKYRVGHVDVPPVPDHSDKEAFQ KKLGCQLLGTYKQVISVVVQAF
Formula Lyophilized from a 0.2µm filtered concentrated solution in 20mM PB pH 7.4, with 0.02% TWEEN 20.

Application Notes

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportio