

Diagnostica Vertrieb GmbH, Leipziger Straße 4 85386 Eching, 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

RecombinantMIF,Mouse BWT-BK0134

Article Name	RecombinantMIF,Mouse
Biozol Catalog Number	BWT-BK0134
Supplier Catalog Number	BK0134
Alternative Catalog Number	BWT-BK0134-10UG,BWT-BK0134-1MG,BWT-BK0134-50UG
Manufacturer	Bioworld Technology
Category	Biochemikalien
Product Description	Macrophage Migration Inhibitory Factor (MIF) is a pleiotropic cytokine, existing as a homotrimer in vivo. MIF was originally identified as a T cell derived factor responsible for the inhibition of macrophage migration. However, recently MIF has recei
Molecular Weight	12.5 kDa, observed by reducing SDS-PAGE.
Source	Escherichia coli.
Purity	> 95% as analyzed by SDS-PAGE and HPLC.
Form	Sterile Filtered White lyophilized (freeze-dried) powder.
Sequence	MPMFIVNTN VPRASVPEGF LSELTQQLAQ ATGKPAQYIA VHVVPDQLMT FSGTNDPCAL CSLHSIGKIG GAQNRNYSKL LCGLLSDRLH ISPDRVYINY YDMNAANVGW NGSTFA
Formula	Lyophilized after extensive dialysis against PBS.
Application Notes	Reconstituted in ddH2O at 100 µg/mL.