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Product Datasheet

MIF Human Hi-5 Insect cells Preis auf Anfrage BVD-RBG10222100

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|--------------------------|---|
| Artikelname | MIF Human Hi-5 Insect cells Preis auf Anfrage |
| Artikelnummer | BVD-RBG10222100 |
| Hersteller Artikelnummer | RBG10222100 |
| Alternativnummer | BVD-RBG10222100-100 |
| Hersteller | BioVendor |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Human |
| Produktbeschreibung | Macrophage migration inhibitory factor (MIF) is a small secreted protein that can act as a pleiotropic pro-inflammatory cytokine, as well as an enzyme. MIF pro-inflammatory activity can be initiated by signaling through CD74 and CD44, resulting in th... |
| Tag | His |
| Quelle | Hi-5 Insect cells |
| Expression System | Hi-5 Insect cells |
| Reinheit | 98% |
| Sequenz | HHHHHHHHAM PMFIVNTNVP RASVPDGFLS ELTQQLAQAT GKPPQYIAVH VVPDQLMAFG GSSEPCALCS LHSIGKIGGA QNRSYSKLLC GLLAERLRIS PDRVYINYYD MNAANVGWNNSTFA |
| Lagerung | -20°C |
| Target-Kategorie | Macrophage Migration Inhibitory Factor |

Application Verdünnung

Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1-1.0 mg/ml. Do not vortex. For extended storage, it is recommended to further dilute in a buffer containing a carrier protein (example 0.1% BSA) and store in working...