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## Product Datasheet

### Recombinant Human Migration Inhibitor Factor (rHuMIF) Preis auf Anfrage BWT-PR1092

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|--------------------------|---|
| Artikelname              | Recombinant Human Migration Inhibitor Factor (rHuMIF) Preis auf Anfrage   |
| Artikelnummer            | BWT-PR1092  |
| Hersteller Artikelnummer | PR1092  |
| Alternativnummer         | BWT-PR1092-10UG,BWT-PR1092-50UG,BWT-PR1092-1.0MG  |
| Hersteller               | Bioworld Technology   |
| Kategorie                | Biochemikalien  |
| Produktbeschreibung      | Human MIF consists of two alpha-helices and six beta-strands, four of which form a beta-sheet. The two remaining beta-strands interact with other MIF molecules, creating a trimer. Structure-function studies suggest MIF is bifunctional with segregated... |
| Molekulargewicht         | Approximately 13.5 kDa, a single non-glycosylated polypeptide chain containing 123 amino acids.   |
| Quelle                   | Escherichia coli  |
| Reinheit                 | >95% by SDS-PAGE and HPLC analyses.   |
| Formulierung             | Sterile Filtered White Lyophilized (freeze-dried) powder.   |
| Sequenz                  | MPMFIVNTNVPRASVPDGFELSELTQQLAQATGKPPQYIAVHVVPDQLMAFGG<br>SSEPCALCSLHSIGKIGGAQNRYSKLLCGLLAERLRISPDRVYINYYDMNAAN<br>VGWNNSTFALEHHHHHH   |
| Formel                   | Lyophilized from a 0.2mm filtered concentrated solution in PBS, pH 7.4.   |

Anwendungsbeschreibung

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