

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### RH TGF-B 1 SHD-100-39-500UG

|                          |                                                                                                                                                                                                                                                                |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | RH TGF-B 1                                                                                                                                                                                                                                                     |
| Artikelnummer            | SHD-100-39-500UG                                                                                                                                                                                                                                               |
| Hersteller Artikelnummer | 100-39-500UG                                                                                                                                                                                                                                                   |
| Alternativnummer         | SHD-100-39-500UG                                                                                                                                                                                                                                               |
| Hersteller               | Fujifilm Irvine Scientific                                                                                                                                                                                                                                     |
| Kategorie                | Sonstiges                                                                                                                                                                                                                                                      |
| Applikation              | Bioassay, SDS-PAGE                                                                                                                                                                                                                                             |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                          |
| Produktbeschreibung      | Transforming growth factor-beta 1 (TGF-beta 1) is a member of the TGF-beta superfamily of cytokines. Members of this family exhibit regulatory activity in immunity, proliferation, adhesion, migration, and growth inhibition pathways. TGF-beta 1 signals... |
| Molekulargewicht         | 12.8/25.6                                                                                                                                                                                                                                                      |
| UniProt                  | <a href="#">P01137</a>                                                                                                                                                                                                                                         |
| Puffer                   | 0.1 % trifluoroacetic acid (TFA) and Trehalose in a 20:1 Trehalose to protein ratio                                                                                                                                                                            |
| Quelle                   | CHO cells                                                                                                                                                                                                                                                      |
| Reinheit                 | 95                                                                                                                                                                                                                                                             |
| Formulierung             | Lyophilized from a 0.2 µm filtered solution                                                                                                                                                                                                                    |

|                        |                                                                                                                                                                                                                                                                |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequenz                | ALDTNYCFSS TEKNCCVRQL YIDFRKDLGW KWIHEPKGYH ANFCLGPCPY<br>IWSLDTQYSK VLALYNQHNP GASAAPCCVP QALEPLPIVY YVGRKPKVEQ<br>LSNMIVRSCK CS                                                                                                                              |
| Anwendungsbeschreibung | Centrifuge vial before opening. Suspend the product by gently pipetting the above recommended solution down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. For prolonged storage, dilute to working aliquots in a 0. |