

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

## Product Datasheet

### EMC9, Recombinant, Human, aa1-208, His-SUMO-Tag (ER Membrane Protein Complex Subunit 9) USB-373175

|                          |                                                                                                                                                                                                                                                                         |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | EMC9, Recombinant, Human, aa1-208, His-SUMO-Tag (ER Membrane Protein Complex Subunit 9)                                                                                                                                                                                 |
| Artikelnummer            | USB-373175                                                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | 373175                                                                                                                                                                                                                                                                  |
| Alternativnummer         | USB-373175-20, USB-373175-100, USB-373175-1                                                                                                                                                                                                                             |
| Hersteller               | US Biological                                                                                                                                                                                                                                                           |
| Kategorie                | Molekularbiologie                                                                                                                                                                                                                                                       |
| Produktbeschreibung      | Source: Recombinant protein corresponding to aa1-208 from human EMC9, fused to His-SUMO-Tag at N-terminal expressed in E. coli.<br>Molecular Weight: ~39.1kD Amino Acid Sequence:<br>MGEVEISALAYVKMCLHAARYPHA AVNGLFLAPAPRSGECLCLTDCVPLFHS<br>LALSVMLEVALNQVDVWGAQAG... |
| Molekulargewicht         | 39.1                                                                                                                                                                                                                                                                    |
| UniProt                  | <a href="#">Q9Y3B6</a>                                                                                                                                                                                                                                                  |
| Reinheit                 | 90% (SDS-PAGE)                                                                                                                                                                                                                                                          |
| Formulierung             | Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml.                                                                                                      |