

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

## Product Datasheet

### **S100 Calcium Binding Protein A9, Recombinant, Human(S100A9, 60B8AG, Calgranulin B, CAGB, CGLB, Calprotectin L1H Subunit, CFAG, L1AG, Leukocyte L1 Complex Heavy Chain, LIAG, MAC387, MIF14, MRP14, NIF, p14) USB-S0051-86H**

|                          |                                                                                                                                                                                                                                                                            |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | S100 Calcium Binding Protein A9, Recombinant, Human(S100A9, 60B8AG, Calgranulin B, CAGB, CGLB, Calprotectin L1H Subunit, CFAG, L1AG, Leukocyte L1 Complex Heavy Chain, LIAG, MAC387, MIF14, MRP14, NIF, p14)                                                               |
| Artikelnummer            | USB-S0051-86H                                                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | S0051-86H                                                                                                                                                                                                                                                                  |
| Alternativnummer         | USB-S0051-86H-20,USB-S0051-86H-100,USB-S0051-86H-500                                                                                                                                                                                                                       |
| Hersteller               | US Biological                                                                                                                                                                                                                                                              |
| Kategorie                | Molekularbiologie                                                                                                                                                                                                                                                          |
| Applikation              | WB                                                                                                                                                                                                                                                                         |
| Produktbeschreibung      | S100-A9, also known as Calgranulin B, belongs to the S100 family containing EF-hand type Ca <sup>2+</sup> -binding proteins. It is involved in the regulation of a number of cellular processes such as cell cycle progression and differentiation, and associated with... |
| Molekulargewicht         | 14.3                                                                                                                                                                                                                                                                       |
| NCBI                     | <a href="#">002956</a>                                                                                                                                                                                                                                                     |
| UniProt                  | <a href="#">P06702</a>                                                                                                                                                                                                                                                     |
| Reinheit                 | 90% (SDS-PAGE). Purified by using conventional chromatography techniques.                                                                                                                                                                                                  |

|              |                                                                                    |
|--------------|------------------------------------------------------------------------------------|
| Formulierung | Supplied as a liquid in 20mM Tris HCl, pH 8.0, 0.1M sodium chloride, 10% glycerol. |
|--------------|------------------------------------------------------------------------------------|