

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

Product Datasheet

Desmoglein-3 (Squamous Cell Marker)(DSG3/2796), CF647 conjugate, 0.1mg/mL, Clone: [DSG3/2796], Mouse, Monoclonal BOT-BNC472796-100

| | |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | Desmoglein-3 (Squamous Cell Marker)(DSG3/2796), CF647 conjugate, 0.1mg/mL, Clone: [DSG3/2796], Mouse, Monoclonal |
| Artikelnummer | BOT-BNC472796-100 |
| Hersteller Artikelnummer | BNC472796-100 |
| Alternativnummer | BOT-BNC472796-100-100UL |
| Hersteller | Biotium |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant fragment (around aa 379-491) human DSG3 protein (exact sequence is proprietary) |
| Konjugation | CF647 |
| Produktbeschreibung | Recognizes a protein of 130 kDa, identified as Desmoglein-3 (DSG3). This MAb is highly specific to Desmoglein-3 and does not cross-react with other members of the Desmoglein-family. DSG3 is a calcium-binding transmembrane glycoprotein component of de... |
| Klonalität | Monoclonal |
| Konzentration | 0.1 mg/mL |
| Klon-Bezeichnung | [DSG3/2796] |

| | |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Molekulargewicht | 130 kDa |
| UniProt | P32926 |
| Puffer | PBS, 0.1% BSA, 0.05% azide |
| Quelle | Animal |
| Anwendungsbeschreibung | For coating for ELISA, order Ab without BSA Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Optimal dilution and staining procedure for a specific application should be determined by user Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry |