

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

## Product Datasheet

### **Anti-CD66c (KOR-SA3544) (Human) mAb-PE, IgG1, Clone: [KOR-SA3544], Mouse, Monoclonal MBL-D028-5**

|                          |  |
|--------------------------|--|
| Artikelname              | Anti-CD66c (KOR-SA3544) (Human) mAb-PE, IgG1, Clone: [KOR-SA3544], Mouse, Monoclonal       |
| Artikelnummer            | MBL-D028-5   |
| Hersteller Artikelnummer | D028-5   |
| Alternativnummer         | MBL-D028-5   |
| Hersteller               | MBL  |
| Wirt                     | Mouse  |
| Kategorie                | Antikörper   |
| Applikation              | FC   |
| Spezies Reaktivität      | Human  |
| Immunogen                | cell line (KOCL-22) established from bone marrow blood of patient with congenital leukemia |
| Konjugation              | PE   |
| Produktbeschreibung      | Anti-CD66c (KOR-SA3544) (Human) mAb-PE, Clone: [KOR-SA3544], Mouse, Monoclonal...          |
| Klonalität               | Monoclonal   |
| Klon-Bezeichnung         | [KOR-SA3544]   |
| Isotyp                   | IgG1   |

|                        |   |
|------------------------|---|
| NCBI                   | <a href="#">4680</a>  |
| Puffer                 | PBS/1% BSA/0.09% NaN <sub>3</sub>   |
| Quelle                 | This antibody was purified from ascites fluid (clone KOR - SA3544) using protein A agarose. This hybridoma was established by fusion of mouse myeloma cell 63.Ag8.653/NS1 with Balb/c mouse splenocyte immunized with a cell line (KOCL - 22 ) established fr |
| Target-Kategorie       | KOR-SA3544  |
| Application Verdünnung | WB: 10 ug/mL. FCM: 20 uL  |