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## Product Datasheet

### **Anti-CD52 (CAMPATH-1) (Mouse) mAb-PE, IgG2a, Clone: BTG-2G, FITC, Rat , Monoclonal MBL-D204**

|                          |                                                                                    |
|--------------------------|------------------------------------------------------------------------------------|
| Artikelname              | Anti-CD52 (CAMPATH-1) (Mouse) mAb-PE, IgG2a, Clone: BTG-2G, FITC, Rat , Monoclonal |
| Artikelnummer            | MBL-D204                                                                           |
| Hersteller Artikelnummer | D204-5                                                                             |
| Hersteller               | MBL                                                                                |
| Wirt                     | Rat                                                                                |
| Kategorie                | Antikörper                                                                         |
| Applikation              | FACS                                                                               |
| Spezies Reaktivität      | Mouse                                                                              |
| Immunogen                | Transgenic mouse spleen cell IL-2Ralpha                                            |
| Konjugation              | FITC                                                                               |
| Klonalität               | Monoclonal                                                                         |
| Klon-Bezeichnung         | BTG-2G                                                                             |
| Isotyp                   | IgG2a                                                                              |
| NCBI                     | <a href="#">1043</a>                                                               |

|                        |                                                                                                                                                                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Quelle                 | This antibody was purified from hybridoma (clone BTG-2G) supernatant using protein G agarose. This hybridoma was established by fusion of mouse myeloma cell P3U1 with Wister rat splenocyte immunized with IL-2R Alpha -transgenic mouse splenocyte. |
| Formulierung           | FORMULATION: 0.09% NaN <sub>3</sub> -&gt; 0.1% ProClin 150                                                                                                                                                                                            |
| Lagerung               | 4°C                                                                                                                                                                                                                                                   |
| Target-Kategorie       | CAMPATH-1/CD52                                                                                                                                                                                                                                        |
| Kommentar              | For Research Use Only. Not for use in diagnostic procedures.                                                                                                                                                                                          |
| Application Verdünnung | FCM: 20 uL, Other: *Please refer to the data sheet (MBL, code no. D204-3) for other applications.                                                                                                                                                     |