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## Product Datasheet

### **Anti-GP2 (Glycoprotein 2) (Human) mAb, Clone: [3G7-H9], Unconjugated, Mouse, Monoclonal MBL-D277-3**

|                          |                                                                                         |
|--------------------------|-----------------------------------------------------------------------------------------|
| Artikelname              | Anti-GP2 (Glycoprotein 2) (Human) mAb, Clone: [3G7-H9], Unconjugated, Mouse, Monoclonal |
| Artikelnummer            | MBL-D277-3                                                                              |
| Hersteller Artikelnummer | D277-3                                                                                  |
| Alternativnummer         | MBL-D277-3                                                                              |
| Hersteller               | MBL                                                                                     |
| Wirt                     | Mouse                                                                                   |
| Kategorie                | Antikörper                                                                              |
| Applikation              | FC, IH                                                                                  |
| Spezies Reaktivität      | Human                                                                                   |
| Immunogen                | Human GP2-Human Fc fusion protein without transmembrane region                          |
| Konjugation              | Unconjugated                                                                            |
| Produktbeschreibung      | Anti-GP2 (Glycoprotein 2) (Human) mAb, Clone: [3G7-H9], Mouse, Monoclonal...            |
| Klonalität               | Monoclonal                                                                              |
| Konzentration            | 1 mg/mL                                                                                 |
| Klon-Bezeichnung         | [3G7-H9]                                                                                |
| Isotyp                   | IgG1 kappa                                                                              |

|                        |                                                                                                                                                                                                                                                               |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NCBI                   | <a href="#">2813</a>                                                                                                                                                                                                                                          |
| Puffer                 | PBS/50% glycerol, pH 7.2                                                                                                                                                                                                                                      |
| Quelle                 | This antibody was purified from mouse ascites fluid using protein G agarose. This hybridoma (clone 3G7-H9) was established by fusion of mouse myeloma cell P3U1 with Balb/c mouse lymphocyte immunized with recombinant human GP2-human IgG Fc fusion protein |
| Target-Kategorie       | GP2                                                                                                                                                                                                                                                           |
| Application Verdünnung | FCM: 2 µg/mL (final concentration). ICC: 2 µg/mL. IHC: 2.5 µg/mL                                                                                                                                                                                              |