

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

## Product Datasheet

### **Cyclin D1 (G1-Cyclin & Mantle Cell Marker) Antibody, IgG2a, Clone: [SPM587], Mouse, Monoclonal NBT-595-MSM1X-PE-100T**

|                          |   |
|--------------------------|---|
| Artikelname              | Cyclin D1 (G1-Cyclin & Mantle Cell Marker) Antibody, IgG2a, Clone: [SPM587], Mouse, Monoclonal  |
| Artikelnummer            | NBT-595-MSM1X-PE-100T   |
| Hersteller Artikelnummer | 595-MSM1X-PE-100T   |
| Alternativnummer         | NBT-595-MSM1X-PE-100T-0.5   |
| Hersteller               | NeoBiotechnologies  |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | FC, IF, IHC, WB   |
| Spezies Reaktivität      | Human   |
| Immunogen                | Human recombinant full length cyclin D1 protein   |
| Produktbeschreibung      | Recognizes a protein of 36kDa, identified as cyclin D1. Cyclin D1, one of the key cell cycle regulators, is a putative proto-oncogene overexpressed in a wide variety of human neoplasms. This antibody neutralizes the activity of cyclin D1 in vivo. Abo... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [SPM587]  |
| Molekulargewicht         | 36kDa   |
| Isotyp                   | IgG2a   |

|                        |  |
|------------------------|--|
| NCBI                   | <a href="#">595</a>  |
| UniProt                | <a href="#">P24385</a>   |
| Formulierung           | Antibody Purified from Bioreactor Concentrate by Protein A/G and conjugated to various reporter molecules. Prepared in 10mM PBS with 0.05% BSA and 0.05% azide. Contact us if you require this Ab in a different format. |
| Antibody Type          | Monoclonal Antibody  |
| Anwendungsbeschreibung | Flow Cytometry (5ul per test per one million cells or 5ul per 100ul of whole blood), Immunofluorescence (1:50-1:100), Optimal dilution for a specific application should be determined.                                  |