

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

## Product Datasheet

### Epstein-Barr Virus (LMP-1) Antibody, IgG1, Clone: [CS3], Mouse, Monoclonal NBT-MSM4-1743-P1ABX

|                          |   |
|--------------------------|---|
| Artikelname              | Epstein-Barr Virus (LMP-1) Antibody, IgG1, Clone: [CS3], Mouse, Monoclonal  |
| Artikelnummer            | NBT-MSM4-1743-P1ABX   |
| Hersteller Artikelnummer | MSM4-1743-P1ABX   |
| Alternativnummer         | NBT-MSM4-1743-P1ABX-100   |
| Hersteller               | NeoBiotechnologies  |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, WB   |
| Spezies Reaktivität      | Virus   |
| Immunogen                | Recombinant fusion protein containing the sequence of bacterial beta-galactosidase and the carboxyl half of EBV-encoded LMP   |
| Produktbeschreibung      | This antibody is a mixture of four different monoclonal antibodies. This antibody is specific to 60kDa latent membrane protein (LMP-1) encoded by the BNLF1 gene of the EBV. Each clone reacts with different epitopes on the hydrophilic C-terminus of th... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [CS3]   |
| Molekulargewicht         | 60kDa   |

|                        |  |
|------------------------|--|
| Isotyp                 | IgG1   |
| NCBI                   | Not Applicable   |
| Formulierung           | 200ug/ml of Ab Purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0mg/ml.   |
| Antibody Type          | Monoclonal Antibody  |
| Anwendungsbeschreibung | Immunofluorescence (0.5-1.0ug/ml), Western Blotting (0.5-1.0ug/ml), Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT), (Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min |