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## Product Datasheet

### Epstein-Barr Virus (LMP), IgG1, Clone: [CS1-4 Cocktail], Mouse, Monoclonal NMB-EB100

|                          |   |
|--------------------------|---|
| Artikelname              | Epstein-Barr Virus (LMP), IgG1, Clone: [CS1-4 Cocktail], Mouse, Monoclonal  |
| Artikelnummer            | NMB-EB100   |
| Hersteller Artikelnummer | EB100   |
| Alternativnummer         | NMB-EB100   |
| Hersteller               | NordicMubio   |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | IHC-Fr, IHC-P   |
| Spezies Reaktivität      | EBV   |
| Immunogen                | Fusion protein of beta-galactosidase and EBV-late membrane antigen  |
| Produktbeschreibung      | The antibody cocktail is positive for the latent membrane protein-1 (LMP1) of the Epstein-Barr Virus. It strongly reacts with EBV-infected lymphoblastoid cell lines and infected B-cell immunoblasts in infectious Mononucleose and atypical lymphoprolif... |
| Klonalität               | Monoclonal  |
| Konzentration            | 50 µg/ml  |
| Klon-Bezeichnung         | [CS1-4 Cocktail]  |

|                        |   |
|------------------------|---|
| Isotyp                 | IgG1  |
| Puffer                 | Antibody solution in stabilizing phosphate buffer pH 7.3. Contains 0.09 % sodium azide**. The volume is sufficient for at least 100 immunohistochemical tests (100 µl working solution / test). Use appropriate antibody diluent e.g. BIOLOGO Art .No. PU002. |
| Reinheit               | Antibody solution in stabilizing phosphate buffer pH 7.3. Contains 0.09 % sodium azide**. The volume is sufficient for at least 100 immunohistochemical tests (100 µl working solution / test). Use appropriate antibody diluent e.g. BIOLOGO Art .No. PU002. |
| Anwendungsbeschreibung | IHC(C, P)   |