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## Product Datasheet

### CD20 Antibody Cocktail, Clone: [L26 + IGEL/733], Mouse, Monoclonal NSJ-V2392-0.5ML

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | CD20 Antibody Cocktail, Clone: [L26 + IGEL/733], Mouse, Monoclonal                                                                                                                                                                                            |
| Artikelnummer            | NSJ-V2392-0.5ML                                                                                                                                                                                                                                               |
| Hersteller Artikelnummer | V2392-0.5ML                                                                                                                                                                                                                                                   |
| Alternativnummer         | NSJ-V2392-0.5ML                                                                                                                                                                                                                                               |
| Hersteller               | NSJ Bioreagents                                                                                                                                                                                                                                               |
| Wirt                     | Mouse                                                                                                                                                                                                                                                         |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                    |
| Applikation              | FACS, IF, IHC-P                                                                                                                                                                                                                                               |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Immunogen                | Human tonsil B cells (L26) and recombinant protein (IGEL/733) were used as the immunogen for this CD20 antibody cocktail.                                                                                                                                     |
| Produktbeschreibung      | This antibody recognizes a protein of 33-37kDa, identified as CD20 (Workshop V, Code CD20.12). The antibody recognizes the extracellular domain of the protein. The epitope is similar to or identical to that recognized by other CD20 antibodies includi... |
| Klonalität               | Monoclonal                                                                                                                                                                                                                                                    |
| Klon-Bezeichnung         | [L26 + IGEL/733]                                                                                                                                                                                                                                              |
| UniProt                  | <a href="#">P11836</a>                                                                                                                                                                                                                                        |
| Puffer                   | 1X PBS, pH 7.4                                                                                                                                                                                                                                                |

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|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Formulierung           | Bioreactor concentrate with 0.05% sodium azide                                                                                                                                                                          |
| Antibody Type          | Primary Antibody                                                                                                                                                                                                        |
| Application Verdünnung | Flow cytometry: 5-10ul/10 <sup>6</sup> cells,Immunofluorescence: 1:50-1:100,Immunohistochemistry (FFPE): 1:100-1:200 for 30 min at RT                                                                                   |
| Anwendungsbeschreibung | The concentration stated for each application is a general starting point. Variations in protocols, secondaries and substrates may require the CD20 antibody cocktail to be titered up or down for optimal performance. |