

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

## Product Datasheet

### Sheep anti Mouse Ig lambda light chains (free and bound), conjugated with Biotin, Clone: [Polyclonal], Monoclonal NMB-SHAM/BJL(SD+HD)/BIO

|                          |   |
|--------------------------|---|
| Artikelname              | Sheep anti Mouse Ig lambda light chains (free and bound), conjugated with Biotin, Clone: [Polyclonal], Monoclonal   |
| Artikelnummer            | NMB-SHAM/BJL(SD+HD)/BIO   |
| Hersteller Artikelnummer | ShAM/BJL(SD+HD)/Bio   |
| Alternativnummer         | NMB-SHAM/BJL(SD+HD)/BIO   |
| Hersteller               | NordicMubio   |
| Wirt                     | Sheep   |
| Kategorie                | Antikörper  |
| Konjugation              | Biotin  |
| Produktbeschreibung      | The reactivity of the antiserum is directed to the surface and hidden determinants of Ig lambda chain. A reaction is obtained with intact polyclonal or monoclonal immunoglobulins of the lambda type, as well as free lambda light chains. To identify li... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [Polyclonal]  |
| Puffer                   | Biotin-coupled purified hyperimmune sheep IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. It is reconstituted by adding 1 ml sterile distilled water, spun |

|                        |  |
|------------------------|--|
| Quelle                 | A pool of purified Bence Jones lambda proteins isolated from mouse urine. Freund's complete adjuvant is used in the first step of the immunization procedure.                                |
| Formel                 | Biotin-coupled purified hyperimmune sheep IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. |
| Anwendungsbeschreibung | ELISA, Immunocytochemistry, Immunohistochemistry (paraffin), Dot blot, Immunoblotting.   |