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## Product Datasheet

### **Polyclonal Rabbit anti-Human SLC10A1 / NTCP Antibody (Sepharose, N-Terminus) LS-C172053 LS-C172053-100**

|                          |                                                                                                                                                                                  |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Polyclonal Rabbit anti-Human SLC10A1 / NTCP Antibody (Sepharose, N-Terminus) LS-C172053                                                                                          |
| Artikelnummer            | LS-C172053-100                                                                                                                                                                   |
| Hersteller Artikelnummer | LS-C172053-100                                                                                                                                                                   |
| Alternativnummer         | LS-C172053-100                                                                                                                                                                   |
| Hersteller               | LifeSpan Biosciences                                                                                                                                                             |
| Wirt                     | Rabbit                                                                                                                                                                           |
| Kategorie                | Antikörper                                                                                                                                                                       |
| Applikation              | IP                                                                                                                                                                               |
| Spezies Reaktivität      | Human, Rat                                                                                                                                                                       |
| Immunogen                | Synthetic peptide corresponding to a sequence at the N-Terminus of human NTCP, different from the rat sequence by one amino acid.                                                |
| Konjugation              | Sepharose                                                                                                                                                                        |
| Produktbeschreibung      | NTCP antibody LS-C172053 is a Sepharose-conjugated rabbit polyclonal antibody to NTCP (SLC10A1) (N-Terminus) from human. It is reactive with human and rat. Validated for IP.... |
| Klonalität               | Polyclonal                                                                                                                                                                       |
| NCBI                     | <a href="#">6554</a>                                                                                                                                                             |
| Puffer                   | 50% slurry in PBS, pH 7.2, 0.01 mg sodium azide                                                                                                                                  |

|                        |                                                 |
|------------------------|-------------------------------------------------|
| Reinheit               | Immunoaffinity purified                         |
| Formulierung           | 50% slurry in PBS, pH 7.2, 0.01 mg sodium azide |
| Application Verdünnung | IP                                              |
| Anwendungsbeschreibung | IP                                              |