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## Product Datasheet

### Anti-SNX13 Antibody, Unconjugated, Rabbit, Polyclonal ABC-A87917-100

|                          |                                                                                                                    |
|--------------------------|--------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Anti-SNX13 Antibody, Unconjugated, Rabbit, Polyclonal                                                              |
| Artikelnummer            | ABC-A87917-100                                                                                                     |
| Hersteller Artikelnummer | A87917-100                                                                                                         |
| Alternativnummer         | ABC-A87917-100                                                                                                     |
| Hersteller               | Antibodies.com                                                                                                     |
| Wirt                     | Rabbit                                                                                                             |
| Kategorie                | Antikörper                                                                                                         |
| Applikation              | ICC, WB                                                                                                            |
| Spezies Reaktivität      | Human, Mouse                                                                                                       |
| Immunogen                | Recombinant fusion protein containing a sequence corresponding to amino acids 50-230 of human SNX13 (NP_055947.1). |
| Konjugation              | Unconjugated                                                                                                       |
| Produktbeschreibung      | Rabbit polyclonal antibody to SNX13....                                                                            |
| Klonalität               | Polyclonal                                                                                                         |
| Molekulargewicht         | 112 kDa                                                                                                            |
| Puffer                   | Supplied in Phosphate Buffered Saline, pH 7.3, with 50% Glycerol and 0.01% Thiomersal.                             |
| Formulierung             | Liquid                                                                                                             |

|                        |                                                                                                                                                                                                                   |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequenz                | FGKTNSEKYLEQCEHSFLPPTSPGVPKCLEEMKREARTIKIDRRLTGANIID EPL<br>QQVIQFSLRDYVQYWYYT LSDD E SFLLEIRQTLQNALIQFATRSKEIDWQPYFT<br>TRIVDDFGTHLRVFRKAQQKITEKDDQVKGTAEDLVDTFF E V E V E M E K E V C R<br>DLVCTSPKDEEGFLRDLCEV |
| Target-Kategorie       | SNX13                                                                                                                                                                                                             |
| Antibody Type          | Primary Antibody                                                                                                                                                                                                  |
| Application Verdünnung | WB: 1:500-1:2,000, ICC/IF: 1:50-1:200                                                                                                                                                                             |