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## Product Datasheet

### **Phospho-TrkA(Tyr674 + Tyr675) + TrkB(Tyr706 + Tyr707) Polyclonal Antibody, AbBy Fluor-750 Conjugated, BF750, Rabbit BSS-BS-3457R-BF750**

|                          |   |
|--------------------------|---|
| Artikelname              | Phospho-TrkA(Tyr674 + Tyr675) + TrkB(Tyr706 + Tyr707) Polyclonal Antibody, AbBy Fluor-750 Conjugated, BF750, Rabbit   |
| Artikelnummer            | BSS-BS-3457R-BF750  |
| Hersteller Artikelnummer | bs-3457R-BF750  |
| Alternativnummer         | BSS-BS-3457R-BF750-100  |
| Hersteller               | Bioss   |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | IF  |
| Spezies Reaktivität      | Human, Mouse, Rat   |
| Konjugation              | BF750   |
| Produktbeschreibung      | Receptor tyrosine kinase involved in the development and the maturation of the central and peripheral nervous systems through regulation of proliferation, differentiation and survival of sympathetic and nervous neurons. High affinity receptor for NGF... |
| Klonalität               | Polyclonal  |
| Konzentration            | 1ug/ul  |
| NCBI                     | <a href="#">4914</a>  |
| UniProt                  | <a href="#">P04629</a>  |

|                        |   |
|------------------------|---|
| Puffer                 | Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.        |
| Quelle                 | KLH conjugated synthetic phosphopeptide derived from human TrkB around the phosphorylation site of Tyr680/681 |
| Target-Kategorie       | Phospho-TrkA(Tyr674 + Tyr675) + TrkB(Tyr706 + Tyr707)   |
| Application Verdünnung | IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)   |