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## Product Datasheet

### **phospho-TNIK (Ser764) Polyclonal Antibody, AbBy Fluor-488 Conjugated, BF488, Rabbit BSS-BS-5598R-BF488**

|                            |   |
|----------------------------|---|
| Article Name               | phospho-TNIK (Ser764) Polyclonal Antibody, AbBy Fluor-488 Conjugated, BF488, Rabbit   |
| Biozol Catalog Number      | BSS-BS-5598R-BF488  |
| Supplier Catalog Number    | bs-5598R-BF488  |
| Alternative Catalog Number | BSS-BS-5598R-BF488-100  |
| Manufacturer               | Bioss   |
| Host                       | Rabbit  |
| Category                   | Antikörper  |
| Application                | IF  |
| Species Reactivity         | Mouse, Rat  |
| Conjugation                | BF488   |
| Product Description        | Serine/threonine kinase that acts as an essential activator of the Wnt signaling pathway. Recruited to promoters of Wnt target genes and required to activate their expression. May act by phosphorylating TCF4/TCF7L2. Appears to act upstream of the JUN... |
| Clonality                  | Polyclonal  |
| Concentration              | 1ug/ul  |
| NCBI                       | <a href="#">23043</a>   |
| UniProt                    | <a href="#">Q9UKE5</a>  |

|                    |   |
|--------------------|---|
| Buffer             | Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.    |
| Source             | KLH conjugated synthetic phosphopeptide derived from human TNIK around the phosphorylation site of Ser764 |
| Target             | phospho-TNIK (Ser764)   |
| Application Dilute | IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)   |