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## Product Datasheet

### **NGFR (Nerve Growth Factor Receptor)(NGFR5), CF647 conjugate, 0.1mg/mL, Clone: [NGFR5], Mouse, Monoclonal BOT-BNC470890-100**

|                          |   |
|--------------------------|---|
| Artikelname              | NGFR (Nerve Growth Factor Receptor)(NGFR5), CF647 conjugate, 0.1mg/mL, Clone: [NGFR5], Mouse, Monoclonal  |
| Artikelnummer            | BOT-BNC470890-100   |
| Hersteller Artikelnummer | BNC470890-100   |
| Alternativnummer         | BOT-BNC470890-100-100UL   |
| Hersteller               | Biotium   |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | IHC   |
| Spezies Reaktivität      | Feline, Ferret, Human, Monkey, Primate, Rabbit  |
| Immunogen                | NGFR from A875 melanoma cells   |
| Konjugation              | CF647   |
| Produktbeschreibung      | This antibody recognizes a glycoprotein of 75 kDa, identified as low affinity Nerve Growth Factor (NGF) Receptor (p75NGFR) or Neurotrophin Receptor (p75NTR). Its epitope spans in aa 1-160 of extracellular domain of NGFR/NTR. NGF-receptor contains an ... |
| Klonalität               | Monoclonal  |
| Konzentration            | 0.1 mg/mL   |
| Klon-Bezeichnung         | [NGFR5]   |

|                        |   |
|------------------------|---|
| Molekulargewicht       | 75 kDa  |
| UniProt                | <a href="#">P08138</a>  |
| Puffer                 | PBS, 0.1% BSA, 0.05% azide  |
| Quelle                 | Animal  |
| Anwendungsbeschreibung | Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunofluorescence: 1-2 ug/mL Does not react with mouse or rat, others not known Immunohistology formalin-fixed 0.5-1 ug/mL Staining of formalin-fixed tissues requires boiling tissue sections in 10 mM citrate buffer, pH 6.0, for 10-20 min followed by cooling at RT for 20 minutes Flow Cytometry 0.5-1 ug/million cells/0.1 mL Optimal dilution for a specific application should be determined by user |