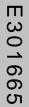
NGFR Antibody



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## **Product description:**

Formulation: Lyophilized anti-NGFR antibody purified by peptide affinity column containing 1% BSA and 0.02% NaN<sub>3</sub> Catalog No.: E301665 Size: 100ug/200ul

### Source:

Rabbit polyclonal NGFR <sup>(1)</sup> antibody was raised against a peptide from C terminal residues of human NGFR protein.

## **Species Reactivity:**

Reacts with: Human Not yet tested in other species.

#### **Application:**

For research use only ELISA titer: 1:20,000-1:80,000 Western blot analysis: 1:500-1:1,000 Immunohistochemistry: 1:100-1:500 Optimal dilutions/concentrations should be determined by the end user.

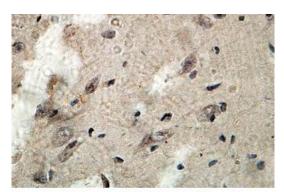
#### **Dilution instruction and storage:**

Already reconstituted in 200ul sterile  $H_2O$ . The antibody is stable for at least one year when stored at -20°C after reconstitution.

Avoid repeated freeze/defrost cycles.

#### fetal fetal kidney spleen - 170KD - 130KD - 95KD - 72KD - 55KD - 43KD - 34KD - 26KD - 17KD - 10KD WB:1:500

Western Blot analysis of fetal kidney and fetal spleen Lysate with anti-NGFR antibody



Immunohistochemical staining of formalinfixed paraffin-embedded fetal brain showing membrane staining with anti-NGFR antibody at a dilution of 1/100.

## **Reference:**

(1) Truzzi,F., Marconi,A., Atzei,P. et al. p75 neurotrophin receptor mediates apoptosis in transit-amplifying cells and its overexpression restores cell death in psoriatic keratinocytes. Cell Death Differ. 18 (6), 948-958 (2011)