

NTF3 Antibody (Center)

Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP20855c

Product Information

Application WB, E **Primary Accession** P20783

Reactivity Human, Rat, Mouse

Host Rabbit
Clonality Polyclonal
Isotype Rabbit IgG
Clone Names RB51226
Calculated MW 29355

Additional Information

Gene ID 4908

Other Names Neurotrophin-3, NT-3, HDNF, Nerve growth factor 2, NGF-2, Neurotrophic

factor, NTF3

Target/Specificity This NTF3 antibody is generated from a rabbit immunized with a KLH

conjugated synthetic peptide between 89-120 amino acids from the Central

region of human NTF3.

Dilution WB~~1:1000 E~~Use at an assay dependent concentration.

Format Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.

This antibody is purified through a protein A column, followed by peptide

affinity purification.

Storage Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store

at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions NTF3 Antibody (Center) is for research use only and not for use in diagnostic

or therapeutic procedures.

Protein Information

Name NTF3

Function Seems to promote the survival of visceral and proprioceptive sensory

neurons.

Cellular Location Secreted.

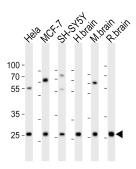
Background

Seems to promote the survival of visceral and proprioceptive sensory neurons.

References

Kaisho Y.,et al.FEBS Lett. 266:187-191(1990). Rosenthal A.,et al.Neuron 4:767-773(1990). Jones K.R.,et al.Proc. Natl. Acad. Sci. U.S.A. 87:8060-8064(1990). Maisonpierre P.C.,et al.Genomics 10:558-568(1991). Ota T.,et al.Nat. Genet. 36:40-45(2004).

Images



Western blot analysis of lysates from Hela, MCF-7, SH-SY5Y cell line, human brain, mouse brain, rat brain tissue (from left to right), using NTF3 Antibody (Center)(Cat. #AP20855c). AP20855c was diluted at 1:1000 at each lane. A goat anti-rabbit IgG H&L(HRP) at 1:10000 dilution was used as the secondary antibody. Lysates at 20ug per lane.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.