

Datasheet

TAC3 polyclonal antibody

Lorens SA. Neuroscience. 1999;89(4):1269-90.

Catalog Number: PAB12010

Regulation Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against synthetic peptide of TAC3.

Immunogen: A synthetic peptide corresponding to mouse TAC3.

Host: Rabbit

Reactivity: Human, Mouse, Rat

Applications: IHC, WB-Ti

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Recommend Usage: Immunohistochemistry
(1:500-1:1000)

The optimal working dilution should be determined by the end user.

Storage Buffer: In Tris-citrate/phosphate buffer, pH 7.0-8.0 (0.01% sodium azide)

Storage Instruction: Store at -20°C or -80°C.
Aliquot to avoid repeated freezing and thawing.

References:

1. A tachykinin-like factor increases glutamate toxicity in rat cerebellar granule cells. Severini C, Ciotti MT, Mercanti D, Barbato C, Calissano P. Neuropharmacology. 2003 Jan;44(1):117-24.
2. Identification of neurokinin B-expressing neurons as an highly estrogen-receptive, sexually dimorphic cell group in the ovine arcuate nucleus. Goubillon ML, Forsdike RA, Robinson JE, Ciofi P, Caraty A, Herbison AE. Endocrinology. 2000 Nov;141(11):4218-25.
3. Neurokinin-3 receptor distribution in rat and human brain: an immunohistochemical study. Mileusnic D, Lee JM, Magnuson DJ, Hejna MJ, Krause JE, Lorens JB,