

US Biological (antibodypab)

84-1663-11 NXPH1, NT (NXPH1, NPH1, Neurexophilin-1) (APC) 200ul 039234-APC



アズワン品番	84-1663-11
型番	039234-APC
入り数	1個
標準価格	-円



特徴

- NXPH1 is a secreted protein with a variable N-terminal domain, a highly conserved, N-glycosylated central domain, a short linker region, and a cysteine-rich C-terminal domain.
- This protein forms a very tight complex with alpha neurexins, a group of proteins that promote adhesion between dendrites and axons.
- Applications: Suitable for use in Western Blot, Immunohistochemistry and FLISA.
- Other potential application, though not tested is Direct Flow Cytometry.
- Other applications have not been tested.

- Recommended Dilutions: Immunohistochemistry: Formalin-fixed, paraffin-embedded sections Optimal dilutions to be determined by the researcher.

- Storage and Stability: Store product at 4°C in the dark.
- DO NOT FREEZE! Stable at 4°C for 12 months after receipt as an undiluted liquid.
- Dilute required amount only prior to immediate use.
- Further dilutions can be made in assay buffer.
- Caution: APC conjugates are sensitive to light.
- For maximum recovery of product, centrifuge the original vial prior to removing the cap.
- Note: Applications are based on unconjugated antibody.

仕様

- Size: 200ul
- Host: rabbit
- Source Antibody: human
- Grade: Affinity Purified
- Purity: Purified by Protein A and peptide affinity chromatography.

- Form: Supplied as a liquid in PBS, pH 7.2, sodium azide and a stabilizer Labeled with Allophycocyanin (APC).
- Specificity: Recognizes human NXPH1. Species Crossreactivity: mouse.
- Isotype: IgG
- Calc Applications Abbrev: FLISA IHC WB
- Calc Crossreactivity: Hu Mo
- Immunogen: KLH-conjugated synthetic peptide mapping to a fragment of residues within amino acids 56-85 in the N-terminal region of human NXPH1. Species Sequence Homology: bovine and rat.
- Shelf Life: 6 months
- Swiss Prot Number: P58417
- EU Commodity Code: 30021010
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