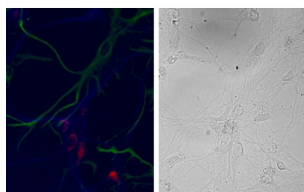


Neep21 Antibody

Catalogue No.: abx430089



abx430089 (0.1 µg/ml) staining of fetal Mouse Brain lysate (35 µg protein in RIPA buffer). Detected by chemiluminescence.



abx430089 (3 µg/ml) staining of primary DIV9 cells from Hippocampus E18 Rat embryos showed exclusive localization (red, Alexa 568) within the neurons (MAP2 staining in blue, Alexa 647) and not in the glia (GFAP staining in green, Alexa 488). Right panel shows the same cells in phase contrast.

Neep21 Antibody is a Goat Polyclonal antibody against Neep21.

Target: Neep21

Clonality: Polyclonal

Reactivity: Mouse, Rat

Tested Applications: P-ELISA, WB, IF/ICC

Host: Goat

Recommended dilutions: P-ELISA: 1/128000. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: Unconjugated

Immunogen: [abx616861](#) - N-Terminus: EKGTKQPLLEDGFD-C

Isotype: IgG

Form: Liquid

Purification: Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.

Datasheet

Version: 3.0.0

Revision date: 17 Oct 2025



Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
Gene Symbol:	NSG1
GeneID:	27065 18196 25247
NCBI Accession:	NP_077042.2
Buffer:	Tris saline, pH 7.3, containing 0.02% sodium azide and 0.5% bovine serum albumin.
Concentration:	0.5 mg/ml
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only