

Rabbit anti-Human NAV2 Antibody | anti-NAV2 antibody

Neuron navigator 2

CATALOG # AAA267976	HOST Rabbit	REACTIVITY Human	APPLICATIONS ELISA, Immunohistochemistry
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PRODUCT SYNONYMS

NAV2; Neuron navigator 2; HELAD1; KIAAI419; POMFIL2; RAINBI; STEERIN2; Helicase APC down-regulated 1; Pore membrane and/or tilament-interacting-like protein 2; Retinoic acid inducible in neuroblastoma 1; Steerin-2; Unc-53 homolog 2; unc53H2; anti-NAV2 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Specificity	Neuron Navigator 2 Polyclonal Antibody detects endogenous levels of Neuron Navigator 2 protein.
Purity/Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Form/Format	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Concentration	1 mg/ml (varies by lot)
Sequence Length	2365
Applicable Applications for anti-NAV2 antibody	ELISA, IHC (Immunohistochemistry)
Immunogen	Synthesized peptide derived from the C-tenninal region of human Neuron Navigator 2. at AA range: 2040-2120
Predicted band (Da)	268133
Preparation and Storage	20 degree C/ 1 yr

IMAGES


WB (Western Blot)

Western blot analysis NAV2 using HeLa whole cell lysates

NCBI AND UNIPROT INFORMATION

NCBI GI #	161169015
NCBI GeneID	89797
NCBI Accession #	NP_001104488.1
NCBI GenBank Nucleotide #	NM_001111018.1
UniProt Accession #	Q8IVL1; Q8IVK3; Q8IVK4; Q8IVK5; Q8IVK6; Q8IVK7; Q8IVK8; Q8NHC9; Q8NHD0; Q8TDE9; Q8TDF0; A6NEC1
NCBI Official Full Name	neuron navigator 2 isoform 3

NCBI Official Synonym Full Names	neuron navigator 2
NCBI Official Symbol	NAV2
NCBI Official Synonym Symbols	HELAD1; RAINB1; POMFIL2; UNC53H2; STEERIN2
NCBI Protein Information	neuron navigator 2
UniProt Protein Name	Neuron navigator 2
UniProt Gene Name	NAV2
UniProt Synonym Gene Names	HELAD1; KIAA1419; POMFIL2; RAINB1; STEERIN2; unc53H2

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/rabbit-human-antibody/nav2/267976>