



Hel-N1 Polyclonal Antibody

Catalog No	BYab-18203
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB;ELISA
Gene Name	ELAVL2
Protein Name	ELAV-like protein 2
Immunogen	The antiserum was produced against synthesized peptide derived from human ELAVL2. AA range:11-60
Specificity	Hel-N1 Polyclonal Antibody detects endogenous levels of Hel-N1 protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	ELAVL2; HUB; ELAV-like protein 2; ELAV-like neuronal protein 1; Hu-antigen B; HuB; Nervous system-specific RNA-binding protein Hel-N1
Observed Band	38kD
Cell Pathway	nucleoplasm,
Tissue Specificity	Brain; neural-specific.
Function	function: Binds RNA. Seems to recognize a GAAA motif. Can bind to its own 3'-UTR, the FOS 3'-UTR and the ID 3'-UTR.,similarity: Belongs to the RRM elav family.,similarity: Contains 3 RRM (RNA recognition motif) domains.,tissue specificity: Brain; neural-specific.,
Background	ELAV like RNA binding protein 2(ELAVL2) Homo sapiens The protein encoded by this gene is a neural-specific RNA-binding protein that is known to bind to several 3' UTRs, including its own and also that of FOS and ID. The encoded protein may recognize a GAAA motif in the RNA. Three transcript variants encoding two different isoforms have been found for this gene. [provided

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by RefSeq, Jan 2010],

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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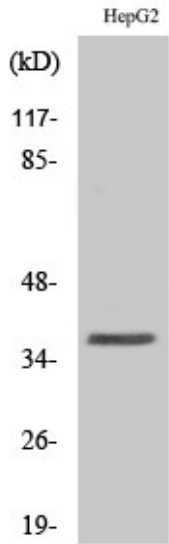
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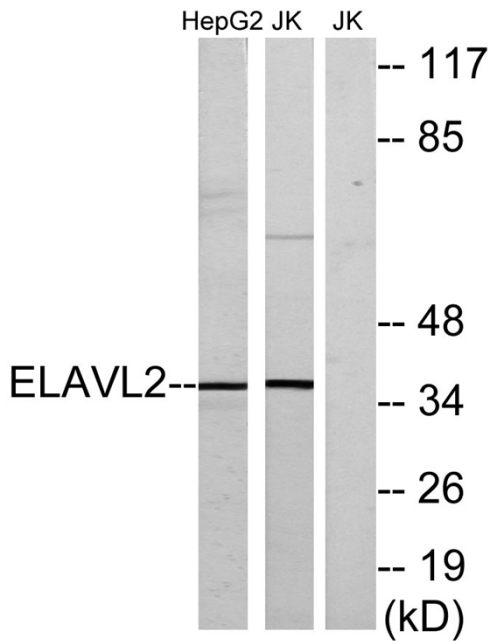
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Products Images



Western Blot analysis of various cells using Hel-N1 Polyclonal Antibody



Western blot analysis of lysates from HepG2 and Jurkat cells, using ELAVL2 Antibody. The lane on the right is blocked with the synthesized peptide.

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