

JRKL Antibody (C-term)

Affinity Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP17980b

Product Information

Application WB, E **Primary Accession Q9Y4A0** Other Accession NP 003763.2 Reactivity Human Host Rabbit Clonality Polyclonal Isotype Rabbit IgG **Clone Names** RB38275 Calculated MW 59912 412-439 **Antigen Region**

Additional Information

Gene ID 8690

Other Names Jerky protein homolog-like, Human homolog of mouse jerky gene protein,

HHMJG, JRKL

Target/Specificity This JRKL antibody is generated from rabbits immunized with a KLH

conjugated synthetic peptide between 412-439 amino acids from the

C-terminal region of human JRKL.

Dilution WB~~1:1000 E~~Use at an assay dependent concentration.

Format Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.

This antibody is purified through a protein A column, followed by peptide

affinity purification.

Storage Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store

at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions IRKL Antibody (C-term) is for research use only and not for use in diagnostic

or therapeutic procedures.

Protein Information

Name JRKL

Cellular Location Nucleus {ECO:0000255 | PROSITE-ProRule:PRU00320,

ECO:0000255 | PROSITE-ProRule:PRU00583}

Abundantly expressed in the majority of tissues examined, including brain and skeletal muscle

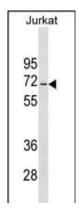
Background

The function of this gene has not yet been defined, however, the encoded protein shares similarity with the human (41% identical) and mouse (34% identical) jerky gene products. This protein may act as a nuclear regulatory protein. [provided by RefSeq].

References

Zeng, Z., et al. Biochem. Biophys. Res. Commun. 236(2):389-395(1997)

Images



JRKL Antibody (C-term) (Cat. #AP17980b) western blot analysis in Jurkat cell line lysates (35ug/lane). This demonstrates the JRKL antibody detected the JRKL protein (arrow).

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.