

ANKHD1

Reactivity: Human Mouse Rat

Tested applications: WB

Recommended Dilution: WB 1:500 - 1:2000

Calculated MW: 269kDa

Observed MW: Refer to figures

Immunogen:

Recombinant protein of human ANKHD1

Storage Buffer:

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

MASK; MASK1; VBARP; PP2500;

Catalog #: A8224

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID: 54882

Isotype: IgG

Swiss Prot: Q8IWZ3

Purity: Affinity purification

For research use only.

Background:

This gene encodes a protein with multiple ankyrin repeat domains and a single KH-domain. The protein is thought to function as a scaffolding protein, and it may be involved in the regulation of caspases and thereby play an antiapoptotic role in cell survival. Alternative splicing results in multiple transcript variants, one of which generates a fusion transcript (MASK-BP3) with the downstream eIF4E-binding protein 3 (EIF4EBP3) gene, resulting in a protein comprised of the ANKHD1 sequence for the majority of the protein and a different C-terminus due to an alternate reading frame for the EIF4EBP3 segments.

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