

ZA20D3 antibody - middle region

Rabbit Polyclonal Antibody Catalog # Al10648

Specification

ZA20D3 antibody - middle region - Product Information

Application WB, IHC Primary Accession O6FIF0

Other Accession <u>NM 019006</u>, <u>NP 061879</u>

Reactivity Human, Mouse, Rat, Pig, Horse, Bovine,

Dog

Predicted Human, Mouse, Rat, Chicken, Bovine, Dog

Host Rabbit
Clonality Polyclonal
Calculated MW 23kDa KDa

ZA20D3 antibody - middle region - Additional Information

Gene ID 54469

Alias Symbol AWP1, ZA20D3, ZFAND5B

Other Names

AN1-type zinc finger protein 6, Associated with PRK1 protein, Zinc finger A20 domain-containing protein 3, ZFAND6, AWP1, ZA20D3

Format

Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

Reconstitution & Storage

Add 100 ul of distilled water. Final anti-ZA20D3 antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.

Precautions

ZA20D3 antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

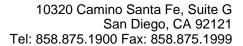
ZA20D3 antibody - middle region - Protein Information

Name ZFAND6

Synonyms AWP1, ZA20D3

Function

Involved in regulation of TNF-alpha induced NF-kappa-B activation and apoptosis. Involved in modulation of 'Lys-48'-linked polyubiquitination status of TRAF2 and decreases association of TRAF2 with RIPK1. Required for PTS1 target sequence-dependent protein import into peroxisomes and PEX5 stability; may cooperate with PEX6. In vitro involved in PEX5 export from the cytosol to peroxisomes (By similarity).





Cellular Location Cytoplasm.

Tissue Location

Widely expressed with high level in heart, skeletal muscle, liver, kidney and placenta.

ZA20D3 antibody - middle region - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

90 kDa_ 60 kDa_ 42 kDa_ 32 kDa_ 23 kDa_