

Product datasheet for TA366673S

PALMD Rabbit Polyclonal Antibody

Product data:

Recommended Dilution:

Product Type:

Applications:

Reactivity:

Host:

Isotype:

Clonality:

Immunogen:

Formulation:

Purification:

Primary Antibodies IHC IHC: 100-300 Positive control: Human liver cancer Predicted cell location: Cytoplasm and Cell membrane Human, Mouse, Rat Rabbit IgG Polyclonal Fusion protein of human PALMD pH7.4 PBS, 0.05% NaN3, 40% Glycerol Antigen affinity purification Unconjugated

Conjugation: Store at -20°C. Storage: Stability: 1 year Gene Name: palmdelphin Database Link: Entrez Gene 54873 Human Q9NP74 Background: Palmdelphin, encoded by PALMD gene, is a newly identified cytosolic isoform of paralemmin-1, a lipid raft-associated protein implicated in cell shape control. Paralemmin (Palm) is a prenyl-palmitoyl anchored membrane protein that can drive membrane and process formation in neurons. Previous finding suggest that palmdelphin may peripherally associate with endomembranes or cytoskeleton-linked structures. Palmdelphin appears to be 80 kDa in Western blotting, larger than the predicated of 63 kDa, and this may be due to the acidic nature of this protein or its posttranslational modification.

Synonyms:

C1orf11; FLJ20271; palmdelphin; PALML; paralemnin-like

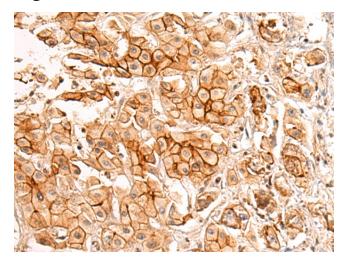


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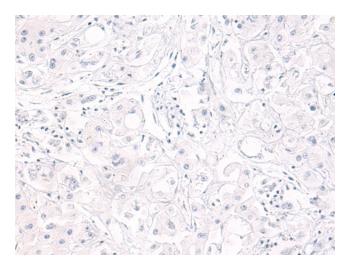
OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product images:

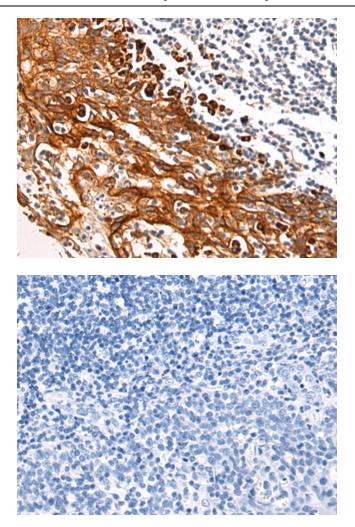


Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA366673] (PALMD Antibody) at dilution 1/120 (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human liver cancer tissue using [TA366673] (PALMD Antibody) at dilution 1/120, treated with fusion protein. (Original magnification: ×200)

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Immunohistochemistry of paraffin-embedded Human tonsil tissue using [TA366673] (PALMD Antibody) at dilution 1/120 (Original magnification: ×200)

Immunohistochemistry of paraffin-embedded Human tonsil tissue using [TA366673] (PALMD Antibody) at dilution 1/120, treated with fusion protein. (Original magnification: ×200)

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