SEC14L2 Rabbit pAb

Catalog No.: A24497



Basic Information

Observed MW

Refer to figures

Calculated MW

36kDa/44kDa/46kDa

Category

Primary antibody

Applications

ELISA,IHC-P

Cross-Reactivity

Human, Mouse, Rat

Background

This gene encodes a cytosolic protein which belongs to a family of lipid-binding proteins including Sec14p, alpha-tocopherol transfer protein, and cellular retinol-binding protein. The encoded protein stimulates squalene monooxygenase which is a downstream enzyme in the cholesterol biosynthetic pathway. Alternatively spliced transcript variants encoding different isoforms have been identified for this gene.

Recommended Dilutions

IHC-P

1:50 - 1:200

Immunogen Information

Gene ID 23541

Swiss Prot

076054

Immunogen

Recombinant Protein corresponding to a sequence within amino acids 1-275 of human $SEC14L2(NP_203740.1)$.

Synonyms

SEC14L2; C22orf6; SPF; TAP; TAP1; SEC14-like protein 2

Contact

2		400-999-6126
\bowtie		cn.market@abclonal.com.cn
•	T	www.abclonal.com.cn

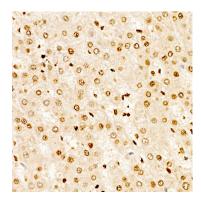
Product Information

SourceIsotypePurificationRabbitIgGAffinity purification

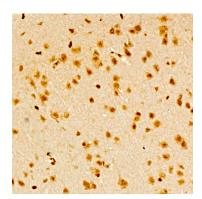
Storage

Store at -20 $^{\circ}\text{C}.$ Avoid freeze / thaw cycles.

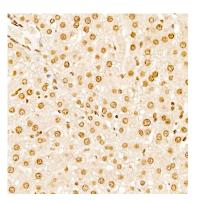
Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.



Immunohistochemistry analysis of SEC14L2 in paraffin-embedded human liver tissue using SEC14L2 Rabbit pAb (A24497) at a dilution of 1:100 (40x lens). High pressure antigen retrieval was performed with 0.01 M citrate buffer (pH 6.0) prior to IHC staining.



Immunohistochemistry analysis of SEC14L2 in paraffin-embedded mouse brain tissue using SEC14L2 Rabbit pAb (A24497) at a dilution of 1:100 (40x lens). High pressure antigen retrieval was performed with 0.01 M citrate buffer (pH 6.0) prior to IHC staining.



Immunohistochemistry analysis of SEC14L2 in paraffin-embedded rat liver tissue using SEC14L2 Rabbit pAb (A24497) at a dilution of 1:100 (40x lens). High pressure antigen retrieval was performed with 0.01 M citrate buffer (pH 6.0) prior to IHC staining.