Product Name: ASAH3L Rabbit Polyclonal Antibody

Catalog #: APRab00504



Summary

Production Name ASAH3L Rabbit Polyclonal Antibody

Description Primary antibody

Host Rabbit

Application WB,IHC-P,ELISA **Reactivity** Human,Mouse

Performance

ConjugationUnconjugatedModificationUnmodified

Isotype IgG

Clonality Polyclonal Antibody

Form Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw Storage

cycles.

Buffer Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

Purification Affinity Purified

Immunogen

Gene Name ACER2

ACER2; ASAH3L; PP11646; Alkaline ceramidase 2; AlkCDase 2; Alkaline CDase 2; Alternative Names

haCER2; Acylsphingosine deacylase 3-like; N-acylsphingosine amidohydrolase 3-like

 Gene ID
 340485

 SwissProt ID
 O5OJU3

Application

Dilution Ratio WB: 1/500-1/1000 IHC: 1/50-1/100 ELISA: 1/10000

Molecular Weight Calculated MW: 31 kDa; Observed MW: 31 kDa

Background

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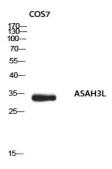


Golgi ceramidase that catalyzes the hydrolysis of ceramides into sphingoid bases like sphingosine and free fatty acids at alkaline pH.

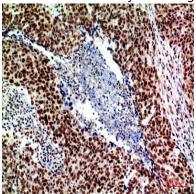
Research Area

Signal Transduction

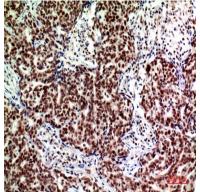
Image Data



Western blot analysis of ASAH3L in COS7 lysates using ASAH3L antibody.



Immunohistochemistry analysis of paraffin-embedded Human breastcancer using ASAH3L antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



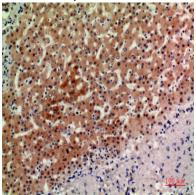
Immunohistochemistry analysis of paraffin-embedded Human breastcancer using ASAH3L antibody. High-pressure and

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temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human liver using ASAH3L antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.

Note

For research use only.