NAPSA Antibody



PACO15490

Reactivity:

Human

Source:

Product Information

Size: Protein Background:

50ul The activation peptides of aspartic proteinases plays role as inhibitors of the active site.

These peptide segments, or pro-parts, are deemed important for correct folding,

targeting, and control of the activation of aspartic proteinase zymogens. The pronapsin

A gene is expressed predominantly in lung and kidney. Its translation product is

predicted to be a fully functional, glycosylated aspartic proteinase precursor containing

an RGD motif and an additional 18 residues at its C-terminus.

Rabbit Gene ID:

Isotype: NAPSA

lgG Uniprot

Applications: O96009

ELISA, IHC Synonyms:

Recommended dilutions: napsin A aspartic peptidase

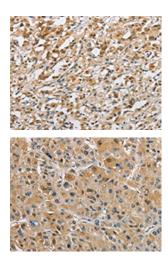
ELISA:1:1000-1:5000, IHC:1:50-1:200 **Immunogen:**

Fusion protein of human NAPSA.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images



The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO15490(NAPSA Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using PACO15490(NAPSA Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: x—200).