

Haao polyclonal antibody

Catalog # PAB14877

Size 25 ug

Applications



Immunohistochemistry

Immunohistochemical staining of mouse liver (polyester wax section) with Haao polyclonal antibody (Cat # PAB14877).

Specification

Product Description Rabbit polyclonal antibody raised against synthetic peptide of Haao.

Immunogen A synthetic peptide corresponding to mouse Haao.

Host Rabbit

Reactivity Mouse

Form Liquid

Recommend Usage Immunohistochemistry (5-10 ug/mL)
The optimal working dilution should be determined by the end user.

Storage Buffer In PBS (0.1% proclin, 2% Block Ace)

Storage Instruction Store at 4°C. For long term storage store at -20°C.
Aliquot to avoid repeated freezing and thawing.

Applications

- Immunohistochemistry

Immunohistochemical staining of mouse liver (polyester wax section) with Haao polyclonal antibody (Cat # PAB14877).

Gene Info — Haao

Entrez GeneID [107766](#)

Gene Name Haao

Gene Alias 0610007K21Rik, 0610012J07Rik, 3-HAO, 3-HAOxase, 3HAO

Gene Description 3-hydroxyanthranilate 3,4-dioxygenase

Gene Ontology [Hyperlink](#)

Gene Summary O

Other Designations -

Publication Reference

- [Increased expression of 3-hydroxyanthranilate 3,4-dioxygenase gene in brain of epilepsy-prone EI mice.](#)

Nakagawa Y, Asai H, Miura T, Kitoh J, Mori H, Nakano K.

Brain Research. Molecular Brain Research 1998 Jul; 58(1-2):132.

Application: WB-Ti, Mouse, Brain, Liver, Kidney, Spleen, Lung

- [Differential expression of the astrocytic enzymes 3-hydroxyanthranilic acid oxygenase, kynurenine aminotransferase and glutamine synthetase in seizure-prone and non-epileptic mice.](#)

Eastman CL, Urbanska EM, Chapman AG, Schwarcz R.

Epilepsy Research 1994 Jul; 18(3):185.

- [Abnormally high activity of 3-hydroxyanthranilate 3,4-dioxygenase in brain of epilepsy-prone EI mice.](#)

Nakano K, Asai H, Kitoh J.

Brain Research 1992 Feb; 572(1-2):1.

Application: IHC, Mouse, Cerebral cortex, Spleens