## **MIP Antibody**



## PACO15495

Reactivity:

## **Product Information**

Size: Protein Background:

50ul Major intrinsic protein is a member of the water-transporting aquaporins as well as the

original member of the MIP family of channel proteins. The function of the fiber cell membrane protein encoded by this gene is undetermined, yet this protein is speculated to play a role in intracellular communication. The MIP protein is expressed in the ocular

Human, Mouse, Rat to play a role in intracellular communication. The MIP protein is expressed in the octubration lens and is required for correct lens function. This gene has been mapped among

**Source:** aquaporins AQP2, AQP5, and AQP6, in a potential gene cluster at 12q13.

Rabbit Gene ID:

**Isotype:** MIP

lgG Uniprot

**Applications:** P30301

ELISA, IHC Synonyms:

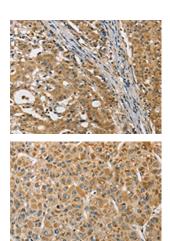
**Recommended dilutions:** major intrinsic protein of lens fiber

Fusion protein of human MIP.

Storage:

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

## **Product Images**



The image on the left is immunohistochemistry of paraffin-embedded Human gastric cancer tissue using PACO15495(MIP Antibody) at dilution 1/50, 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 PACO15495(MIP Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).