

MIP Antibody, FITC conjugated



PACO57862

Product Information

Size:

50ug

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:**Protein Background:**

Water channel. Channel activity is down-regulated by CALM when cytoplasmic Ca(2+) levels are increased. May be responsible for regulating the osmolarity of the lens. Interactions between homotetramers from adjoining membranes may stabilize cell junctions in the eye lens core. Plays a role in cell-to-cell adhesion and facilitates gap junction coupling.

Gene ID:

MIP

Uniprot

P30301

Synonyms:

Lens fiber major intrinsic protein (Aquaporin-0) (MIP26) (MP26), MIP, AQP0

Immunogen:

Recombinant Human Lens fiber major intrinsic protein (220-263AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product Images

N/A

N/A