

Anti-CHMP4B antibody

| Cat. No. | ml222110 |
|----------|--|
| Package | 25 μl/100 μl/200 μl |
| Storage | -20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol |

| Product overview | |
|--------------------|--|
| Description | Anti-CHMP4B rabbit polyclonal antibody |
| Applications | ELISA, IHC |
| Immunogen | Fusion protein of human CHMP4B |
| Reactivity | Human, Mouse |
| Content | 0.3 mg/ml |
| Host species | Rabbit |
| lg class | Immunogen-specific rabbit IgG |
| Purification | Antigen affinity purification |
| | |
| Target information | |
| Symbol | CHMP4B |
| Full name | charged multivesicular body protein 4B |
| Synonyms | SNF7; CTPP3; Shax1; CHMP4A; SNF7-2; VPS32B; CTRCT31; Vps32-2; C20orf178; |
| | dJ553F4.4 |
| Swissprot | Q9H444 |
| | |
| | |
| Target Background | |

Target Background

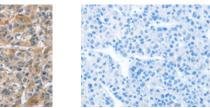
This gene encodes a member of the chromatin-modifying protein/charged multivesicular body protein (CHMP) protein family. The protein is part of the endosomal sorting complex required for transport (ESCRT) complex III (ESCRT-III), which functions in the sorting of endocytosed cell-surface receptors into multivesicular endosomes. The ESCRT machinery also functions in the final abscisson stage of cytokinesis and in the budding of enveloped viruses such as HIV-1.



订购热线: 4008-898-798

Applications Immunohistochemistry

Predicted cell location: Cytoplasm Positive control: Human liver cancer Recommended dilution: 50-200

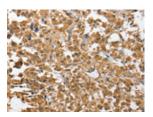


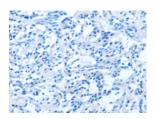
The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using ml222110(CHMP4B Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)

ELISA

Recommended dilution: 2000-5000

Predicted cell location: Cytoplasm Positive control: Human thyroid cancer Recommended dilution: 50-200





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using ml222110(CHMP4B Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)

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