

订购热线: 4008-898-798

Anti-CAB39L antibody

Cat. No.	ml122008
Package	25 μl/100 μl/200 μl
Storage	-20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product overview Description Applications Immunogen Reactivity Content **Host species** Ig class Purification

Anti-CAB39L rabbit polyclonal antibody ELISA, WB, IHC Fusion protein of human CAB39L Human, Mouse 0.3 mg/ml Rabbit Immunogen-specific rabbit IgG Antigen affinity purification

CAB39L
calcium binding protein 39-like
MO2L; MO25-BETA; bA103J18.3; RP11-103J18.3
Q9H9S4
duco

Target Background

Calcium-binding protein 39-like is a protein that in humans is encoded by the CAB39L gene. CAB39L (calcium binding protein 39-like), also known as MO25L (MO25-like) or MO2L, is a 337 amino acid protein that is similar to MO25 and is found in the serum of nearly half of all patients diagnosed with acute monocytic leukemia. This suggests a role for CAB39L Goode in carcinogenesis.

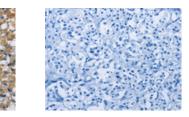


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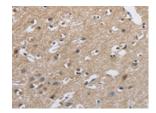
Applications

Immunohistochemistry

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



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

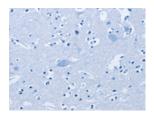


kDa

55

36

28



The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using ml122008(CAB39L Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)

Western blotting

Predicted band size:39 kDa Positive control:Human fetal brain tissue and 231 cells Recommended dilution: 500-2000

Gel: 8%SDS-PAGE Lysate: 40 µg Lane 1-2: Human fetal brain tissue, 231 cells Primary antibody: ml122008(CAB39L Antibody) at dilution 1/400 elisakit prod Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution Exposure time: 15 seconds

ELISA Recommended dilution: 2000-5000

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The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using ml122008(CAB39L Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)

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