

Anti-ADAM19 antibody

 Cat. No.
 ml261232

 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
lg class
Purification

Anti-ADAM19 rabbit polyclonal antibody ELISA, IHC Synthetic peptide of human ADAM19 Human, Mouse 0.7 mg/ml Rabbit Immunogen-specific rabbit IgG Antigen affinity purification

Target information Symbol Full name Synonyms Swissprot

ADAM19 ADAM metallopeptidase domain 19 MLTNB; FKSG34; MADDAM Q9H013

Target Background

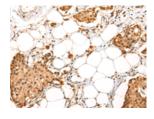
This gene encodes a member of the ADAM (a disintegrin and metalloprotease domain) family. Members of this family are membrane-anchored proteins structurally related to snake venom disintegrins and have been implicated in a variety of biological processes involving cell-cell and cell-matrix interactions, including fertilization, muscle development, and neurogenesis. This member is a type I transmembrane protein and serves as a marker for dendritic cell differentiation. It has been demonstrated to be an active metalloproteinase, which may be involved in normal physiological processes such as cell migration, cell adhesion, cell-cell and cell-matrix interactions, and signal transduction. It is proposed to play a role in pathological processes, such as cancer, inflammatory diseases, renal diseases, and Alzheimer's disease.

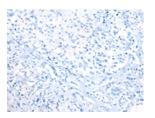


订购热线: 4008-898-798

Applications Immunohistochemistry

Predicted cell location: Nucleus and Cell membrane Positive control: Human breast cancer Recommended dilution: 25-100



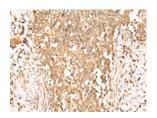


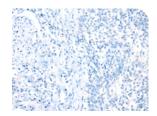
The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using ml261232(ADAM19 Antibody) at dilution 1/20, on the right is treated with synthetic peptide. (Original magnification: ×200)

ELISA

Recommended dilution: 2000-5000

Predicted cell location: Nucleus and Cell membrane Positive control: Human esophagus cancer Recommended dilution: 25-100





The image on the left is immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using ml261232(ADAM19 Antibody) at dilution 1/20, on the right is treated with synthetic peptide. (Original magnification: ×200)

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