

Anti-C2CD2 antibody

Cat. No. ml224358

Package 25 μl/100 μl/200 μl

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

Product overview

Description Anti-C2CD2 rabbit polyclonal antibody

Applications ELISA, WB, IHC

Immunogen Fusion protein of human C2CD2

Reactivity Human

Content 0.5 mg/ml

Host species Rabbit

Ig class Immunogen-specific rabbit IgG

Purification Antigen affinity purification

Target information

Symbol C2CD2

Full name C2 calcium-dependent domain containing 2



Synonyms TMEM24L; C21orf25; C21orf258

Swissprot Q9Y426

Target Background

C2CD2 is an 696 amino acid protien that is secreted. The C2CD2 gene product has been provisionally designated C2CD2 pending further characterization.



Applications

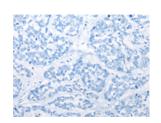
Immunohistochemistry

Predicted cell location: Cytoplasm and Cell membrane

Positive control: Human esophagus cancer

Recommended dilution: 30-150





Good elisakii producer

The image on the left is immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using ml224358(C2CD2 Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)

Western blotting

Predicted band size:76 kDa

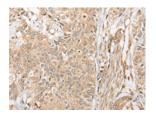
Positive control:Human placenta tissue lysate

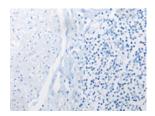
Recommended dilution: 200-1000

Predicted cell location: Cytoplasm and Cell membrane

Positive control: Human prostate cancer

Recommended dilution: 30-150





The image on the left is immunohistochemistry of paraffin-embedded Human prostate cancer tissue using ml224358(C2CD2 Antibody) at dilution 1/40, on the right is treated with fusion protein. (Original magnification: ×200)



Gel: 6%SDS-PAGE

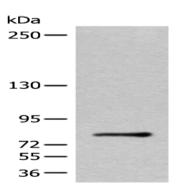
Lysate: 40 µg

Lane: Human placenta tissue lysate

Primary antibody: ml224358(C2CD2 Antibody) at dilution 1/400

Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution

Exposure time: 1 minute



ELISA

Recommended dilution: 5000-10000

联系电话: 4008-898-798, 021-61725725

联系QQ: 2881505695, 2881505696

邮箱: mlbio_cn@yeah.net

网址: www.mlbio.cn