## CD351/FCAMR Rabbit mAb

## Basic Information

## Observed MW

Refer to figures

## Calculated MW

24kDa/46kDa/57kDa

## Category

Primary antibody

## Applications

ELISA,IF/ICC,FC
Cross-Reactivity
Human
CloneNo number
ARC66647

## Recommended Dilutions

| IF/ICC | $1: 50-1: 200$ |
| :--- | ---: |
| FC | $1: 500-1: 1000$ |

## Background

Predicted to enable IgA binding activity; IgM binding activity; and transmembrane signaling receptor activity. Predicted to be involved in adaptive immune response. Predicted to be integral component of membrane. Predicted to be active in plasma membrane.

## Immunogen Information

| Gene ID | Swiss Prot |
| :--- | :--- |
| 83953 | Q8WWV6 |
| Immunogen |  |

Recombinant fusion protein containing a sequence corresponding to amino acids 17-450 of human CD351/FCAMR (Q8WWV6-1).

## Synonyms

CD351; FCA/MR; FKSG87; Fcalpha/muR

## Contact

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## Product Information

| Source | Isotype |  |
| :--- | :--- | :--- |
| Rabbit | IgG | Purification <br> Affinity purification |
| Storage |  |  |
| Store at $-20^{\circ} \mathrm{C}$. Avoid freeze / thaw cycles. |  |  |
| Buffer: PBS with $0.05 \%$ proclin $300,0.05 \%$ BSA,50\% glycerol,pH7.3. |  |  |



Confocal imaging of 293T cells transfected with CD351/FCAMR using CD351/FCAMR Rabbit mAb (A25982, dilution 1:200) followed by a further incubation with Cy3 Goat Anti-Rabbit IgG (H+L) (AS007, dilution 1:500) (Red). DAPI was used for nuclear staining (Blue). Objective: 100x.

