

CD267 rabbit pAb

Cat No.: ES4362

For research use only

Overview

Product Name CD267 rabbit pAb

Host species Rabbit
Applications WB;ELISA

Species Cross-Reactivity Human;Rat;Mouse;

Recommended dilutions Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not

yet tested in other applications.

Immunogen The antiserum was produced against synthesized

peptide derived from the Internal region of human

TNFRSF13B. AA range:81-130

Specificity CD267 Polyclonal Antibody detects endogenous

levels of CD267 protein.

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and

0.02% sodium azide.

Storage Store at -20°C. Avoid repeated freeze-thaw cycles.

Protein Name Tumor necrosis factor receptor superfamily member

13B

Gene Name TNFRSF13B

Cellular localization Membrane; Single-pass type III membrane protein. **Purification** The antibody was affinity-purified from rabbit

antiserum by affinity-chromatography using

epitope-specific immunogen.

Clonality Polyclonal
Concentration 1 mg/ml
Observed band 32kD
Human Gene ID 23495
Human Swiss-Prot Number O14836

Alternative Names TNFRSF13B; TACI; Tumor necrosis factor receptor

superfamily member 13B; Transmembrane activator

and CAML interactor; CD267

Background The protein encoded by this gene is a

lymphocyte-specific member of the tumor necrosis factor (TNF) receptor superfamily. It interacts with calcium-modulator and cyclophilin ligand (CAML).

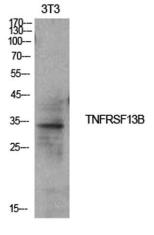


+86-27-59760950 ELKbio@ELKbiotech.com www.elkbiote

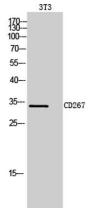


The protein induces activation of the transcription factors NFAT, AP1, and NF-kappa-B and plays a crucial role in humoral immunity by interacting with a TNF ligand. This gene is located within the Smith-Magenis syndrome region on chromosome 17. [provided by RefSeq, Jul 2008],

Western Blot analysis of NIH-3T3 cells using CD267 Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Western Blot analysis of 3T3 cells using CD267 Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



+86-27-59760950

