

Anti-TNR27 EDA2R Antibody

Catalog Number: A08575-1

About EDA2R

Protease that catalyzes two essential functions in the SUMO pathway: processing of full-length SUMO3 to its mature form and deconjugation of SUMO2 and SUMO3 from targeted proteins. Has weak proteolytic activity against full-length SUMO1 or SUMO1 conjugates. Required for cell division.

Alessandra Di Bacco, Mol. Cell. Biol., Jun 2006; 26: 4489 - 4498. Thomas Colby, Plant Physiology, Sep 2006; 142: 318 - 332. Pei-Zheng Zheng, PNAS, May 2005; 102: 7653 - 7658. Rodolfo Zunino, J. Cell Sci., Apr 2007; 120: 1178 - 1188.

Overview

Product Name	Anti-TNR27 EDA2R Antibody
Reactive Species	Human, Mouse
Description	Boster Bio Anti-TNR27 EDA2R Antibody catalog # A08575-1. Tested in ELISA, WB applications. This antibody reacts with Human, Mouse.
Application	ELISA, WB
Clonality	Polyclonal
Formulation	Liquid form in PBS containing 50% glycerol, and 0.02% sodium azide.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q9HAV5

Technical Details

Immunogen	Synthesized peptide derived from Internal of human SENP5.
Predicted Reactive Species	Chimpanzee, Drosophila, Macaque
Isotype	lgG
Form	Liquid
Concentration	1 mg/ml
Purification	TNR27 antibody was affinity-purified from rabbit antiserum by affinity-chromatography using





	epitope-specific immunogen.
Suggested Dilutions	Dilute the sample so that the expected range of concentrations fall within the detection range of this kit. If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples. Some PubMed article(s) citing the expression level of this target are as follows: Boster Bio's internal QC testing used: WB 1:500-2000 ELISA 1:5000-20000

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