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Anti-DcR1 / CD263 Rabbit Monoclonal Antibody

Catalog # ABO16657

Product Information

Application	WB
Primary Accession	O14798
Host	Rabbit
Isotype	Rabbit IgG
Reactivity	Rat, Human, Mouse
Clonality	Monoclonal
Format	Liquid
Description	Anti-DcR1 / CD263 Rabbit Monoclonal Antibody . Tested in WB, ICC/IF applications. This antibody reacts with Human, Mouse, Rat.

Additional Information

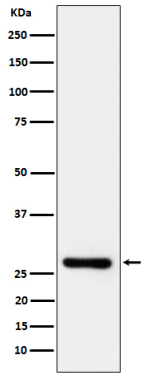
Gene ID	8794
Other Names	Tumor necrosis factor receptor superfamily member 10C, Antagonist decoy receptor for TRAIL/Apo-2L, Decoy TRAIL receptor without death domain, Decoy receptor 1, DcR1, Lymphocyte inhibitor of TRAIL, TNF-related apoptosis-inducing ligand receptor 3, TRAIL receptor 3, TRAIL-R3, TRAIL receptor without an intracellular domain, CD263, TNFRSF10C, DCR1, LIT, TRAILR3, TRID
Calculated MW	27407
Application Details	WB 1:500-1:2000 ICC/IF 1:50-1:200
Source	Eukaryota
Contents	Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol, 0.4-0.5mg/ml BSA.
Clone Names	Clone: 31T28
Immunogen	A synthesized peptide derived from human DcR1 / CD263
Purification	Affinity-chromatography
Storage	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.

Protein Information

Name	TNFRSF10C

Function	Acts as a receptor for the cytotoxic ligand TRAIL but does not contain the intracellular death domain required to initiate apoptosis. By competing with the functional TRAIL receptors TNFRSF10A and TNFRSF10B for ligand binding, it functions as a decoy receptor that protects cells from TRAIL-induced apoptosis.
Cellular Location	Cell membrane; Lipid-anchor, GPI-anchor
Tissue Location	Higher expression in normal tissues than in tumor cell lines. Highly expressed in peripheral blood lymphocytes, spleen, skeletal muscle, placenta, lung and heart

Images



Western blot analysis of DcR1/CD263 expression in Jurkat cell lysate.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.