

TNFRSF10C / TRAIL-R3 / DCR1 Mouse anti-Human Monoclonal (RPE) (2B8) Antibody - LS- C58141 - LSBio	
CatalogID:	LS-C58141
Target:	tumor necrosis factor receptor superfamily, member 10c, decoy without an intracellular domain (TNFRSF10C)
Synonyms:	TNFRSF10C Antibody, CD263 antigen Antibody, CD263 Antibody, Cytotoxic TRAIL receptor-3 Antibody, Decoy receptor 1 Antibody, DCR1 Antibody, DCR1-TNFR Antibody, LIT Antibody, Lymphocyte inhibitor of TRAIL Antibody, TRAIL-R3 Antibody, TRAILR3 Antibody, TRAILR3 Antibody, TRAILR3 Antibody
Family / Subfamily:	TNF Receptor / not assigned-TNF Receptor
Host	TNFRSF10C antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Clone Name:	2B8
Conjugations:	R. Phycoerythrin (RPE)
Immunogen Species:	TNFRSF10C / TRAIL-R3 / DCR1 antibody was raised against Human
Immunogen:	TNFRSF10C / TRAIL-R3 / DCR1 antibody was raised against dcR1-Fc Chimeric protein.
Specificity:	Recognizes human CD263, a 60 Kd cell surface protein, which is otherwise known as decoy receptor 1 (DcR1). CD263 is a member of the tumor necrosis factor (TNF) receptor superfamily that binds to TNF-related apoptosis inducing ligand (TRAIL). As the receptor does not possess cytoplasmic death domains it cannot induce apoptosis, but instead plays an important role in inhibiting TRAIL-induced apoptosis. CD263 is expressed in normal tissues including heart, skeletal tissues and peripheral blood neutrophils, but weakly expressed in tumor cells. Does not inhibit DcR1 (CD263) inhibitory function in TRAIL-induced apoptosis
Reactivity:	Human
Purification:	Affinity purified
Reconstitution:	Distilled Water.
Presentation:	Lyophilized, PBS, pH 7.4, 0.09% sodium azide, 1% BSA.
Recommended Storage:	+4°C, avoid freezing
Usage Summary:	Flow Cytometry: Use 10 ul of the suggested working dilution to label 1x10^6 cells in 100 ul. Method sheets are available on request.
Uses:	Flow Cytometry (1:1 - 1:10) (Optimal dilution to be determined by the researcher)
Size:	100 tst
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

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