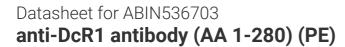
# antibodies - online.com









## **Publications**



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Quantity:	100 μg
Target:	DcR1 (TNFRSF10C)
Binding Specificity:	AA 1-280
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This DcR1 antibody is conjugated to PE
Application:	Flow Cytometry (FACS)

## **Product Details**

Purpose:	Mouse monoclonal antibody raised against recombinant TNFRSF10C.
Immunogen:	Recombinant Fc fusion protein corresponding to amino acids 1-280 of TNFRSF10C.
Clone:	TRAIL-R3-02
Isotype:	lgG1
Specificity:	This antibody reacts with TRAIL-R3, a 35 KDa GPI-anchored extracellular membrane protein expressed mainly on neutrophils.
Cross-Reactivity:	Human

### **Target Details**

	Target:	DcR1 (TNFRSF10C)
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#### **Target Details**

Alternative Name:	CD263 / TRAILR3 (TNFRSF10C Products)
Gene ID:	8794
Pathways:	Apoptosis

#### **Application Details**

Application Notes:	Flow Cytometry (3 µg/mL)
Restrictions:	The optimal working dilution should be determined by the end user.  For Research Use only
Handling	

Format:

Concentration:	0.1 mg/mL
Buffer:	In PBS (0.2 % BSA, 0.09 % sodium azide)
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C
Storage Comment:	Store in the dark at 4°C. Do not freeze.  Avoid prolonged exposure to light.  Aliquot to avoid repeated freezing and thawing.

#### **Publications**

Mérino, Lalaoui, Morizot, Schneider, Solary, Micheau: "Differential inhibition of TRAIL-mediated Product cited in:

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DR5-DISC formation by decoy receptors 1 and 2." in: Molecular and cellular biology, Vol. 26, Issue 19, pp. 7046-55, (2006) (PubMed).

Sanlioglu, Dirice, Aydin, Erin, Koksoy, Sanlioglu: "Surface TRAIL decoy receptor-4 expression is correlated with TRAIL resistance in MCF7 breast cancer cells." in: BMC cancer, Vol. 5, pp. 54, ( 2005) (PubMed).

Clancy, Mruk, Archer, Woelfel, Mongkolsapaya, Screaton, Lenardo, Chan: "Preligand assembly

domain-mediated ligand-independent association between TRAIL receptor 4 (TR4) and TR2 regulates TRAIL-induced apoptosis." in: **Proceedings of the National Academy of Sciences of the United States of America**, Vol. 102, Issue 50, pp. 18099-104, (2005) (PubMed).