

Monoclonal Antibody to Human DR3 / Apo3 / WSL-1 / TRAMP / LARD

Alternate names:	APO3, Apo-3, Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, DDR-3, DDR3, DR-3, DR3, LARD, Lymphocyte-associated receptor of death, TNFRSF12, TNFRSF25, WSL, WSL protein, WSL-1 protein, WSL1
Catalog No.:	DM3071
Quantity:	0.1 mg
Concentration:	0.2 mg/ml
Host / Isotype:	Mouse / IgG2a
Recommended Isotype Controls:	AM03096PU-N
Clone:	B65
Immunogen:	Recombinant human DR3 protein.
Applications:	Flow Cytometry. Function Blocking: Order Ab without Azide. Immunofluorescence. Other applications not tested. Optimal dilutions of this antibody are dependent on conditions and should be determined by the user. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	DR3 (also known as Apo3, WSL-1, TRAMP, and LARD) is expressed on lymphocytes. DR3 is one of death domain containing receptors and shows close sequence similarity to TNF receptor I. Cellular Localization: nuclear.
	Mol. Wt. of Antigen: 54kD
Storage:	Store the antibody at 4°C. Do not freeze! Shelf life: one year from despatch.
General Readings:	1. Chinnaiyan AM et al. Science 1996, 274(5289):990-2 2. Kitson J et al. Nature 1996, 384(6607):372-5 3. Marsters SA et al. Curr Biol 1998, 8(9):525-8 4. Screaton GR et al. LARD: Proc Natl Acad Sci U S A 1997, 94(9):4615-9 5. Ashkenazi A, and Dixit VM. Scien