

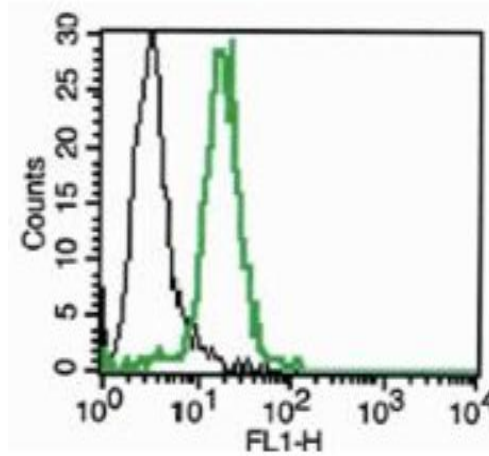
## TNFRSF10B

### Mouse Anti-Human TRAILR2/DR5 (Clone B-K29) Azide Free mAb

<b>Catalog No.</b>	CDM234
<b>Lot No:</b>	1196402
<b>Quantity:</b>	200 µg
<b>Alternate Names:</b>	CD262; tumor necrosis factor receptor superfamily, member 10b; KILLER; TRICK2; TRICKB; ZTNFR9; TRAILR2; TRICK2A; TRICK2B; TRAIL-R2; KILLER/DR5
<b>Description:</b>	The monoclonal antibody recognizes the human protein TRAILR2/DR5, a member of the TNF-receptor superfamily. The receptor can be activated by tumor necrosis factor-related apoptosis inducing ligand (TNFSF10/TRAIL/APO-2L), and transduces an apoptosis signal.
<b>Gene ID:</b>	8795
<b>UnProtKB:</b>	O14763
<b>Conjugate:</b>	Unconjugated
<b>Specificity:</b>	Human TRAILR2/DR5, a 42-46 kDa protein
<b>Host:</b>	Mouse
<b>Isotype:</b>	IgG1
<b>Immunogen:</b>	Recombinant human TRAIL R2/Fc chimera
<b>Clone:</b>	B-K29
<b>Concentration:</b>	1 mg/ml
<b>Formulation:</b>	Liquid in PBS. Sterile-filtered and treated to remove endotoxins. Carrier and preservative free.
<b>Applications:</b>	Neutralization, Flow Cytometry, ELISA
<b>Application Notes:</b>	Neutralizes TRAIL induced apoptosis of U937 cells line. The optimal concentration should be determined by the user for each specific application.
<b>Storage &amp; Stability:</b>	Stable at 2-8°C for up to 1 year. For longer storage freeze in working aliquots at -20 to -80°C. <b>Avoid repeated freeze-thaw cycles.</b>



Typical staining pattern with CDM234 on Eahy926 cells



NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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