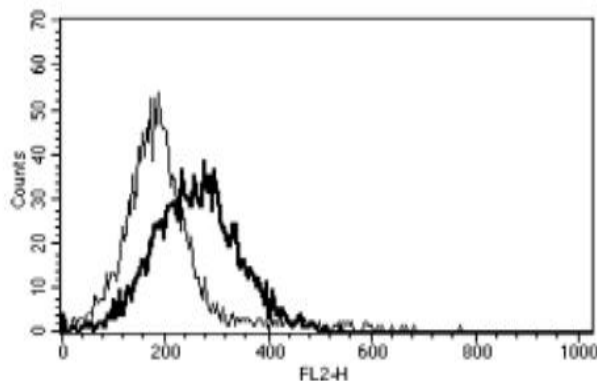


TNFSF10

Mouse Anti-Human TRAIL/APO2L Clone B-S23 Biotin mAb

Catalog No.	CDM079	Quantity:	100 tests
Alternate Names:	TL2, APO2L, CD253, TRAIL, Apo-2L, TNFSF10		
Description:	Mouse monoclonal antibody against human TRAIL/APO2L, a cytokine that belongs to the tumor necrosis factor (TNF) ligand family. This protein preferentially induces apoptosis in transformed and tumor cells, but does not appear to kill normal cells although it is expressed at a significant level in most normal tissues.		
Concentration:	100 tests		
Gene ID:	8743		
Hybridoma:	Myeloma X63/AG.8653 x BALB/c spleen cells		
Specificity:	Recombinant human TRAIL/APO2L, a 32 kDa protein		
Host:	Mouse		
Immunogen:	Recombinant human TRAIL		
Isotype:	IgG1		
Clone:	B-S23		
Conjugate:	Biotin		
Formulation:	Lyophilized in PBS + 5% BSA + 0.1% sodium azide.		
Purification:	Ion exchange chromatography		
Reconstitution:	Reconstitute with 1 ml deionized water.		
Applications:	Flow cytometry		
Application Notes:	Use 10 μ l to label 10^6 cells or 100 μ l of whole blood		
Storage & Stability:	Store at 2-4°C for 6 months after reconstitution. For longer storage, aliquot and freeze at -80°C. Avoid repeated freeze-thaw cycles.		

A typical staining pattern with B-S23 mAb of IFN α 2+anti-CD3+anti-CD28 activated lymphocytes



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