

CD84

Mouse Anti-Human CD84 (Clone 153-4D9) mAb

Catalog No.	MON1005	Quantity:	100 µg
Alternate Names:	SLAM family member 5, Signaling lymphocytic activation molecule 5, Cell surface antigen MAX.3, Hly9-beta, Leukocyte differentiation antigen CD84		
Description:	MON1005 reacts with human CD84 (74 kD). CD84 is expressed on mature B cells and on B cell lines but not on plasma cell lines. When used for IHC, this antibody strongly stains tissue macrophages. CD84 is also expressed on platelets and at low levels on blood T cells. Cellular expression does not significantly increase after activation. 153-4D9 was clustered at the V WLDA.		
Gene ID:	Q9UIB8		
Concentration:	0.1 mg/ml		
Specificity:	Human CD84		
Host:	Mouse		
Immunogen:	MLR stimulated lymphocytes		
Isotype:	IgG1κ		
Clone:	153-4D9		
Formulation:	PBS, 0.02% sodium azide Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	Flow cytometry: suggested concentration 1-2 µg/10 ⁶ cells in 0.1 ml IHC-F: suggested concentration 1-2 µg/ml IF: suggested concentration 1-2 µg/ml Western blot: assay dependent		
Storage & Stability:	Store antibody at 2-8°C for up to 1 year.		

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