

Datasheet for ABIN6253819

anti-CD5 antibody



Overview

Quantity:	5 mL
Target:	CD5
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This CD5 antibody is un-conjugated
Application:	Flow Cytometry (FACS), Immunocytochemistry (ICC)
Product Details	
Clone:	MCD5
Clone:	MCD5 IgG2b
Isotype:	lgG2b
Isotype: Specificity:	IgG2b MCD5 recognizes a 67 kD antigen on human T cells
Isotype: Specificity: Purity:	IgG2b MCD5 recognizes a 67 kD antigen on human T cells
Isotype: Specificity: Purity: Target Details	IgG2b MCD5 recognizes a 67 kD antigen on human T cells PURE

reacts with a distinct subset of normal B cells and most CLL cells, but with few other B cell

leukemias and lymphomas. Cellular Expression: Thymocytes, T cells, B cell subset.

Application Details

Application Notes:	immunohistochemistry on cytospots, immunohistochemistry on frozen tissue sections, suitable for in vitro studies
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Storage:	4 °C