



MME Monoclonal Antibody, FITC Conjugated

Product Code	CSB-MA923901
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised In	Mouse
Species Reactivity	Human
Tested Applications	ELISA, IF, FC; Recommended dilution: IF: 1:100-1:200
Relevance	<p>COCL reacts with CD10, 100 kDa common acute lymphoblastic leukemia antigen (CALLA), which is expressed on lymphoid precursors, germinal center B cells, and peripheral blood granulocytes. CD10 is a regulator of B cell growth and proliferation. CD10 antibody is used in conjunction with other reagents in the phenotyping of leukemia.</p> <p>*CD10 is a phenotyping marker of leukemic cells that may have prognostic significance in leukemia clinical application.</p> <ol style="list-style-type: none">1. McMichael, AJ. Ceds. (1987) Leucocyte Typing III: White Cell Differentiation Antigen, Oxford University Press, New York.2. Letarte, M. et al., (1988) J. Exp. Med. 168:1247.3. Le Bien TW and McCormack, RT. (1989) Blood 73:625-635.4. Consolini R et al. (1998) Hematologica 83:967-973
Form	Phosphate-buffered solution, pH 7.4, containing 0.09% sodium azide and 0.2% (w/v) BSA
Isotype	IgG1
Clonality	Monoclonal
Product Type	Monoclonal Antibody
Immunogen Species	Homo sapiens (Human)