

Mouse Monoclonal Antibody to CLL1

	Order Ir	nformation
Catalog#	31539	
Size/Concentration	100µl	50µl
Price(¥)	2180	1280

Call 1-510-860-4615 +86-19375157864 Email Info@ProMab.com Web www.ProMab.com www.ProMab.cn

Description

This gene encodes a member of the C-type lectin/C-type lectin-like domain (CTL/CTLD) superfamily. Members of this family share a common protein fold and have diverse functions, such as cell adhesion, cell-cell signaling, glycoprotein turnover, and roles in inflammation and immune response. The protein encoded by this gene is a negative regulator of granulocyte and monocyte function. Several alternatively spliced transcript variants of this gene have been described, but the full-length nature of some of these variants has not been determined. This gene is closely linked to other CTL/CTLD superfamily members in the natural killer gene complex region on chromosome 12p13.

Specification

Aliases: CLEC12A; MICL; CD371; CLL-1; DCAL-2

Entrez GeneID : 160364 Swissprot : Q5QGZ9

clone: 6B3G8

WB Predicted band size: 30.8kDa

Host/Isotype: Mouse IgG1

Storage : Store at 4°C short term. Aliquot and store at -20°C long term. Avoid

freeze/thaw cycles.

Species Reactivity: Human

Immunogen: Purified recombinant fragment of human CLL1 (AA: extra 65-265)

expressed in E. Coli.

Formulation : Purified antibody in PBS with 0.05% sodium azide

Application		
FCM	1/200 - 1/400	
ELISA	1/10000	

References

1.J Immunol. 2016 Oct 1;197(7):2715-25. 2.Eur J Immunol. 2006 Aug;36(8):2159-69.

Protocal

WB - www.promab.com/protocol/wb.html IHC - www.promab.com/protocol/ihc.html ICC - www.promab.com/protocol/icc.html HCM - www.promab.com/protocol/hcm.html Antigen Sequence is available upon request.

Products and Services

Mouse Monoclonal Antibody

Rat Monoclonal Antibody

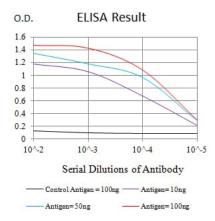
Human Antibody

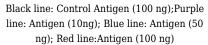
Hybridoma Sequencing

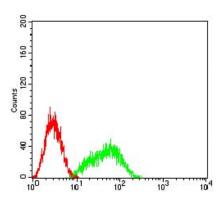
Polyclonal Antibody



Mouse Monoclonal Antibody to CLL1







Flow cytometric analysis of HL-60 cells using CLL1 mouse mAb (green) and negative control (red).