

Mouse Monoclonal Antibody to ABL2

Order Information

Catalog#	20125
Size/Concentration	50ul 100µl
Price(¥)	1280 2180

Description

ABL2(ARG, Abelson-related gene) is a cytoplasmic tyrosine kinase which is closely related to but distinct from ABL1. The similarity of the proteins includes the tyrosine kinase domains and extends amino-terminal to include the SH2 and SH3 domains. ABL2 is expressed in both normal and tumor cells. The ABL2 gene product is expressed as two variants bearing different amino termini, both approximately 12-kb in length. c-Abl shows both cytoplasmic and nuclear localization, c-Abl is involved in two different chromosomal translocations present in human leukemias, which generate Bcr-Abl and TEL-Abl.

Specification

Entrez GeneID	27
Aliases	ARG; ABLL; FLJ22224; FLJ31718; FLJ41441
Clone#	1H1B11
Host/Isotype	Mouse IgG1
Storage	4°C; -20°C for long term storage. Avoid freeze/thaw cycles.
Species Reactivity	Human
Immunogen	Purified recombinant fragment of ABL2 expressed in E. Coli.
Formulation	Ascitic fluid containing 0.03% sodium azide.

Application

ELISA	1/10000
ICC	1/200 - 1/1000

References

1. Yoshimi I, Takashi I, Tsuneyuki O, et al. Blood. 2000; 95(6): 2126-2131.
2. Scheijen, B. and Griffin, J.D. Oncogene. 2002); 21:3314-33.






Call 1-510-860-4615
+86-19375157864
Email Info@ProMab.com
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Protocol

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

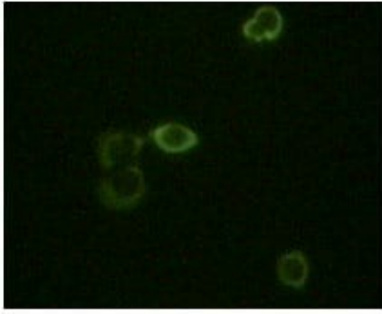
-  Mouse Monoclonal Antibody
-  Rat Monoclonal Antibody
-  Human Antibody
-  Hybridoma Sequencing
-  Polyclonal Antibody

For Research Only

Application Key: WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | FCM - Flow Cytometry | ELISA - Enzyme-linked Immunosorbent Assay | IP - Immunoprecipitation

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Mouse Monoclonal Antibody to ABL2



Immunofluorescence staining of methanol-fixed HeLa cells using ABL2 mouse mAb showing cytoplasm localization.