

Anti-RCHY1 antibody [1H10] (STJ98323)

STJ98323

GENERAL INFORMATION

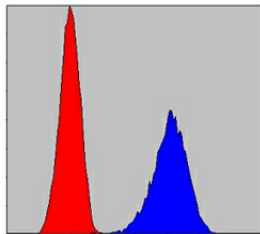
Product Type	Primary antibodies
Short Description	Mouse monoclonal antibody anti-Ring Finger And Chy Zinc Finger Domain-Containing Protein 1 is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence, Immunocytochemistry, Flow Cytometry and ELISA research applications.
Applications	WB, IHC-P, IF, ICC, FC, ELISA
Host/Source	Mouse
Reactivity	Human, Rat

PRODUCT PROPERTIES

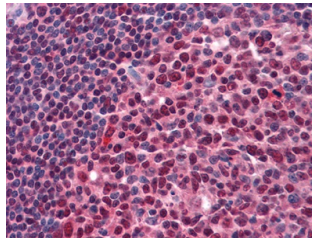
Clonality	Monoclonal
Clone ID	1H10
Concentration	
Conjugation	Unconjugated
Purification	The antibody was isolated from ascitic fluid by immunoaffinity chromatography using antigens coupled to agarose beads.
Dilution Range	WB 1:500-1:2000 IHC 1:200-1:1000 IF 1:200-1:1000 FC 1:200-1:400 ELISA 1:10000
Formulation	Ascitic fluid, 0.03% Sodium Azide, 0.5% BSA, 50% Glycerol.
Isotype	IgG1
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

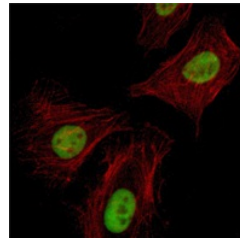
Gene ID	25898
Gene Symbol	RCHY1
Uniprot ID	ZN363_HUMAN
Immunogen	Purified recombinant fragment of human Pirh2 expressed in E.coli.
Immunogen Region	
Specificity	RCHY1 monoclonal antibody (Ring Finger And Chy Zinc Finger Domain-Containing Protein 1) binds to endogenous Ring Finger And Chy Zinc Finger Domain-Containing Protein 1.
Immunogen Sequence	



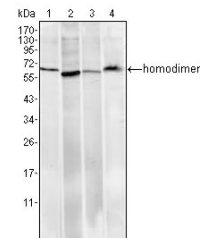
Flow cytometric analysis of PC-12 cells using Pirh2 monoclonal antibody (blue) and negative control (red).



Immunohistochemistry analysis of paraffin-embedded human Tonsil tissues with AEC staining using Pirh2 monoclonal antibody.



Immunofluorescence analysis of HeLa cells using Pirh2 monoclonal antibody (green). Red: Actin filaments have been labeled with Alexa Fluor-555 phalloidin.



Western blot analysis using Pirh2 monoclonal antibody against HeLa (1), A549 (2), MCF-7 (3) and PC-12 (4) cell lysate.

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.
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