

Anti-RCHY1 antibody [1H10] (STJ98323)

STJ98323

GENERAL INFORMATION

Product Type Primary antibodies

Short Mouse monoclonal antibody anti-Ring Finger And Chy Zinc Finger Domain-Containing Protein 1 is suitable for use in Western Blot,

Description 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 WB 1:500-1:2000
Range 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 Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

Instruction

TARGET INFORMATION

Gene ID 25898
Gene Symbol RCHY1

Uniprot ID ZN363_HUMAN
Immunogen Purified recombinant fragment of human Pirh2 expressed in E.coli.

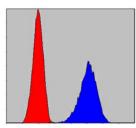
Immunogen

Region

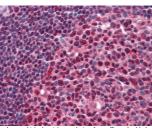
Specificity RCHY1 monoclonal antibody (Ring Finger And Chy Zinc Finger Domain-Containing Protein 1) binds to endogenous Ring Finger And

Chy Zinc Finger Domain-Containing Protein 1.

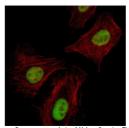
Immunogen Sequence



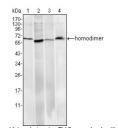
Flow cytometric analysis of PC-12 cells using Pirh2 monoclonal antibody (blue) and negative control (red).



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



Immunofluorescence analysis of Hela cells using Pirh monoclonal antibody (green). Red: Actin filaments hav been labeled with Alexa Flyor FEFF aballoiding



against HeLa (1) , A549 (2) , MCF-7 (3) and PC-12 (4