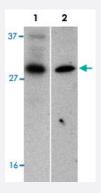


BIRC8 polyclonal antibody

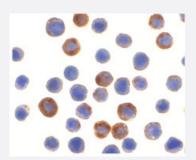
Catalog # PAB12880 Size 100 ug

Applications



Western Blot (Cell lysate)

Western blot analysis of BIRC8 expression in human HepG2 (lane 1) and MOLT 4 (lane 2) cell lysates with BIRC8 polyclonal antibody (Cat # PAB12880) at 1 ug/mL .



Immunocytochemistry

Immunocytochemistry of BIRC8 in HepG2 cells with BIRC8 polyclonal antibody (Cat # PAB12880) at 10 ug/mL .

Specification	
Product Description	Rabbit polyclonal antibody raised against synthetic peptide of BIRC8.
Immunogen	A synthetic peptide corresponding to N-terminus of human BIRC8.
Host	Rabbit
Reactivity	Human, Mouse, Rat
Specificity	It is human, mouse, and rat reactive.
Form	Liquid



Product Information

Recommend Usage	Western Blot (1-2 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.02% sodium azide)
Storage Instruction	Store at 4°C for three months. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

Western Blot (Cell lysate)

Western blot analysis of BIRC8 expression in human HepG2 (lane 1) and MOLT 4 (lane 2) cell lysates with BIRC8 polyclonal antibody (Cat # PAB12880) at 1 ug/mL.

Immunocytochemistry

Immunocytochemistry of BIRC8 in HepG2 cells with BIRC8 polyclonal antibody (Cat # PAB12880) at 10 ug/mL .

Gene Info — BIRC8	
Entrez GeneID	112401
Protein Accession#	NP_203127
Gene Name	BIRC8
Gene Alias	ILP-2, ILP2, hILP2
Gene Description	baculoviral IAP repeat-containing 8
Gene Ontology	<u>Hyperlink</u>
Other Designations	IAP-like protein 2 inhibitor of apoptosis-like protein 2

Publication Reference



Product Information

• Molecular cloning of ILP-2, a novel member of the inhibitor of apoptosis protein family.

Richter BW, Mir SS, Eiben LJ, Lewis J, Reffey SB, Frattini A, Tian L, Frank S, Youle RJ, Nelson DL, Notarangelo LD, Vezzoni P, Fearnhead HO, Duckett CS.

Molecular and Cellular Biology 2001 Jul; 21(13):4292.