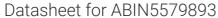
antibodies - online.com







anti-HIST2H2BE antibody (C-Term)

Images



Durpoo:	Decembinant rabbit managland antibody raised against of hyman historic LIOP
Product Details	
Application:	Western Blotting (WB), ELISA, Immunocytochemistry (ICC)
Conjugate:	This HIST2H2BE antibody is un-conjugated
Clonality:	Monoclonal
Host:	Rabbit
Reactivity:	Human
Binding Specificity:	C-Term
Target:	HIST2H2BE
Quantity:	100 μg
Overview	

Purpose:	Recombinant rabbit monoclonal antibody raised against of human histone H2B.
Immunogen:	Original antibody is raised against a synthetic peptide corresponding to C-terminus of human Histone H2B.
Clone:	RM230
Isotype:	IgG
Cross-Reactivity:	Human

Target Details

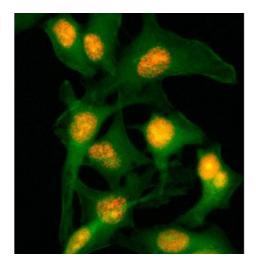
Target:	HIST2H2BE
Alternative Name:	HIST2H2BE (HIST2H2BE Products)

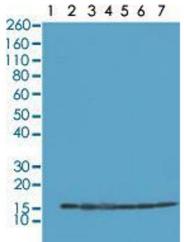
Target Details

Background:	Full Gene Name: histone cluster 2, H2be
	Synonyms:
	GL105,H2B,H2B.1,H2B/q,H2BFQ,MGC119802,MGC119804,MGC129733,MGC129734
Gene ID:	8349

Application Details	
Application Notes:	ELISA (0.2-1 μg/mL)
	Immunocytochemistry (0.5-1 µg/mL)
	Multiplex (0.1-1 μg/mL)
	Western Blot (0.5-2 μg/mL)
	The optimal working dilution should be determined by the end user.
Restrictions:	For Research Use only
Handling	

Format:	Liquid
Buffer:	In PBS (50 % glycerol, 1 % BSA, 0.09 % sodium azide)
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Aliquot to avoid repeated freezing and thawing.





Immunocytochemistry

Image 1. Immunocytochemistry staining of HeLa cells with Histone H2B monoclonal antibody, clone RM230 (Red). Actin filaments was labeled with fluorescein phalloidin (Green).

Western Blotting

Image 2. Western blot analysis of Lane 1: recombinant Histone H2A, Lane 2: recombinant Histone H2B, Lane 3: HeLa, Lane 4: A375, Lane 5: SK-MEL-2, Lane 6: A431, Lane 7: K562 whole cell lysates with Histone H2B monoclonal antibody, clone RM230 at 0.2 ug/mL working concentration.