Histone H2B (formyl K108) Rabbit mAb

Catalog No: #56955

Package Size: #56955-1 50ul #56955-2 100ul



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

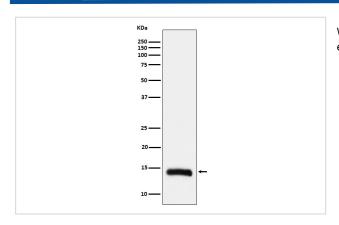
$\overline{}$				
	20	\sim rı	m T I	n
	-	ULI	υu	on

Product Name	Histone H2B (formyl K108) Rabbit mAb	
Host Species	Rabbit	
Clonality	Monoclonal	
Isotype	Rabbit IgG	
Purification	Affinity-chromatography	
Applications	WB IHC	
Species Reactivity	Human Mouse Rat	
Specificity	Histone H2B (formyl K108) Antibody detects endogenous levels of total Histone H2B (formyl K108)	
Immunogen Description	A synthesized peptide derived from human Histone H2B (formyl K108)	
Other Names	Histone H2B;	
Accession No.	Uniprot:Q16778	
Uniprot	Q16778	
Calculated MW	14kDa	
Formulation	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.	
Storage	Store at +4Λ C short term. Store at -20Λ C long term. Avoid freeze / thaw cycle.	

Application Details

WB:1:500~1:2000IHC:1:50~1:200

Images



Western blot analysis of Histone H2B (formyl K108) expression in Hela cell lysate.

Product Description

Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is regulated via a complex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling.

Note: This product is for in vitro research use only