

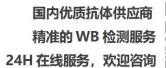


Wee1 (phospho Ser642) Monoclonal Antibody

Catalog No	BYmab-14384				
Isotype	IgG				
Reactivity	Human;Mouse;Rat				
Applications	WB				
Gene Name	WEE1				
Protein Name	Wee1-like protein kinase				
Immunogen	The antiserum was produced against synthesized peptide derived from human WEE1 around the phosphorylation site of Ser642. AA range:597-646				
Specificity	Phospho-Wee1 (S642) Monoclonal Antibody detects endogenous levels of Wee1 protein only when phosphorylated at S642.				
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.				
Source	Monoclonal, Mouse,IgG				
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.				
Dilution	WB 1:500-2000				
Concentration	1 mg/ml				
Purity	≥90%				
Purity Storage Stability	≥90% -20°C/1 year				
Storage Stability	-20°C/1 year				
Storage Stability Synonyms	-20°C/1 year WEE1; Wee1-like protein kinase; WEE1hu; Wee1A kinase				
Storage Stability Synonyms Observed Band	-20°C/1 year WEE1; Wee1-like protein kinase; WEE1hu; Wee1A kinase 100kD				

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and G2	phases	and	decreases	at N	/I phase

WEE1 G2 checkpoint kinase(WEE1) Homo sapiens This gene encodes a nuclear protein, which is a tyrosine kinase belonging to the Ser/Thr family of protein kinases. This protein catalyzes the inhibitory tyrosine phosphorylation of CDC2/cyclin B mitosis by protecting the nucleus from cytoplasmically activated

CDC2 kinase. [provided by RefSeq, Jul 2008],

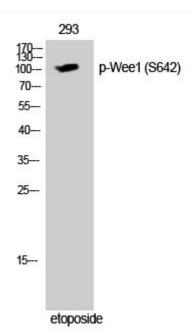
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using Wee1 (phospho Ser642) Monoclonal Antibody

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