

## Caspase 6 monoclonal antibody

Catalog: MB1024	2 Host:	Rabbit	Reactivity:	Human,Rat
BackGround:			WB: 1/500-1/1000	
Caspase-6 (Mch2) is one of the major executioner caspa-			Storage&Stability:	
ses functioning in cellular apoptotic processes. Upon apoptotic stimulation, initiator caspases such as caspase-9 are cleaved and activated. The activated upstream caspa- ses further process downstream executioner caspases,			Store at 4 $^{\circ}$ C short term. Aliquot and store at -20 $^{\circ}$ C long term. Avoid freeze-thaw cycles.	
			Isotype:	
			IgG	
such as caspase-3 and caspase-6, by cleaving them into			DATA:	
large and small subunits, thereby initiating a caspase cas- cade leading to apoptosis. One of the major targets for caspase-6 is the membrane associated protein lamin A. <b>Product:</b> 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA		or targets for lamin A.	190 33 190- 30- 72- 55- 43- 34- 26- 17-	Caspase-6
Molecular Weight: Calculated MW: 33 kDa; Observed MW: 11,33 kDa		33 kDa	Western blot analysis of Caspase6 in Jurkat, C6 lysates using Caspase 6	
Swiss-Prot:		JJ KDa	antibody.	
P55212			Note:	
Purification&Purity: Affinity Purified			For research use only, not for use in diagnostic procedure.	
Applications:				

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