

Product Datasheet

MST4/MST3/STK25 [p Thr190, p Thr174, p Thr178] Antibody (EP2123Y) NB100-80004

Unit Size: 0.1 ml

Store at -20C. Avoid freeze-thaw cycles.

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NB100-80004

MST4/MST3/STK25 [p Thr190, p Thr174, p Thr178] Antibody (EP2123Y)

Product Information	
Unit Size	0.1 ml
Concentration	This product is unpurified. The exact concentration of antibody is not quantifiable.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	EP2123Y
Preservative	0.01% Sodium Azide
Isotype	IgG
Purity	Tissue culture supernatant
Buffer	49% PBS, 0.05% BSA and 50% Glycerol

Product Description	
Host	Rabbit
Gene ID	51765
Gene Symbol	MST4
Species	Human, Mouse (Negative), Rat (Negative)
Reactivity Notes	Reacts with: Human Does not react with Mouse, Rat
Immunogen	A phospho specific peptide corresponding to residues surrounding threonine 178 of human MST4, threonine 190 of human MST3 and threonine 174 of human STK25.
Notes	Produced using Abcam's RabMab® technology. RabMab® technology is covered by the following U.S. Patents, No. 5,675,063 and/or 7,429,487.

Product Application Details	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Western Blot 1:1000-10000, Immunocytochemistry/ Immunofluorescence 1:100-250
Application Notes	This product is useful for: Western Blot, Immunocytochemistry. In Western blot this antibody detects a band at approximately 52kDa.

Publications

Cornils H, Kohler RS, Hergovich A et al. Human NDR kinases control G(1)/S cell cycle transition by directly regulating p21 stability. Mol Cell Biol 2011-04-01 [PMID: 21262772]





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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