

NMIIA (Phospho-Ser1916) Antibody

Catalog No: #12869



Package Size: #12869-1 50ul #12869-2 100ul

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Description

Product Name	NMIIA (Phospho-Ser1916) Antibody
Brief Description	Rabbit Polyclonal
Host Species	Rabbit
Clonality	Polyclonal
Applications	WB
Species Reactivity	Hu Ms Rt
Specificity	Phospho-NMIIA (S1916) Antibody detects endogenous levels of NMIIA only when phosphorylated at S1916
Immunogen Type	Peptide-KLH
Immunogen Description	A synthesized peptide derived from human NMIIA (Phospho-Ser1916)
Other Names	BDPLT 6 antibody BDPLT6 antibody Cellular myosin heavy chain antibody Cellular myosin heavy chain type A antibody DFNA 17 antibody DFNA17 antibody EPSTS antibody FTNS antibody MGC104539 antibody MHA antibody MYH 2A antibody MYH 9 antibody MYH2A antibody MYH9 antibody MYH9_HUMAN antibody MYHas8 antibody MyHC 2A antibody MyHC IIa antibody MyHC2A antibody MyHCIIa antibody MYHSA 2 antibody MYHSA2 antibody Myosin 9 antibody Myosin heavy chain 9 antibody Myosin heavy chain 9 non muscle antibody Myosin heavy chain antibody Myosin heavy chain non muscle IIa antibody Myosin heavy chain nonmuscle IIa antibody

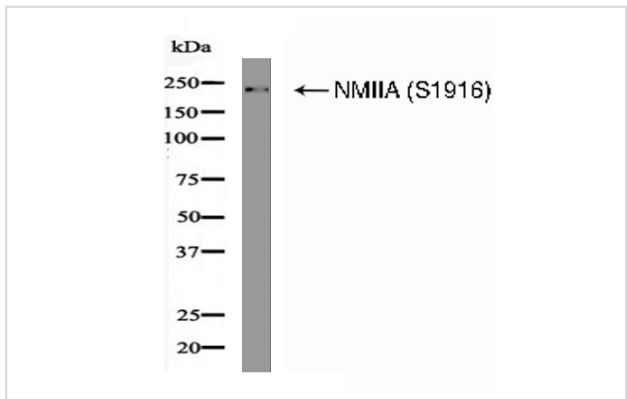
Myosin heavy polypeptide 2 antibody
Myosin heavy polypeptide 9 non muscle antibody
Myosin-9 antibody
Myosin9 antibody
NMHC II A antibody
NMMHC A antibody
NMMHC II a antibody
NMMHC II-a antibody
NMMHC IIA antibody
NMMHC-A antibody
NMMHC-IIA antibody
NMMHCA antibody
Non muscle myosin heavy chain A antibody
Non muscle myosin heavy chain antibody
Non muscle myosin heavy chain II A antibody
Non

Accession No.	Swiss-Prot#:P35579 NCBI Gene ID4627
Calculated MW	227
Concentration	1.0mg mL
Formulation	Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+) pH 7.4 150mM NaCl 0.02% sodium azide and 50% glycerol.
Storage	Store at -20°C

Application Details

WB dilution:1:1000

Images



Product Description

Cellular myosin that appears to play a role in cytokinesis, cell shape, and specialized functions such as secretion and capping.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.