

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com 🍙

MYH9 Antibody

cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NN ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndrome, Alport syndrome with		
Uniprot No.P35579ImmunogenHuman MYH9Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	uct Code CS	SB-PA015303GA01HU
ImmunogenHuman MYH9Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	ge Up	con receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NN ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	ot No. P3	35579
Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	nogen Hu	uman MYH9
Tested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NN ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	e d In Ra	abbit
Storage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	es Reactivity Hu	uman,Mouse,Rat
cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NN ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	d Applications EL	_ISA,WB,IHC,IF
IsotypeIgGAliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	•	BS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw vcles.
Aliasmyosin, heavy chain 9, non- muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NM ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several i including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	cation Method An	ntigen Affinity Purified
muscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NMProduct TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	be Ig(G
Immunogen SpeciesHomo sapiens (Human)Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	,	yosin, heavy chain 9, non- uscle;MYH9;DFNA17;EPSTS;FTNS;MGC104539;MHA;NMHC-II-A;NMMHCA
Target NamesMYH9Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several is including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner 	uct Type Pu	urified Rabbit Anti human PolyClonal Antibody
Target DetailsThis gene encodes a myosin IIA heavy chain that contains an myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	nogen Species Ho	omo sapiens (Human)
myosin head-like domain. The protein is involved in several in including cytokinesis, cell motility and maintenance of cell sh MYH9 are the cause of non-syndromic sensorineural deafner dominant type 17, Epstein syndrome, Alport syndrome with	t Names M	YH9
	my inc M\ do ma	his gene encodes a myosin IIA heavy chain that contains an IQ domain and a yosin head-like domain. The protein is involved in several important functions, cluding cytokinesis, cell motility and maintenance of cell shape. Defects in YH9 are the cause of non-syndromic sensorineural deafness autosomal pminant type 17, Epstein syndrome, Alport syndrome with acrothrombocytopenia, Sebastian syndrome, Fechtner syndrome and acrothrombocytopenia with progressive sensorineural deafness.

1