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## **MYOT** Antibody

Product CodeCSB-PA015364GA01HUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q9UBF9ImmunogenHuman MYOTRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyotilin;MYOT;LGMD1;LGMD1A;TTID ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesMMOT		
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Tested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasmyotilin;MYOT;LGMD1;LGMD1A;TTID ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)	Raised In	Rabbit
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IsotypeIgGAliasmyotilin;MYOT;LGMD1;LGMD1A;TTID ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)	Storage Buffer	
Aliasmyotilin;MYOT;LGMD1;LGMD1A;TTID ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)	Purification Method	Antigen Affinity Purified
Product Type Purified Rabbit Anti human PolyClonal Antibody   Immunogen Species Homo sapiens (Human)	Isotype	IgG
Immunogen Species Homo sapiens (Human)	Alias	myotilin;MYOT;LGMD1;LGMD1A;TTID ;
	Product Type	Purified Rabbit Anti human PolyClonal Antibody
Target Names MYOT	Immunogen Species	Homo sapiens (Human)
	Target Names	MYOT

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