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CASQ2 Antibody

cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascalsequestrin 2 (cardiac muscle);CASQ2;FLJ26321;FLJ93514;PDIB2 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCASQ2Target DetailsThis protein specifies the cardiac muscle family member of the calseque family. Calsequestrin is localized to the sarcoplasmic reticulum in cardia slow skeletal muscle cells. The protein is a calcium binding protein that s calcium for muscle function. Mutations in this gene cause stress-induced polymorphic ventricular tachycardia 2 (CPVT2), a disease characterized		
Uniprot No.O14958ImmunogenHuman CASQ2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freez cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascalsequestrin 2 (cardiac muscle);CASQ2;FLJ26321;FLJ93514;PDIB2 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCASQ2Target DetailsThis protein specifies the cardiac muscle family member of the calseque family. Calsequestrin is localized to the sarcoplasmic reticulum in cardia slow skeletal muscle cells. The protein is a calcium binding protein that a calcium for muscle function. Mutations in this gene cause stress-inducce polymorphic ventricular tachycardia 2 (CPVT2), a disease characterized	Product Code	CSB-PA004557GA01HU
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