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CHMP2B Antibody

thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliaschromatin modifying protein 2B;CHMP2B;CHMP2.5;DKFZp564O123;DMT1;VPS2-2;VPS2B;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCHMP2BTarget DetailsThis gene encodes a component of the heteromeric ESCRT-III comp (Endosomal Sorting Complex Required for Transport III) that function recycling or degradation of cell surface receptors. ESCRT-III function concentration and invagination of ubiquitinated endosomal cargos int intralumenal vesicles. This protein is found as a monomer in the cytor oligomer in ESCRT-III complexes on endosomal membranes. It is extended		
Uniprot No.Q9UQN3ImmunogenHuman CHMP2BRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid f thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliaschromatin modifying protein 2B;CHMP2B;CHMP2.5;DKFZp564O123;DMT1;VPS2-2;VPS2B ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCHMP2BTarget DetailsThis gene encodes a component of the heteromeric ESCRT-III comp (Endosomal Sorting Complex Required for Transport III) that function recycling or degradation of ubiquitinated endosomal cargos int intralumenal vesicles. This protein is found as a monomer in the cyto oligomer in ESCRT-III complexes on endosomal membranes. It is extended	Product Code	CSB-PA005361GA01HU
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form of familial frontotemporal lobar degeneration.	Target Details	This gene encodes a component of the heteromeric ESCRT-III complex (Endosomal Sorting Complex Required for Transport III) that functions in the recycling or degradation of cell surface receptors. ESCRT-III functions in the concentration and invagination of ubiquitinated endosomal cargos into intralumenal vesicles. This protein is found as a monomer in the cytosol or as an oligomer in ESCRT-III complexes on endosomal membranes. It is expressed in neurons of all major regions of the brain. Mutations in this gene result in one form of familial frontotemporal lobar degeneration.

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