

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

SCAP Antibody

thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSREBF chaperone;SCAP;KIAA0199 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSCAPTarget DetailsThis gene encodes a protein with a sterol sensing domain (SSD) and sever domains. In the presence of cholesterol, this protein binds to sterol regulate element binding proteins (SREBPs) and mediates their transport from the B		
Uniprot No.Q12770ImmunogenHuman SCAPRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze thaw cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSREBF chaperone;SCAP;KIAA0199 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSCAPTarget DetailsThis gene encodes a protein with a sterol sensing domain (SSD) and sever domains. In the presence of cholesterol, this protein binds to sterol regulate element binding proteins (SREBPs) and mediates their transport from the fit the Golgi. The SREBPs are then proteolytically cleaved and regulate sterol	Product Code	CSB-PA020758GA01HU
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Immunogen SpeciesHomo sapiens (Human)Target NamesSCAPTarget DetailsThis gene encodes a protein with a sterol sensing domain (SSD) and seven domains. In the presence of cholesterol, this protein binds to sterol regulate element binding proteins (SREBPs) and mediates their transport from the B the Golgi. The SREBPs are then proteolytically cleaved and regulate sterol	Alias	SREBF chaperone;SCAP;KIAA0199 ;
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	Target Details	This gene encodes a protein with a sterol sensing domain (SSD) and seven WD domains. In the presence of cholesterol, this protein binds to sterol regulatory element binding proteins (SREBPs) and mediates their transport from the ER to the Golgi. The SREBPs are then proteolytically cleaved and regulate sterol biosynthesis.

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