Sorbin and SH3 domain-containing protein 1

Catalog No: #AP79370

Signalway Antibody

Package Size: #AP79370-1 50ug #AP79370-2 100ug #AP79370-3 1mg

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Description

Product Name Sorbin and SH3 domain-containing protein 1 Brief Description Recombinant Protein Host Species E.coli Purification Greater than 90% by SDS-PAGE Species Reactivity Human Immunogen Description Recombinant protein Other Names KIAA0894,KIAA1296,SH3D5,Ponsin,SH3 domain protein 5,SH3P12,c-CbI-associated protein,CAP Accession No. Q9BX66Gene name:SORBS1 Uniprot O9BX66 GeneID 10580; Tag Info His Formulation SomM NaH2PO4, 500mM NaCI Buffer with 500mM Imidazole,10%glycerol(PH8.0) Storage Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommend by store working aliquots at 4°C for up to one week.		
Host SpeciesE.coliPurificationGreater than 90% by SDS-PAGESpecies ReactivityHumanImmunogen DescriptionRecombinant proteinOther NamesKIAA0894,KIAA1296,SH3D5,Ponsin,SH3 domain protein 5,SH3P12,c-Cbl-associated protein,CAPAccession No.Q9BX66Gene name:SORBS1UniprotQ9BX66GeneID10580;Tag InfoHisFormulation50mM NaH2PO4, 500mM NaCI Buffer with 500mM Imidazole,10%glycerol(PH8.0)StorageStore at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	Product Name	Sorbin and SH3 domain-containing protein 1
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Immunogen DescriptionRecombinant proteinOther NamesKIAA0894,KIAA1296,SH3D5,Ponsin,SH3 domain protein 5,SH3P12,c-CbI-associated protein,CAPAccession No.Q9BX66Gene name:SORBS1UniprotQ9BX66GeneID10580;Tag InfoHisFormulation50mM NaH2PO4, 500mM NaCI Buffer with 500mM Imidazole,10%glycerol(PH8.0)StorageStore at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	Purification	Greater than 90% by SDS-PAGE
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Accession No. Q9BX66Gene name:SORBS1 Uniprot Q9BX66 GeneID 10580; Tag Info His Formulation 50mM NaH2PO4, 500mM NaCl Buffer with 500mM Imidazole,10%glycerol(PH8.0) Storage Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	Immunogen Description	Recombinant protein
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Tag Info His Formulation 50mM NaH2PO4, 500mM NaCl Buffer with 500mM Imidazole,10%glycerol(PH8.0) Storage Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	Uniprot	Q9BX66
Formulation 50mM NaH2PO4, 500mM NaCl Buffer with 500mM Imidazole,10%glycerol(PH8.0) Storage Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	GeneID	10580;
Storage Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended	Tag Info	His
	Formulation	50mM NaH2PO4, 500mM NaCl Buffer with 500mM Imidazole,10%glycerol(PH8.0)
Store working aliquots at 4°C for up to one week.	Storage	Store at -20C. (Avoid repeated freezing and thawing.)Repeated freezing and thawing is not recommended.
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Background

Plays a role in tyrosine phosphorylation of CBL by linking CBL to the insulin receptor. Required for insulin-stimulated glucose transport. Involved in formation of actin stress fibers and focal adhesions.

References

Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

Note: This product is for in vitro research use only