

Human SORBS3 Recombinant Protein



RPPB4778

Product Information Protein Information

Product SKU:

RPPB4778

Accession:

O60504

Host:

Escherichia Coli.

Protein description:

SORBS3 Human Recombinant produced in E.coli is a single, non-glycosylated polypeptide chain containing 352 amino acids (1-329) and having a molecular mass of 39.1 kDa. SORBS3 is fused to a 23 amino acid His-tag at N-terminus.

Appearance:

Sterile Filtered clear solution.

Synonyms:

Sorbin And SH3 Domain Containing 3, SCAM1, Vinexin Beta (SH3-Containing Adaptor Molecule-1), vinexin, SH3-Containing Adapter Molecule 1.

Formulation:

The SORBS3 solution (0.25mg/ml) contains 20mM Tris-HCl buffer (pH 8.0), 1mM DTT and 20% glycerol.

Purity:

Greater than 90% as determined by SDS-PAGE.

Stability:

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Amino Acid Sequence:

MGSSHHHHHH SGLVPRGSH MGSMADGGSP FLGRRDFVYP SSTRDPSASN GGGSPARREE KKRKAARLKF
DFQAQSPKEL TLQKGDIVYI HKEVDKNWLE GEHHGRLGIF PANYVEVLP DEIPKPIKPP TYQVLEYGEA
VAQYTFKGDLEVELSFRKGE HICLIRKVNENWYEGRITGT GRQGIFPASY VQVSREPLRLCDDGPGQLPT
SPRLTAAARS ARHPSSPSAL RSPADPIDLG GQTSRRTGF SFPTQEPRPQ TQNLGTPGPA LSHSRGPSHP
LDLGTSSPNT SQIHWTPYRA MYQYRPQNEDELELREGDRV DVMQQCDDGW FGVSRRTQK FGTFPGNYVA
PV