







SIA7B rabbit pAb

using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Golgi apparatus membrane; Single-pass type II membrane protein. Tissue Specificity Expressed in skeletal muscle, heart, kidney, placenta, lung and leukocytes. Function catalytic activity: CMP-N-acetylneuraminate + glycano-beta-D-galactosyl-1,3-(N-acetyl-D-galactosaminyl)-glycoprotein = CN glycano-beta-D-galactosyl-(2,6-alpha-N-acetylneuraminyl)-(N-acetyl-D-galactominyl)-glycoprotein, online information: GlycoGene database, online information: ST6GalNAc II, pathway: Protein modification; protein glycosylation., similarity: Belongs to the glycosyltransferase 29 family, tissue specificity: Expressed in skeletal muscle, heart, kidney, placenta, lung and leukocytes., Background ST6GALNAC2 belongs to a family of sialyltransferases that add sialic acids to nonreducing ends of glycoconjugates. At the cell surface, these modifications have roles in cell-cell and cell-substrate interactions, bacterial adhesion, and protein targeting (Samyn-Petit et al., 2000 [PubMed 10742600]), [supplied by		
Applications WB Gene Name ST6GALNAC2 SIAT7B SIATL1 STHM Protein Name Immunogen Synthesized peptide derived from human SIA7B AA range: 219-269 Specificity This antibody detects endogenous levels of SIA7B at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatograph using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Golgi apparatus membrane; Single-pass type II membrane protein . Tissue Specificity Expressed in skeletal muscle, heart, kidney, placenta, lung and leukocytes. Function catalytic activity: CMP-N-acetylneuraminate + glycano-beta-D-galactosyl-(2-6-alpha-N-acetyl-D-galactosaminyl)-glycoprotein = CN glycano-beta-D-galactosyl-(2-6-alpha-N-acetyl-neuraminyl-)-(N-acetyl-D-galactosminyl)-glycoprotein information: Glyco-Gene database, online information: STGGallNAC II pathway Protein modification: protein glycosylation. similarity: Belongs to the glycosyltransferase 29 family , tissue specificity/Expressed in skeletal muscle, heart, kidney, placenta, lung and leukocytes. Background STGGALNAC2 belongs to a family of sialyltransferase that add sialic acids to nonreducing ends of glycoconjugates. At the cell surface, these modification protein approtein fargeting (Samyn-Petit et al., 2000 [PubMed 10742600]), supplied by protein fargeting (Samyn-Petit et al., 2000 [PubMed 10742600]), supplied by protein approtein approtein and cell-cell and cell-substrate interactions, bacterial adhesion, and protein targeting (Samyn-Petit et al., 2000 [PubMed 10742600]), supplied by	Catalog No	YP-Ab-08987
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UpingBio technology Co.,Ltd







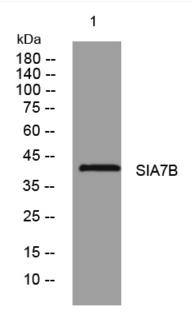
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of lysates from 3T3 cells, primary antibody was diluted at 1:1000, 4° over night