



SFRS11 Polyclonal Antibody

E20-74263

Catalog Number:E20-74263

Amount:100ul

Applications:WB,ELISA

Reactivity:Human,Mouse

Gene Name:SRSF11

Protein Name:Serine/arginine-rich splicing factor 11

Human Gene Id:9295

Human Swiss Prot No:Q05519

Source:Rabbit

Storage Stability:-20°C/1 year

Molecular Weight (Da):53542

Observed Band (KD):54

Immunogen:Synthesized peptide derived from human SFRS11. AA range:211-260

Specificity:SFRS11 Polyclonal Antibody detects endogenous levels of SFRS11 protein.

Formulation:Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Dilution:Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.

Purification:The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

Other Name:SRSF11; SFRS11; Serine/arginine-rich splicing factor 11; Arginine-rich 54 kDa nuclear protein; p54; Splicing factor; arginine/serine-rich 11

Background:serine and arginine rich splicing factor 11(SRSF11) Homo sapiens This gene encodes 54-kD nuclear protein that contains an arginine/serine-rich region similar to segments found in pre-mRNA splicing factors. Although the function of this protein is not yet known, structure and immunolocalization data suggest that it may play a role in pre-mRNA processing.

Subcellular Location:nucleus,nucleoplasm,

Expression:Colon endothel,Epithelium,Fetal brain,Hepatoma,Human fetal

For Research Use Only

