

RSMB Rabbit Polyclonal Antibody

Description

Product type Primary Antibody

BT-AP12350 Code

Host Rabbit

IgG Isotype

Size 20ul, 50ul, 100ul

Synthesized peptide derived from human RSMB Immunogen

Mol wt 26400

Human, Mouse, Rat Species reactivity

Clonality Polyclonal

WB Recommended application

Concentration 1 mg/ml

Full name RSMB RSMB

Synonyms

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

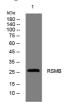
The protein encoded by this gene is one of several nuclear proteins that are found in common among U1| U2| U4/U6| and U5 small U5 small U5 small U6 small U6 small U7 small U8 small U ribonucleoprotein particles (snRNPs). These snRNPs are involved in pre-mRNA splicing| and the encoded protein may also play a role in premRNA splicing or snRNP structure. Autoantibodies from patients with systemic lupus erythematosus frequently recognize epitopes on the encoded protein. Two transcript variants encoding different isoforms (B and B') have been found for this gene.

Recommended Dilution

WB: 1: 500 - 1: 2000

Not yet tested in other applications.

Images



Western blot analysis of lysates from Hela cells, primary antibody was diluted at 1:1000, 4°C overnight

Storage

-20°C for 1 year