
SNAP43 Antibody

Subcategory: Rabbit Polyclonal Antibody

Cat. No.: 200182

Unit: 0.1 mg

Description:

The snRNA-activating protein complex 43 kDa subunit (SNAP43/SNAPC1/PTF) is part of the SNAPc complex required for the transcription of both RNA polymerase II and III small-nuclear RNA genes. The SNAPc complex is composed of 5 subunits: SNAPC1, SNAPC2, SNAPC3, SNAPC4 and SNAPC5. SNAP43 is often found in OPT domain bodies, which contains several transcription factors (Oct1/PTF) and RNA transcripts, predominant in late G1 cells. OPT domain bodies localize close to the nucleolus.

Isotype: Rabbit Ig

Applications: E, WB

Species Reactivity: H, Mk

Format: Each vial contains 0.1 mg IgG in 0.1 ml (1 mg/ml) of PBS pH7.4 with 0.09% sodium azide. Antibody was purified by Protein-G affinity chromatography.

Alternate Names: snRNA-activating protein complex subunit 1; SNAPc subunit 1; snRNA-activating protein complex 43 kDa subunit; SNAPc 43kDa subunit; small nuclear RNA-activating complex polypeptide 1; proximal sequence element-binding transcription factor subunit gamma; PSE-binding factor subunit gamma; PTF subunit gamma; SNAPC1; SNAP43

Accession No.: Q16533

Antigen: KLH-conjugated synthetic peptide encompassing a sequence within the C-term region of human SNAP43.

Application Notes: E: 1:500-1:1,000; WB: 1:100-1:500

Storage: Store at -20°C. Minimize freeze-thaw cycles.

Product is guaranteed one year from the date of shipment.

For research use only, not for diagnostic or therapeutic procedures.