

RBAK Polyclonal Antibody

Description

Product type Primary Antibody

Code BT-AP07705

Host Rabbit

Isotype IgG

Size 20ul, 50ul, 100ul

Immunogen The antiserum was produced against synthesized peptide derived from human RBAK. AA range:1-50

Mol wt 82995

Species reactivity Human, Mouse

Clonality Polyclonal

Recommended application WB, ELISA

Concentration 1 mg/ml

Full name RBAK Antibody

Synonyms RBAK; ZNF769; RB-associated KRAB zinc finger protein; RB-associated KRAB repressor; hRBaK; Zinc

finger protein 769

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

Background

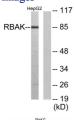
RBAK encodes a nuclear protein which interacts with the tumor suppressor retinoblastoma 1. The two interacting proteins are thought to act as a transcriptional repressor for promoters which are activated by the E2F1 transcription factor. RB-associated KRAB zinc finger protein contains a Kruppel-associated box (KRAB), which is a transcriptional repressor motif. Read-through transcripts that include exons from the downstream gene LOC389458 are expressed from this locus.

Recommended Dilution

WB: 1: 500 - 1: 2000 ELISA: 1: 20000

Not yet tested in other applications.

Images



Western blot analysis of lysates from HepG2 cells, using RBAK Antibody. The lane on the right is blocked with the synthesized peptide.

Western Blot analysis of various cells using RBAK Polyclonal Antibody cells nucleus.

Storage

-20°C for one year

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