

## (Mouse) Rybp Antibody (Center)

Catalog\_no: AB3316

Reactivity: M

Category: 抗原抗体

Size:  $100\mu L/50\mu L$ 

Immunogen: HUMAN

Specificity: This Mouse Rybp antibody is generated from a rabbit immunized with a KLH conjugated

synthetic peptide between 131-165 amino acids from the Central region of Mouse Rybp.

Dilution: WB,1:2000;

Other\_name: RING1 and YY1-binding protein, Death effector domain-associated factor, DED-

associated factor, Rybp, Dedaf

Isotype: Rabbit Ig

Background: Inhibits ubiquitination and subsequent degradation of TP53, and thereby plays a role

in regulating transcription of TP53 target genes. May be implicated in the regulation of the transcription as a repressor of the transcriptional activity of E4TF1. May bind to

DNA. Promotes apoptosis (By similarity).

reference: Carninci P., et al. Science 309:1559-1563(2005). Garcia E., et al. EMBO J.

18:3404-3418(1999). Danen-van Oorschot A.A.M.M.,et al.Cell Death Differ.

11:564-573(2004). Pirity M.K.,et al.Mol. Cell. Biol. 25:7193-7202(2005). Arrigoni R.,et

al.FEBS Lett. 580: