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## RalB

Catalog Number: 26018 Gene Symbol: RALB Description: Anti-RalB Mouse Monoclonal Antibody

Background: The Ras-like small G proteins, RalA/B, are important components of Ras signaling pathways, implicated in the initiation and maintenance of tumorigenic transformation, as well as vesicle transport, apoptosis, transcription, cell migration, and cell proliferation. Immunogen: Recombinant full length protein of RalB Tested applications: ELISA, WB, IP, IHC **Recommended dilutions:** ELISA: 1:1000-1:5000 WB: 1:100-1:2000 IP:  $1 \mu g$  for  $1 \sim 2 mg$  total cellular proteins IHC: 1:100 dilution Concentration: 1 mg/ml Host: mouse Clonality: Monoclonal Isotype: IgG Purity: Purified from ascites Format: Liquid Storage buffer: Preservative: no Constituents: PBS (without Mg<sup>2+</sup> and Ca<sup>2+</sup>), pH 7.4, 150 mM NaCl, 50% glycerol Species Reactivity: Anti-RalB antibody recognizes RalB of vertebrates. Storage Conditions: Store at -20°C. Avoid freeze / thaw cycles

## kD 43 --33 --26 -- RalB

Western blot:

## WB: anti-RalB mAb

Western blot analysis of RalB proteins. EC-1 cell lysate was used for Western blot with anti-RalB monoclonal antibody (cat # 26018).