

## 兔抗 RALBP1 多克隆抗体

中文名称: 兔抗 RALBP1 多克隆抗体

英文名称: Anti-RALBP1 rabbit polyclonal antibody

别 名: RALBP1; RIP1; RLIP1; RLIP76

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: RALBP1

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

**Background:** 

ginally identified as a GTP-RalA associated protein that t acted as a downstream RalA effector in regulating R al-Ras signaling). RalBP1 interacts with RalA and the e ndocytosis protein REPS2 (POB1) through its carboxy-t erminal Ral binding domain. RalBP1 has an intrinsic G TPase activating function and interacts with Cdc42 through its centrally located Rho-GAP domain. A protein complex containing RalBP1/POB1/RalA regulates endocytosis of membrane receptors. RalBP1 also functions a s a non-ABC transporter that catalyzes the ATP-dependent transport of numerous xenobiotics, including glut

The RalA binding protein 1 (RalBP1 or RLIP76) was ori

athione conjugates and some chemotherapeutic agent



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	s. RalBP1 transporter activity may play an important r ole in detoxification, drug resistance and the stress re sponse). Increased expression of RalBP1 protein is ass ociated with some forms of cancer and regression of cancer xenografts results from RalBP1 inhibition. Evide nce to date suggests that RalBP1 may be a promising therapeutic target for cancer therapy.
Applications:	WB
Name of antibody:	RALBP1
Immunogen:	Fusion protein of human RALBP1
Full name:	ralA binding protein 1
Synonyms:	RALBP1; RIP1; RLIP1; RLIP76
SwissProt:	Q15311
WB Predicted band size:	76 kDa
WB Positive control:	K562 cells
WB Recommended dilution:	500-2000

170KD-130KD-95KD-72KD-55KD-43KD-

26KD-