

全国订货电话 4008-723-722

兔抗 PDZD2 多克隆抗体

- 中文名称: 兔抗 PDZD2 多克隆抗体
- 英文名称: Anti-PDZD2 rabbit polyclonal antibody
- 别名: AIPC; PIN1; PAPIN; PDZK3
- 相关类别: 一抗
- 抗原: PDZD2
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal
- 技术规格

Background:	Proteins containing PDZ domains have been shown frequentl y to bind the C-termini of transmembrane receptors or ion c hannels. They have also been shown to bind to other PDZ d omain proteins and could possibly be involved in intracellular signalling. The protein encoded by this gene contains six PD Z domains and shares sequence similarity with pro-interleuki n-16 (pro-IL-16). Like pro-IL-16, the encoded protein localizes to the endoplasmic reticulum and is thought to be cleaved b y a caspase to produce a secreted peptide containing two P DZ domains.
Applications:	IHC, IF
Name of antibody:	PDZD2
Immunogen:	Synthesized peptide derived from internal of human PDZD2.
Full name:	PDZ domain containing 2
Synonyms :	AIPC; PIN1; PAPIN; PDZK3



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SwissProt:	O15018
IHC positive control:	Human prostate carcinoma tissue
IHC Recommend dilution:	50-100
IF positive control:	HepG2 cells
IF Recommend dilution:	100-500





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