

兔抗 POLR2K 多克隆抗体

中文名称: 兔抗 POLR2K 多克隆抗体

英文名称: Anti-PCID2 rabbit polyclonal antibody

别 名: F10

储 存: 冷冻(-20℃)

抗原: PCID2

宿 主: Rabbit

一抗 相关类别:

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	PCID2 is expressed in immature and early-stage B lymp hocytes and regulates expression of the mitotic checkpo int protein MAD2. Required for B-cell survival through t he regulation of the expression of cell-cycle checkpoint MAD2L1 protein during B cell differentiation (By similari ty). Component of the TREX-2 complex (transcription and export complex 2), composed of at least ENY2, GAN P, PCID2, DSS1, and either centrin CETN2 or CETN3 (PubMed:22307388). The TREX-2 complex functions in dock ing export-competent ribonucleoprotein particles (mRNPs) to the nuclear entrance of the nuclear pore complex (nuclear basket).
Applications:	ELISA, WB, IHC
Name of antibody:	PCID2
Immunogen:	Fusion protein of human PCID2



Full name:	PCI domain containing 2
Synonyms:	F10
SwissProt:	Q5JVF3
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human esophagus cancer and Human gastric cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	46 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	200-1000

