

兔抗 PPM1L 多克隆抗体

- 中文名称: 兔抗 PPM1L 多克隆抗体
- 英文名称: Anti-PPM1L rabbit polyclonal antibody
- 别 名: PP2CE; PPM1-LIKE; PP2C-epsilo
- 抗 原: PPM1L
- 储 存:冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human Mouse
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

技术规格

Background:	PPM1L, or PP2CE, belongs to the PP2C group of serine/thr eonine phosphatases, which are distinguished from other p hosphatases by their structure, absolute requirement for M g(2+) or Mn(2+), and insensitivity to okadaic acid. PP2Cs r egulate stress-activated protein kinase (SAPK; see MIM 601 158) signaling cascades that respond to extracellular stimul i (Jin et al., 2004 [PubMed 15560375]).
Applications:	WB
Name of antibody:	PPM1L
Immunogen:	Synthesized peptide derived from internal of human PPM1



	L.
Full name:	protein phosphatase, Mg2+/Mn2+ dependent, 1L
Synonyms :	PP2CE; PPM1-LIKE; PP2C-epsilo
SwissProt:	Q5SGD2
WB Predicted band size:	41 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

