

兔抗 DUSP9 多克隆抗体

- 中文名称: 兔抗 DUSP9 多克隆抗体
- 英文名称: Anti-DUSP9 rabbit polyclonal antibody
- 别 名: MKP4; MKP-4
- 抗 原: DUSP9
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 反应种属: Human
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

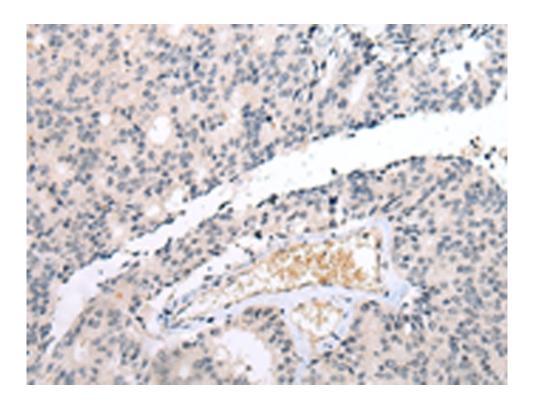
技术规格

Background:	The protein encoded by this gene is a member of the du al specificity protein phosphatase subfamily. These phosph atases inactivate their target kinases by dephosphorylating both the phosphoserine/threonine and phosphotyrosine re sidues. They negatively regulate members of the mitogen- activated protein (MAP) kinase superfamily (MAPK/ERK, SA PK/JNK, p38), which is associated with cellular proliferation and differentiation. Different members of the family of du al specificity phosphatases show distinct substrate specificit ies for various MAP kinases, different tissue distribution an
	ies for various MAP kinases, different tissue distribution an d subcellular localization, and different modes of inducibili
	ty of their expression by extracellular stimuli. This gene pr



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	oduct shows selectivity for members of the ERK family of MAP kinases, is expressed only in placenta, kidney, and fe
	tal liver, and is localized to the cytoplasm and nucleus.
Applications:	ELISA, IHC
Name of antibody:	DUSP9
Immunogen:	Synthetic peptide of human DUSP9
Full name:	dual specificity phosphatase 9
Synonyms :	МКР4; МКР-4
SwissProt:	Q99956
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human prostate cancer and Human ovarian cancer
IHC Recommend dilution:	10-50





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