

兔抗 ELP2 多克隆抗体

- 中文名称: 兔抗 ELP2 多克隆抗体
- 英文名称: Anti-ELP2 rabbit polyclonal antibody
- 别名: StIP; StIP1; SHINC-2; STATIP1
- 相关类别: 一抗
- 抗原: ELP2
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 反应种属: Human, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

One member of the STAT family, Stat3, participates in wide range of biological processes including nephroge is, gliogenesis, hepatogenesis, T cell proliferation, infla ation and oncogenesis. Many of these responses are tered by the IL-6 family of cytokines, which transduce r vital signals through a common gp130 receptor cha A novel Stat3-Interacting Protein, StIP1, contains 12 W 0 repeats, which mediate protein-protein interactions P1 exhibits an affinity for members of the JNK family may play a specific role in regulating Stat3 activation. erexpression of StIP1 blocks Stat3 activation, nuclear teresponses of the stat3-dependent induction of a reporter e, suggesting that StIP1 regulates the ligand-depende
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	ctivation of Stat3, probably by serving as a scaffold prote in that promotes the interaction between JNK and the St at3 substrate.
Applications:	ELISA, IHC
Name of antibody:	ELP2
Immunogen:	Fusion protein of human ELP2
Full name:	elongator acetyltransferase complex subunit 2
Synonyms :	StIP; StIP1; SHINC-2; STATIP1
SwissProt:	Q6IA86
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and human thyroid cancer
IHC Recommend dilution:	50-200

