

兔抗 TEAD2 多克隆抗体

- 中文名称：兔抗 TEAD2 多克隆抗体
- 英文名称：Anti-TEAD2 rabbit polyclonal antibody
- 别名：TEA domain transcription factor 2; ETF; TEF4; TEF-4; TEAD-2
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 抗原：TEAD2
- 宿主：Rabbit
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

Transcription factor which plays a key role in the Hippo signaling pathway, a pathway involved in organ size control and tumor suppression by restricting proliferation and promoting apoptosis. The core of this pathway is composed of a kinase cascade wherein MST1/MST2, in complex with its regulatory protein SAV1, phosphorylates and activates LATS1/2 in complex with its regulatory protein MOB1, which in turn phosphorylates and inactivates YAP1 oncoprotein and WWTR1/TAZ. Acts by mediating gene expression of YAP1 and WWTR1/TAZ, thereby regulating cell proliferation, migration and epithelial mesench

	ymal transition (EMT) induction. Binds to the SPH and G T-IIC 'enhansons' (5'-GTGGAATGT-3'). May be involved i n the gene regulation of neural development. Binds to t he M-CAT motif.
Applications:	ELISA, IHC
Name of antibody:	TEAD2
Immunogen:	Fusion protein of human TEAD2
Full name:	TEA domain transcription factor 2
Synonyms:	ETF; TEF4; TEF-4; TEAD-2
SwissProt:	Q15562
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	40-200

