

兔抗 DEAF1 多克隆抗体

中文名称：兔抗 DEAF1 多克隆抗体

英文名称： Anti-DEAF1 rabbit polyclonal antibody

别名： SPN; NUDR; ZMYND5

抗原： DEAF1

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

Suppressin, also known as DEAF1 (deformed epidermal autoregulatory factor 1), SPN, NUDR (nuclear DEAF-1-related transcriptional regulator), or ZMYND5 (zinc finger MYND domain-containing protein 5), is a transcription factor required for embryonic development. Suppressin contains one SAND domain and one C-terminal MYND-type zinc finger. It interacts with LMO4 and CLIM-2, suggesting that it plays a role mediating cell fate and embryonic pattern formation. Suppressin is expressed in a variety of tissues and localizes to the nucleus. Several isoforms exist due to alternative splicing and, depending on the isoform, Suppressin is secreted in some cell types. Secreted Suppressin can function to inhibit cell proliferation, arresting cells in the G0 or G1 phase.

	se. Mutations in the gene encoding Suppressin may result in a growth advantage leading to the development and progression of neoplasia. This suggest that Supressin is a potential target for cancer therapy.
Applications:	ELISA, IHC
Name of antibody:	DEAF1
Immunogen:	Synthetic peptide of human DEAF1
Full name:	DEAF1 transcription factor
Synonyms:	SPN; NUDR; ZMYND5
SwissProt:	O75398
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	50-200

