

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 aut oregulatory factor 1), SPN, NUDR (nuclear DEAF-1-related t ranscriptional regulator), or ZMYND5 (zinc finger MYND do main-containing protein 5), is a transcription factor require d for embryonic development. Suppressin contains one SA ND domain and one C-terminal MYND-type zinc finger. It i nteracts with LMO4 and CLIM-2, suggesting that it plays a role mediating cell fate and embryonic pattern formation. S uppressin is expressed in a variety of tissues and localizes to the nucleus. Several isoforms exist due to alternative spl icing and, depending on the isoform, Suppressin is secrete

	<p>d in some cell types. Secreted Suppressin can function to i nhibit cell proliferation, arresting cells in the G0 or G1 pha se. Mutations in the gene encoding Suppressin may result i n a growth advantage leading to the development and pro gression of neoplasia. This suggest that Supressin is a pote ntial target for cancer therapy.</p>
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

