



## DEAF1 mouse mAb

Catalog No	BYmab-08011
Isotype	IgG
Reactivity	Human; Mouse;Rat
Applications	WB
Gene Name	DEAF1 SPN ZMYND5
Protein Name	DEAF1
Immunogen	Synthesized peptide derived from human DEAF1 AA range: 515-565
Specificity	This antibody detects endogenous levels of DEAF1 at Human/Mouse/Rat
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.125% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Storage Stability Synonyms	-20°C/1 year  Deformed epidermal autoregulatory factor 1 homolog (Nuclear DEAF-1-related transcriptional regulator) (NUDR) (Suppressin) (Zinc finger MYND domain-containing protein 5)
	Deformed epidermal autoregulatory factor 1 homolog (Nuclear DEAF-1-related transcriptional regulator) (NUDR) (Suppressin) (Zinc finger MYND
Synonyms	Deformed epidermal autoregulatory factor 1 homolog (Nuclear DEAF-1-related transcriptional regulator) (NUDR) (Suppressin) (Zinc finger MYND domain-containing protein 5)
Synonyms  Observed Band	Deformed epidermal autoregulatory factor 1 homolog (Nuclear DEAF-1-related transcriptional regulator) (NUDR) (Suppressin) (Zinc finger MYND domain-containing protein 5)  60kD  [Isoform 1]: Nucleus. Cytoplasm. Cytoplasmic in non-mucinous colorectal carcinoma. When expressed alone, localized almost exclusively in the nucleus but, when expressed with isoform 4, nuclear expression decreases to 32% and cytoplasmic expression increases by 270%.; [Isoform 2]: Secreted. Secreted in some cell types.; [Isoform 3]: Secreted. Secreted in some cell types.; [Isoform 4]: Cytoplasm. Nucleus. When expressed alone, localizes mainly in the cytoplasm

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658

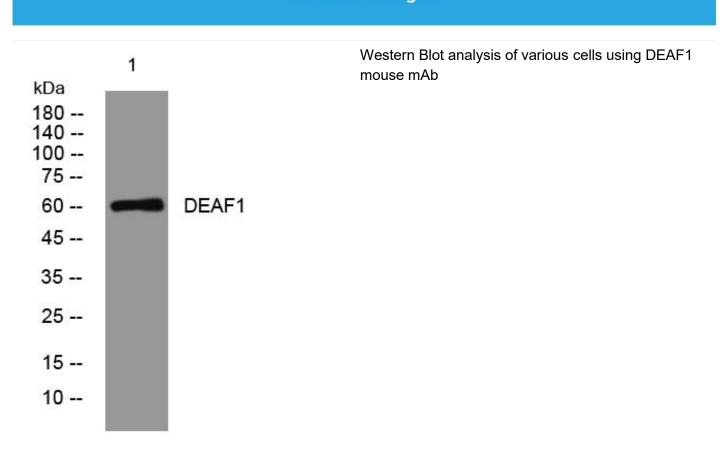


国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



	bovine neuroendocrine and immune cells). However, according to PubMed:9773984, it is uncertain whether it corresponds really to the suppressin also described in Ref.3. DEAF1 has been described as a nuclear dimeric protein and suppressin as a secreted monomeric protein., disease:Defects in DEAF1 could confer a growth advantage to the mutated cell that may have implications for the development and progression of neoplasia, e.g. in the case of colorectal adenocarcinomas (CRC)., function:Transcription factor that binds to sequence with multiple copies of TTC[CG]G present in its own promoter and that of the HNRPA2B1 gene. Down-regulates transcription of these genes. Binds to the retinoic acid response element (RARE) AGGGTTCACCGAAAGTTCA. Activates t
Background	This gene encodes a zinc finger domain-containing protein that functions as a regulator of transcription. The encoded proteins binds to its own promoter as well as to that of several target genes. Activity of this protein is important in the regulation of embryonic development. Mutations in this gene have been found in individuals with autosomal dominant mental retardation. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jun 2014],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658