

兔抗 PHF21A 多克隆抗体

- 中文名称: 兔抗 PHF21A 多克隆抗体
- 英文名称: Anti-PHF21A rabbit polyclonal antibody
- 别 名: PHD finger protein 21A; BHC80; BM-006
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: PHF21A
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

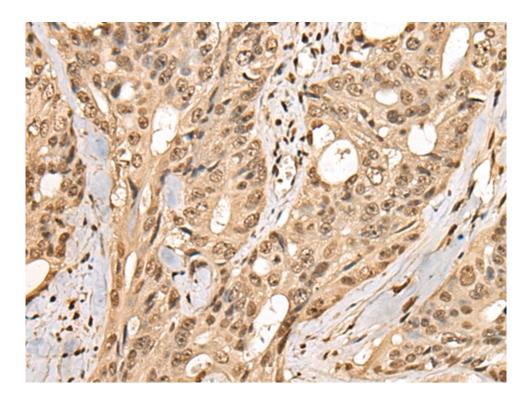
技术规格

Background:	Zinc-finger proteins contain DNA-binding domains and h ave a wide variety of functions, most of which encompa ss some form of transcriptional activation or repression. PHF21A (PHD finger protein 21A), also known as BRAF3 5-HDAC complex protein BHC80, is a 680 amino acid nu clear protein that contains one PHD-type zinc finger and one A.T hook DNA-binding domain, suggesting involvem ent in transcriptional regulation events. PHF21A is a co mponent of the BHC complex, which is responsible for r epressing transcription of neuron-specific genes in non- neuronal cells. The BHC complex acts as a chromatin m odifier that deacetylates and demethylates specific sites
	on histones. PHF21A may act as a scaffold within the B



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	HC complex. Predominantly expressed in brain, three iso forms of PHF21A exist as a result of alternative splicing events.
Applications:	ELISA, IHC
Name of antibody:	PHF21A
Immunogen:	Fusion protein of human PHF21A
Full name:	PHD finger protein 21A
Synonyms:	BHC80; BM-006
SwissProt:	Q96BD5
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer and human ovarian cancer
IHC Recommend dilution:	40-200





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