

兔抗 ZNF7 多克隆抗体

中文名称: 兔抗 ZNF7 多克隆抗体

英文名称: Anti-ZNF7 rabbit polyclonal antibody

别名: KOX4; zf30; HF.16

储存: 冷冻 (-20℃)

抗原: ZNF7

宿主: Rabbit

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

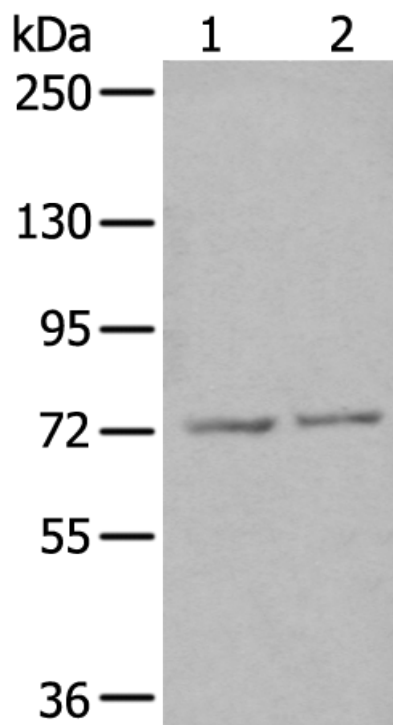
克隆类型: rabbit polyclonal

技术规格

Background:

Zinc finger proteins contain DNA-binding domains and have a wide variety of functions, most of which encompass some form of transcriptional activation or repression. The majority of zinc finger proteins contain a Kruppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. ZNF7 (Zinc finger protein 7), also known as KOX4 or HF.16, is a 686 amino acid zinc-finger protein that belongs to the Kruppel C2H2-type zinc finger family. Localized to the nucleus, ZFP3 contains fifteen C2H2-type zinc fingers and is thought to play a role in transcription

	al regulation.
Applications:	ELISA, WB
Name of antibody:	ZNF7
Immunogen:	Synthetic peptide of human ZNF7
Full name:	zinc finger protein 7
Synonyms:	KOX4; zf30; HF.16
SwissProt:	P17097
ELISA Recommended dilution:	500-1000
WB Predicted band size:	78 kDa
WB Positive control:	Jurkat and PC-3 cell lysates
WB Recommended dilution:	200-1000



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