

兔抗 ZNF354A 多克隆抗体

中文名称: 兔抗 ZNF354A 多克隆抗体

英文名称: Anti-ZNF354A rabbit polyclonal antibody

别 名: EZNF; HKL1; KID1; KID-1; TCF17; HEL104

抗 原: ZNF354A

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: Unconjugate

技术规格

nal development and is suppressed after renal ischemia.

The N-terminus of ZNF354A contains the KRAB domain which confers transcriptional repressor activity, while the C-terminus contains multiple Cys2His2-zinc fingers. ZNF 354A is located in the nucleolus and is thought to spec ifically influence development of the proximal tubule by

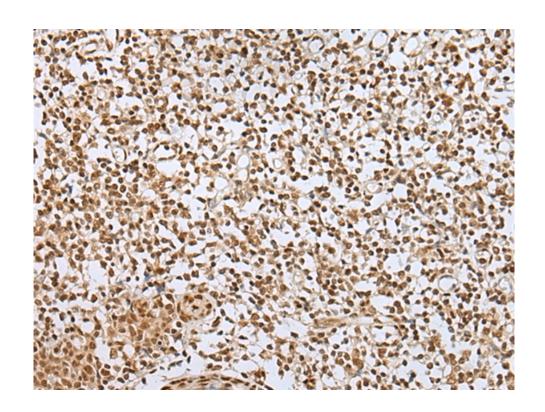
ZNF354A, also called EZNF, KID-1 or TCF17, belongs to the Krüppel C2H2-type zinc-finger family of proteins tha t contain KRAB domains and act as transcriptional regul ators. Expressed primarily in the adult kidney, ZNF354A is a transcriptional repressor that plays a role in late re

shutting off dispensable or inhibitory genes. Reduced Z NF354A expression prevents proper cell differentiation a nd may, therefore, be implicated in renal carcinoma.



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Applications:	ELISA. IHC
	ELISA, INC
Name of antibody:	ZNF354A
Immunogen:	Fusion protein of human ZNF354A
Full name:	zinc finger protein 354A
Synonyms:	EZNF; HKL1; KID1; KID-1; TCF17; HEL104
SwissProt:	O60765
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil and human breast cancer
IHC Recommend dilution:	30-150





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