

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

Background:

ZNF354A, also called EZNF, KID-1 or TCF17, belongs to the Krüppel C2H2-type zinc-finger family of proteins that contain KRAB domains and act as transcriptional regulators. Expressed primarily in the adult kidney, ZNF354A is a transcriptional repressor that plays a role in late renal 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. ZNF354A is located in the nucleolus and is thought to specifically influence development of the proximal tubule by

	shutting off dispensable or inhibitory genes. Reduced ZNF354A expression prevents proper cell differentiation and may, therefore, be implicated in renal carcinoma.
Applications:	ELISA, IHC
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



