

兔抗 ZKSCAN1 多克隆抗体

中文名称：兔抗 ZKSCAN1 多克隆抗体

英文名称：Anti-ZKSCAN1 rabbit polyclonal antibody

别名：KOX18; ZNF36; PHZ-37; ZNF139; ZSCAN33; 9130423L19Rik

相关类别：一抗

储存：冷冻（-20℃）

抗原：ZKSCAN1

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	The ZKSCAN1 gene encodes a transcriptional regulator of the KRAB (Kruppel-associated box) subfamily of zinc finger proteins, which contain repeated Cys2-His2 (C2H2) zinc finger domains that are connected by conserved sequences, called H/C links (summarized by Tommerup and Vissing, 1995 [PubMed 7557990]). Transcriptional regulatory proteins containing tandemly repeated zinc finger domains are thought to be involved in both normal and abnormal cellular proliferation and differentiation. See ZNF91 (MIM 603971) for general information on zinc finger proteins.
Applications:	ELISA, WB, IHC
Name of antibody:	ZKSCAN1
Immunogen:	Fusion protein of human ZKSCAN1

Full name:	zinc finger with KRAB and SCAN domains 1
Synonyms :	KOX18; ZNF36; PHZ-37; ZNF139; ZSCAN33; 9130423L19Rik
SwissProt:	P17029
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	64 kDa
WB Positive control:	Human cerebrum tissue lysate
WB Recommended dilution:	500-2000



