

兔抗 ZNF496 多克隆抗体

中文名称：兔抗 ZNF496 多克隆抗体

英文名称：Anti-ZNF496 rabbit polyclonal antibody

抗 原：ZNF496

别 名：NIZP1; ZFP496; ZSCAN49; ZKSCAN17

相关类别：一抗

储 存：冷冻 (-20℃)

宿 主：Rabbit

反应种属：Human

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 Krüppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. ZNF496 (Zinc finger protein 496), also known as ZKSCAN17 or NIZP1, is a 587 amino acid member of the Krüppel C2H2-type zinc-finger protein family and is thought to act as a transcriptional repressor. Localized to the nucleus, ZNF496 contains one SCAN box domain, one KRAB domain and five C2H2-type zinc fingers through which it may convey DNA, RNA and protein binding capabilities.

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| Applications: | ELISA, IHC |
| Name of antibody: | ZNF496 |
| Immunogen: | Fusion protein of human ZNF496 |
| Full name: | zinc finger protein 496 |
| Synonyms: | NIZP1; ZFP496; ZSCAN49; ZKSCAN17 |
| SwissProt: | Q96IT1 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human lung cancer and human liver cancer |
| IHC Recommend dilution: | 25-100 |



