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# ADNP Rabbit pAb

**货号: AYP17170**

## 产品信息

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|---|---|
| 反应 | Human,Mouse |
| 宿主 | Rabbit |
| 克隆性 | Polyclonal |
| 预测反应 | |
| 应用 | WB IF/ICC |
| 推荐浓度 | **WB:** 1:500 - 1:2000<br>**IF/ICC:** 1:50 - 1:100 |
| 理论分子量 | 123kDa |
| 实测分子量 | 163kDa |
| 形式 | Liquid |
| 保存条件 | Store at -20℃. Avoid freeze / thaw cycles.<br>Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. |
| 偶联物 | Unconjugated |
| 阳性对照 | 293T,U-87MG,HT-29,Mouse liver |
| 细胞定位 | Nucleus |
| 纯化 | Affinity purification |

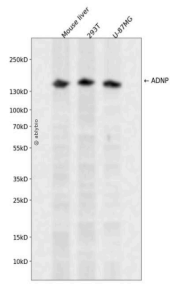
## 抗原信息

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| 抗原信息 | Recombinant fusion protein containing a sequence corresponding to amino acids 843-1102 of human ADNP (NP_056154.1). |

## 靶点信息

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| 研究背景 | Vasoactive intestinal peptide is a neuroprotective factor that has a stimulatory effect on the growth of so me tumor cells and an inhibitory effect on others. This gene encodes a protein that is upregulated by vas oactive intestinal peptide and may be involved in its stimulatory effect on certain tumor cells. The encod ed protein contains one homeobox and nine zinc finger domains, suggesting that it functions as a transcri ption factor. This gene is also upregulated in normal proliferative tissues. Finally, the encoded protein ma y increase the viability of certain cell types through modulation of p53 activity. Alternatively spliced trans cript variants encoding the same protein have been described. |
| 基因ID | 23394 |
| 基因名 | ADNP |
| Swiss | Q9H2P0 (https://www.uniprot.org/uniprotkb/Q9H2P0/entry) |
| 别名 | ADNP,ADNP1,HVDAS,MRD28,ADNP Rabbit pAb,Activity-dependent neuroprotective protein,KIAA0784 |

## 产品验证




Western blot analysis of ADNP expressed in Mouse liver,293T,U-87MG using ADNP Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lane. Blocking buffer: 5% non-fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.

## 实验步骤

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