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# TRAF3IP2 Rabbit pAb

货号: **AYP12325**

## 产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	<b>IHC:</b> Homo sapiens <b>WB:</b> Mus musculus
应用	WB IF/ICC
推荐浓度	<b>WB:</b> 1:100 - 1:500 <b>IF/ICC:</b> 1:50 - 1:200
理论分子量	12kDa/18kDa/63kDa/64kDa
实测分子量	70KDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	Mouse lung,Mouse heart,Rat lung
细胞定位	cytoplasmic vesicle,nucleus
纯化	Affinity purification

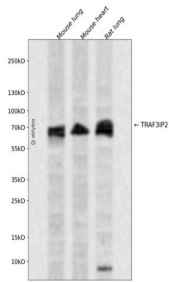
## 抗原信息

抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 1-300 of human TRAF3IP2 (NP_671733.2).
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## 靶点信息

研究背景	This gene encodes a protein involved in regulating responses to cytokines by members of the Rel/NF-kappaB transcription factor family. These factors play a central role in innate immunity in response to pathogens, inflammatory signals and stress. This gene product interacts with TRAF proteins (tumor necrosis factor receptor-associated factors) and either I-kappaB kinase or MAP kinase to activate either NF-kappaB or JNK. Several alternative transcripts encoding different isoforms have been identified. Another transcript, which does not encode a protein and is transcribed in the opposite orientation, has been identified. Overexpression of this transcript has been shown to reduce expression of at least one of the protein encoding transcripts, suggesting it has a regulatory role in the expression of this gene.
基因ID	10758
基因名	TRAF3IP2
Swiss	O43734 ( <a href="https://www.uniprot.org/uniprotkb/O43734/entry">https://www.uniprot.org/uniprotkb/O43734/entry</a> )
别名	TRAF3IP2,ACT1,C6orf2,C6orf4,C6orf5,C6orf6,CANDF8,CIKS,PSORS13,TRAF3IP2 Rabbit pAb,Adapter protein CIKS,Connection to IKK and SAPK/JNK,E3 ubiquitin-protein ligase CIKS,Nuclear factor NF-kappa-B activator 1,TRAF3-interacting protein 2

## 产品验证



Western blot analysis of TRAF3IP2 expressed in Mouse lung, Mouse heart, Rat lung using TRAF3IP2 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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