

# Rabbit pAb Control IgG

货号: **AYP25113**

## 产品信息

反应	All
宿主	Rabbit
克隆性	Polyclonal
预测反应	<p><b>IP:</b> Mus musculus , Homo sapiens , Xanthonycticebus pygmaeus , Sus scrofa , Rattus norvegicus , Bos taurus</p> <p><b>ChIP:</b> Mus musculus , Homo sapiens , Rattus norvegicus</p> <p><b>IF:</b> Homo sapiens , Mus musculus</p> <p><b>WB:</b> Mus musculus , Homo sapiens , Arabidopsis thaliana , Rattus norvegicus , Glaesserella parasuis , Cyprinus carpio , Plutella xylostella , Shrimp , Bos taurus</p> <p><b>Co-IP:</b> Homo sapiens , Mus musculus , Penaeus vannamei , Cricetulus griseus , Rattus norvegicus</p> <p><b>CO-IP:</b> Homo sapiens</p> <p><b>CHIP:</b> Homo sapiens, Mus musculus , Arabidopsis , Drosophila melanogaster</p> <p><b>RIP:</b> Mus musculus , Scapharca Broughtonii , Sus scrofa , Homo sapiens , Drosophila melanogaster</p> <p><b>ChIP-qPCR:</b> Zea mays , Mus musculus</p> <p><b>IHC:</b> Mus musculus</p> <p><b>ChIP-PCR:</b> Rattus norvegicus</p> <p><b>Chip:</b> Homo sapiens</p> <p><b>chip:</b> Drosophila melanogaster</p> <p><b>RIP Assay:</b> Sus scrofa</p> <p><b>CoIP:</b> Homo sapiens</p> <p><b>Hcp protein secretion assay:</b> aeromonas hydrophila</p> <p><b>CUT&amp;Tag:</b> Mus musculus</p> <p><b>PCR:</b> Mus musculus</p>
应用	IP ChIP
推荐浓度	<p><b>IP:</b> 1:50 - 1:200</p> <p><b>ChIP:</b> 1:50 - 1:200</p>
理论分子量	
实测分子量	
形式	Liquid
保存条件	<p>Store at -20°C. Avoid freeze / thaw cycles.</p> <p>Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.</p>
偶联物	Unconjugated
阳性对照	293T
细胞定位	
纯化	Potein A/G purification

## 抗原信息

抗原信息	None
序列	

#### 靶点信息

研究背景	The protein encoded by this gene is a transcriptional regulator and tumor suppressor, serving as an activator of genes involved in both innate and acquired immune responses. The encoded protein activates the transcription of genes involved in the body's response to viruses and bacteria, playing a role in cell proliferation, apoptosis, the immune response, and DNA damage response. This protein represses the transcription of several other genes. As a tumor suppressor, it both suppresses tumor cell growth and stimulates an immune response against tumor cells. Defects in this gene have been associated with gastric cancer, myelogenous leukemia, and lung cancer.
基因ID	
基因名	
Swiss	
别名	

#### 产品验证

#### 实验步骤

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