

GBP5 Rabbit pAb

货号: **AYT1092**

产品信息

反应	Human,Mouse
宿主	
克隆性	
预测反应	
应用	WB IHC ICC/IF
推荐浓度	WB 1:500-2000: IHC 1:50-1:200;: IF 1:50-200:
理论分子量	66kD
实测分子量	66kD
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	
细胞定位	Cytoplasm . Golgi apparatus membrane ; Lipid-anchor . Cytoplasmic vesicle .
纯化	Affinity purification

抗原信息

抗原信息	Synthesized peptide derived from the Internal region of human GBP5
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靶点信息

研究背景	GBP5 acts in immune defense against intracellular pathogens. It forms part of a multiprotein complex that can directly target and destroy bacterial membranes. GBP5 enhances the cell-autonomous immunity by promoting inflammasome activation which boosts cytokine production leading to a stronger inflammatory response. Its activity reflects in the ability of immune cells to restrict the growth of certain pathogens hence forming an important part of the host defense mechanism
基因ID	115362;
基因名	GBP5
Swiss	Q96PP8 (https://www.uniprot.org/uniprotkb/Q96PP8/entry)
别名	GBP 5; GBP TA antigen; GBP-5; GBP-TA antigen; GBP5; GBP5_HUMAN; GTP binding protein 5; GTP-binding protein 5; Guanine nucleotide binding protein 5; Guanine nucleotide-binding protein 5; Guanylate binding protein 5; Guanylate-binding protein 5; UNQ2427/PRO4987;

产品验证

实验步骤

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