

— ABLYBIO, Help Your Research



Bad Rabbit mAb

货号: **AA1502**

产品信息

反应	Human,Mouse,Rat,
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB IHC IF IP ELISA
推荐浓度	IHC: 1:200-1:1000 WB: 1:1000-1:5000 IF: 1:200-1:1000 ELISA: 1:5000-1:20000 IP: 1:50-1:200
理论分子量	18kD
实测分子量	23kD
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.504.
偶联物	Unconjugated
阳性对照	
细胞定位	
纯化	

抗原信息

抗原信息	
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靶点信息

研究背景	
基因ID	
基因名	>>EGFR tyrosine kinase inhibitor resistance;>>Endocrine resistance;>>Platinum drug resistance;>>Erb B signaling pathway;>>Ras signaling pathway;>>cGMP-PKG signaling pathway;>>cAMP signaling pathway;>>Chemokine signaling pathway;>>Autophagy - animal;>>PI3K-Akt signaling pathway;>>Apoptosis;>>VEGF signaling pathway;>>Focal adhesion;>>Neurotrophin signaling pathway;>>Insulin signaling pathway;>>Thyroid hormone signaling pathway;>>Alzheimer disease;>>Amyotrophic lateral sclerosis;>>Prion disease;>>Pa
Swiss	
别名	>>EGFR tyrosine kinase inhibitor resistance;>>Endocrine resistance;>>Platinum drug resistance;>>Erb B signaling pathway;>>Ras signaling pathway;>>cGMP-PKG signaling pathway;>>cAMP signaling pathway;>>Chemokine signaling pathway;>>Autophagy - animal;>>PI3K-Akt signaling pathway;>>Apoptosis;>>VEGF signaling pathway;>>Focal adhesion;>>Neurotrophin signaling pathway;>>Insulin signaling pathway;>>Thyroid hormone signaling pathway;>>Alzheimer disease;>>Amyotrophic lateral sclerosis;>>Prion disease;>>Pathways of neurodegeneration - multiple diseases;>>Toxoplasmosis;>>Tuberculosis;>>Hepatitis C;>>Hepatitis B;>>Measles;>>Human papillomavirus infection;>>Herpes simplex virus 1 infection;>>Human immunodeficiency virus 1 infection;>>Pathways in cancer;>>Viral carcinogenesis;>>Chemical carcinogenesis - receptor activation;>>Chemical carcinogenesis - reactive oxygen species;>>Colorectal cancer;>>Renal cell carcinoma;>>Pancreatic cancer;>>Endometrial cancer;>>Prostate cancer;>>Melanoma;>>Chronic myeloid leukemia;>>Acute myeloid leukemia;>>Non-small cell lung cancer;>>Hepatocellular carcinoma;>>Lipid and atherosclerosis;BAD;BAD;BBC6;BCL2L8;Bcl2 antagonist of cell death;BAD;Bcl-2-binding component 6;Bcl-2-like protein 8;Bcl2-L-8;Bcl-XL/Bcl-2-associated death promoter

产品验证

实验步骤

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