

## ER BETA RABBIT PAB

货号: N225360

产品全名: ER beta 兔多抗

基因符号 ESR2; ESTRB; NR3A2; Estrogen receptor beta; ER-beta; Nuclear receptor subfamily 3 group A member 2

UNIPROT ID: Q92731

背景: Nuclear hormone receptor. Binds estrogens with an affinity similar to that of ESRI, and activates expression of reporter genes containing estrogen response elements (ERE) in an estrogen-dependent manner (PubMed:20074560).

抗原: The antiserum was produced against synthesized peptide derived from human Estrogen Receptor-beta. AA range:71-120

经过测试的应用: WB,IHC-F,IHC-P,ICC/IF,ELISA

推荐稀释比: WB: 1/500-1/1000 IHC: 1/50-1/100 IF: 1/50-1/200 ELISA: 1/10000

种属反应性: Rabbit

克隆性: Rabbit Polyclonal

分子量: Calculated MW: 59 kDa; Observed MW: 59 kDa

亚型: IgG

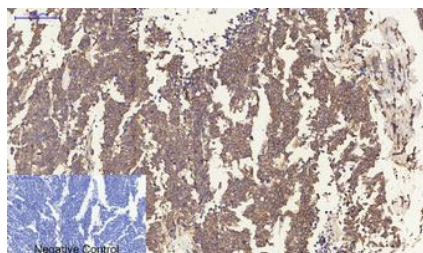
纯化: Affinity Purified

种属反应性: Human, Mouse and Rat

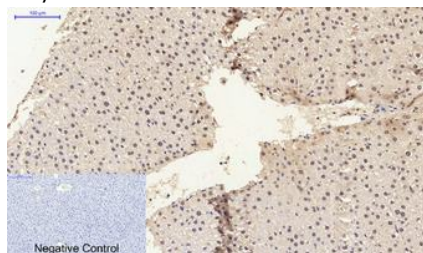
成分: PBS (without Mg<sup>2+</sup> and Ca<sup>2+</sup>), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

研究领域: Epigenetics and Nuclear Signaling

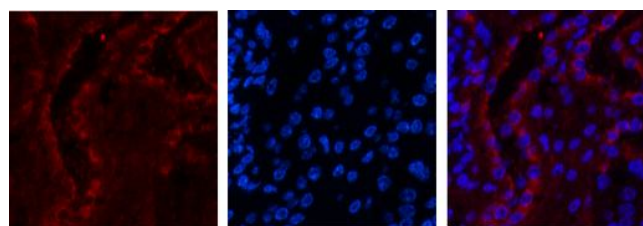
储存和运输: Store at -20°C. Avoid repeated freezing and thawing



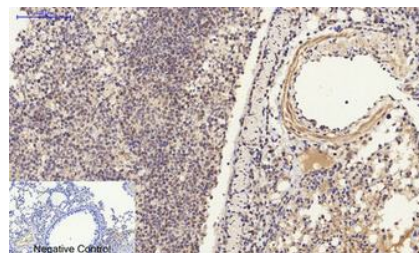
Immunohistochemical analysis of paraffin-embedded Human tonsils using ER beta antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



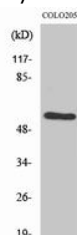
Immunohistochemistry analysis of paraffin-embedded rat liver tissue using ER antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunofluorescence analysis of ER beta in mouse kidney tissue using ER beta antibody (red), and DAPI (blue).



Immunohistochemistry analysis of paraffin-embedded mouse lung tissue using ER antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Western blot analysis of ER beta in COLO205 lysates using ER antibody



# Product Description

Pioneering GTPase and Oncogene Product Development since 2010

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