

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

NOX2 RABBIT PAB

货号: N225004

产品全名: NOX2 兔多抗

基因符号 CYBB; NOX2; Cytochrome b-245 heavy chain; CGD91-phox; Cytochrome b(558) subunit beta; Cytochrome b558 subunit beta; Hemebinding membrane glycoprotein gp91phox; NADPH oxidase 2Neutrophil cytochrome b 91 kDa polypeptide; Superoxide-generating NADPH oxidase heavy chain subunit; gp91-1; gp91-phox; p22 phagocyte B-cytochrome

UNIPROT ID: P04839

背景: The superoxide-generating NADPH oxidase complex expresses in phagocytes, neuroepithelial bodies, vascular smooth muscle cells, and endothelial cells. It is the terminal component of a respiratory chain that transfers single electrons from cytoplasmic NADPH across the plasma membrane to molecular oxygen on the exterior.

抗原: The antiserum was produced against synthesized peptide derived from the Internal region of human CYBB. AA range:111-160

经过测试的应用: WB,IHC-P,ELISA

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

种属反应性: Rabbit

克隆性: Rabbit Polyclonal

分子量: Calculated MW: 65 kDa; Observed MW: 70 kDa

亚型: IgG

纯化: Affinity Purified 种属反应性: Human

成分: PBS (without Mg2+ and Ca2+), pH 7.3 containing 50% glycerol, 0.5%

BSA and 0.02% sodium azide

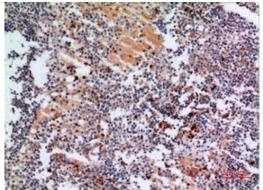
研究领域: Immunology

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

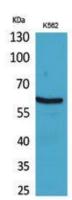


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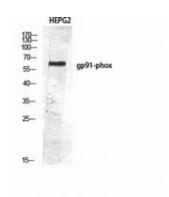
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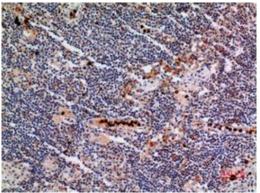
Immunohistochemistry analysis of paraffin-embedded Human lymphgl using NOX2 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



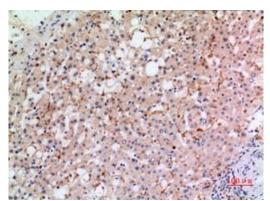
Western blot analysis of NOX2 in K562 lysates using NOX2 antibody.



Western blot analysis of NOX2 in HEPG2 lysates using NOX2 antibody.



Immunohistochemistry analysis of paraffin-embedded Human lymphgl using NOX2 antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human liver using NOX2 antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



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