

## DDIT3 (7G7) MOUSE MAB

货号: N261333

产品全名: DDIT3 (7G7) 小鼠单抗

基因符号 DDIT3; CHOP; CHOP10; GADD153; DNA damage-inducible transcript 3 protein; DDIT-3; C/EBP-homologous protein; CHOP; C/EBP-homologous protein 10; CHOP-10; Growth arrest and DNA damage-inducible protein GADD153

**UNIPROT ID:** P35638

背景: Inhibits the DNA-binding activity of C/EBP and LAP by forming heterodimers that cannot bind DNA.

抗原: Synthetic peptide conjugated to KLH.

经过测试的应用: WB,IHC-P,ICC/IF

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

种属反应性: Mouse

克隆性: Mouse Monoclonal

克隆编号: 7G7-3B2-2F10

分子量: Calculated MW: 19 kDa; Observed MW: 27 kDa

亚型: IgG1

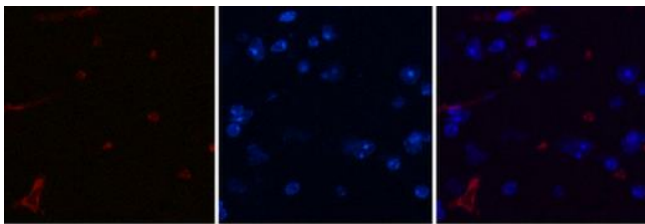
纯化: Affinity Purified

种属反应性: Human,Rat,Mouse

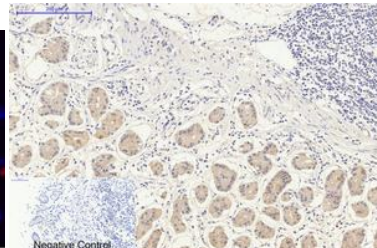
成分: PBS (without Mg<sup>2+</sup> and Ca<sup>2+</sup>), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

研究领域: Epigenetics and Nuclear Signaling

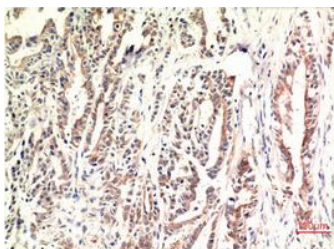
储存和运输: Store at -20°C. Avoid repeated freezing and thawing



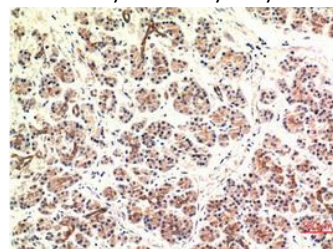
Immunofluorescence analysis of DDIT3 (7G7) in mouse brain tissue using DDIT3 (7G7) antibody (red), and DAPI (blue).



Immunohistochemistry analysis of paraffin-embedded Human stomach tissue using DDIT3 (7G7) 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 Human Stomach Carcinoma Tissue using CHOP antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human Pancreas Carcinoma Tissue using CHOP antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.