

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

ACETYL-P53 (LYS382) (7E1) MOUSE MAB

货号: N261357

产品全名: Acetyl-p53 (Lys382) (7E1) 小鼠单抗

基因符号 Cellular tumor antigen p53; Cys 51 stop; Tp53; Tumor protein p53

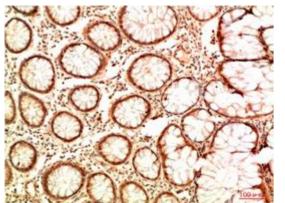
UNIPROT ID: P04637

背景: Tumor protein p53, a nuclear protein, plays an essential role in the regulation of cell cycle, specifically in the transition from G0 to G1. It is found in very low levels in normal cells, however, in a variety of transformed cell lines, it is expressed in high amounts, and believed to contribute to transformation and malignancy. p53 is a DNA-binding protein containing DNA-binding, oligomerization and transcription activation domains. 抗原: Synthetic peptide conjugated to KLH. 经过测试的应用: IHC-P 推荐稀释比: IHC: 1/50-1/100 种属反应性: Mouse 克隆件: Mouse Monoclonal 克隆编号: 7E1-10D6-9B2 分子量: -亚型: IgGl 纯化: Affinity Purified 种属反应性: Human,Rat,Mouse **Modification:** Acetylated 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: Cell Biology 储存和运输: Store at -20°C. Avoid repeated freezing and thawing

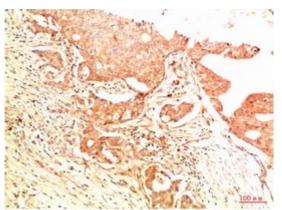


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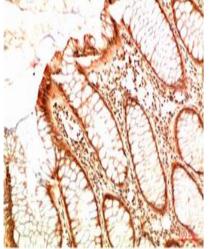
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Immunohistochemical analysis of paraffin-embedded Human tonsils using Acetyl-p53 (Lys382) (7E1) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human Breast Carcinoma Tissue using Acetyl-p53 (Lys382) (7E1) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human Colon Carcinoma Tissue using Acetylp53 (Lys382) (7E1) antibody. Highpressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.