

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

TRIM23 RABBIT PAB

货号: S217905 产品全名: TRIM23 兔多抗 基因符号 ARDI; ARFDI; RNF46 UNIPROT ID: P36406 (Gene Accession - BC022510)

背景: The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. This protein is also a member of the ADP ribosylation factor family of guanine nucleotide-binding family of proteins. Its carboxy terminus contains an ADP-ribosylation factor domain and a guanine nucleotide binding site, while the amino terminus contains a GTPase activating protein domain which acts on the guanine nucleotide binding site. The protein localizes to lysosomes and the Golgi apparatus. It plays a role in the formation of intracellular transport vesicles, their movement from one compartment to another, and phopholipase D activation. Three alternatively spliced transcript variants for this gene have been described.

抗原: Fusion protein of human TRIM23

经过测试的应用: ELISA, IHC

推荐稀释比: IHC: 35-200; ELISA: 5000-10000

种属反应性: Rabbit

克隆性: Rabbit Polyclonal

亚型: Immunogen-specific rabbit IgG

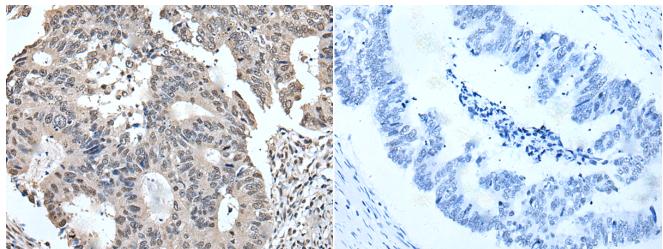
纯化: Antigen affinity purification

种属反应性: Human, Mouse, Rat

成分: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.05% Sodium Azide and 40% glycerol

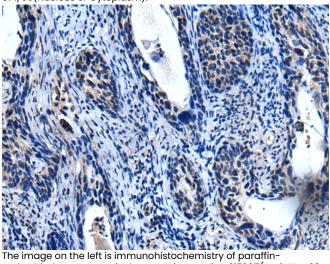
研究领域: Signal Transduction

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

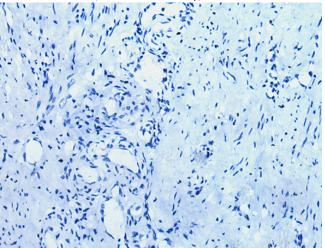


Immunohistochemistry analysis of paraffin embedded Human colorectal cancer tissue using 217905(TRIM23 Antibody) at a dilution of 1/55(Nucleus or Cytoplasm)

In comparision with the IHC on the left, the same paraffin-embedded Human colorectal cancer tissue is first treated with the fusion protein and then with 217905(Anti-TRIM23 Antibody) at dilution 1/55.



embedded Human cervical cancer tissue using 217905(Anti-TRIM23



In comparision with the IHC on the left, the same paraffin-embedded Human cervical cancer tissue is first treated with fusion protein and



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