

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

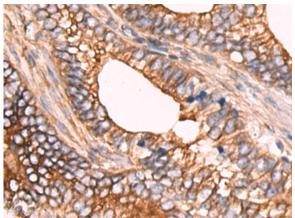
TUBA1C RABBIT PAB

Cat.#: S217956 Product Name: Anti-TUBAIC Rabbit Polyclonal Antibody Synonyms: TUBA6; bcm948 UNIPROT ID: Q9BQE3 (Gene Accession - BC004949) Background: Predicted to enable GTP binding activity. Predicted to be a structural constituent of cytoskeleton. Predicted to be involved in microtubule cytoskeleton organization and mitotic cell cycle. Located in microtubule cytoskeleton and nucleus. Immunogen: Fusion protein of human TUBAIC Applications: ELISA, WB, IHC Recommended Dilutions: IHC: 100-300;WB: 1000-5000;ELISA: 5000-10000 Host Species: Rabbit Clonality: Rabbit Polyclonal Isotype: Immunogen-specific rabbit IgG Purification: Antigen affinity purification Species Reactivity: Human, Mouse, Rat Constituents: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.05% Sodium Azide and 40% glycerol Research Areas: Signal Transduction Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing

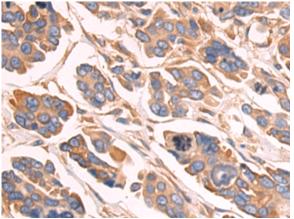


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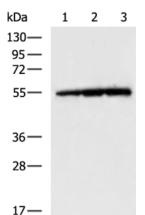
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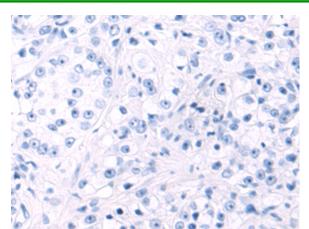
Immunohistochemistry analysis of paraffin embedded Human prostate cancer tissue using 217956(TUBAIC Antibody) at a dilution of 1/160(Cytoplasm).



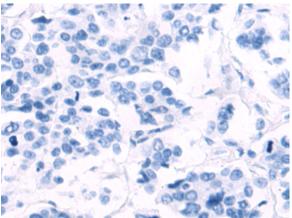
The image on the left is immunohistochemistry of paraffin-embedded Human colorectal cancer tissue using 217956(Anti-TUBA1C Antibody) at a dilution of 1/160.



Gel: 8%SDS-PAGE, Lysate: 40 µg; Lane 1-3: K562, Hela, NIH/3T3 cell lysates; Primary antibody: 217956(TUBA1C Antibody) at dilution 1/2400; Secondary antibody: HRP-conjugated Goat anti rabbit IgG at 1/5000 dilution; Exposure time: Lsecond



In comparision with the IHC on the left, the same paraffin-embedded Human prostate cancer tissue is first treated with the fusion protein and then with 217956(Anti-TUBA1C Antibody) at dilution 1/160.



In comparision with the IHC on the left, the same paraffin-embedded Human colorectal cancer tissue is first treated with fusion protein and then with D223443(Anti-TUBAIC Antibody) at dilution 1/160.



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