



BTG1 rabbit pAb

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Reactivity Human; Mouse;Rat Applications WB Gene Name BTG1 Protein Name BTG1 Immunogen Synthesized peptide derived from human BTG1 AA range: 27-77 Specificity This antibody detects endogenous levels of BTG1 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway nucleus,cytoplasm, Tissue Specificity Function developmental stage; its expression is associated with the early G1 phase of the cell cycle, disease; A chromosomal aberration involving BTG1 may be a cause of a form of B-cell chronic leukemia. Translocation (B:12)(q24,q22) with MYC., function: Anti-proliferative protein., similarity: Belongs to the BTG family., Background This gene is a member of an anti-proliferative gene family that regulates cell growth and differentiation. Expression of this gene is highest in the G0/G1 phases of the cell cycle and downregulated when cells progressed through G1. The encoded protein interacts with several nuclear receptors, and functions as a coactivator of cell differentiation. This locus has been shown to be involved in a ((8,12))(q24, q22) with more cause of the called chronic colleger of the cell cycle and downregulated when cells progressed through G1. The encoded protein interacts with several nuclear receptors, and functions as a coactivator of cell differentiation. This locus has been shown to be involved in a ((8,12)) (q24, q22) with manufacture and case of B-cell chronic	Catalog No	BYab-11463
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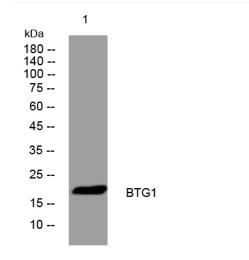
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of lysates from A549 cells, primary antibody was diluted at 1:1000, 4° over night

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