

Recombinant Human BTG2 Protein, HIS-tagged

Cat. No. BTG2-106H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human BTG2 fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
Description	The protein encoded by this gene is a member of the BTG/Tob family. This family has structurally related proteins that appear to have antiproliferative properties. This encoded protein is involved in the regulation of the G1/S transition of the cell cycle.
Form	25mM Tris, pH8.0, 150 mM NaCl, 10% glycerol, 1 % Sarkosyl. Store at -80 centigrade. Avoid repeated freeze-thaw cycles. Stable for at least 3 months from receipt of products under proper storage and handling conditions.
Molecular Mass	17.2 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	BTG2 BTG family, member 2 [Homo sapiens]
Official Symbol	BTG2

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Synonyms	BTG2; BTG family, member 2; protein BTG2; B cell translocation gene 2; MGC126063; MGC126064; nerve growth factor inducible anti proliferative; NGF inducible anti proliferative protein PC3; PC3; pheochromacytoma cell 3; TIS21; pheochromacytoma cell-3; B-cell translocation gene 2; NGFinducible anti-proliferative protein PC3; nerve growth factor-inducible anti-proliferative;
Gene ID	7832
mRNA Refseq	NM_006763
Protein Refseq	NP_006754
MIM	601597
UniProt ID	P78543

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