

Recombinant Full Length Human BLCAP Protein

Cat. No. BLCAP-1643HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BLCAP full-length ORF (ADR82653.1) recombinant protein without tag.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	87 amino acids
Description	The protein encoded by this gene was identified using a differential display procedure with tumor biopsies obtained from a noninvasive and an invasive bladder transitional cell carcinoma. Although database searches revealed no homology to any human gene at the time of identification, mouse, rat and zebrafish orthologs have since been identified. The function of this differentially expressed protein is not yet known but it appears to be down-regulated during bladder cancer progression.
Form	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Molecular Mass	9.6 kDa
AA Sequence	MYCLQWLLPV LLIPKPLNPA LWFSHSMFMG FYLLSFLLER KPCTICALVF LAALFLICYS CWGNCFLYHC SDSPLPESAH DPGVVGVT
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	25 mM Tris-HCl of pH8.0 containing 2% glycerol.

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GENE INFORMATION

Gene Name	BLCAP bladder cancer associated protein [Homo sapiens]
Official Symbol	BLCAP
Synonyms	Bc10; Bladder cancer 10 kDa protein; Bladder cancer related protein (10kD); Bladder cancer-associated protein; BLCAP; BLCAP_HUMAN; bladder cancer associated protein
Gene ID	10904
mRNA Refseq	NM_006698.3
Protein Refseq	NP_006689.1
MIM	613110
UniProt ID	P62952

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