

## Recombinant Full Length Human BLID Protein, GST-tagged

Cat. No. BLID-1644HF Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Human BLID full-length ORF ( NP_001001786.1, 1 a.a. - 108 a.a.) recombinant protein with GST-tag at N-terminal.
<b>Species</b>	Human
<b>Source</b>	In Vitro Cell Free System
<b>ProteinLength</b>	108 amino acids
<b>Description</b>	This gene encodes a BH3-like motif containing protein involved in cell death. The encoded protein may induce apoptosis in a caspase-dependent manner. The protein is localized in both the cytoplasm and the mitochondrion.
<b>Form</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
<b>Molecular Mass</b>	38.4 kDa
<b>AA Sequence</b>	MVTLLEPIEGQ EVHFFEILES ECVLYTGWIE RASGSSIYPE AKARLPLEAL LGSNKEPMLP KETVLSLKRY NLGSSAMKRN VPGHVLQRPS YLTRIQVTLL CNSSAEAL
<b>Storage</b>	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
<b>Storage Buffer</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

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## GENE INFORMATION

<b>Gene Name</b>	BLID BH3-like motif containing, cell death inducer [ Homo sapiens ]
<b>Official Symbol</b>	BLID
<b>Synonyms</b>	BLID; BH3-like motif containing, cell death inducer; BH3-like motif-containing cell death inducer; BRCC2; breast cancer cell 2; breast cancer cell protein 2; MGC163233; MGC163235
<b>Gene ID</b>	414899
<b>mRNA Refseq</b>	NM_001001786
<b>Protein Refseq</b>	NP_001001786
<b>MIM</b>	608853
<b>UniProt ID</b>	Q8IZY5

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