

Recombinant Human BAZ1A Protein, GST-tagged

Cat. No. BAZ1A-25H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human BAZ1A(amino acids 1412 to 1551) fused with GST tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	1412-1551 a.a.
Form	20 mM Tris-HCl pH 8.0, 200 mM NaCl, 1 mM DTT, 20% glycerol
Molecular Mass	39 kDa
Purity	>90% (SDS-PAGE)
Applications	Recombinant ACF1 / BAZ1A Bromodomain is useful for protein binding and screening experiments examining acetylated protein substrates.
Storage	Stable for six months at -80°C from date of receipt. For best results, aliquot and avoid multiple freeze/thaws.
Concentration	1 mg/ml

GENE INFORMATION

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Gene Name	BAZ1A bromodomain adjacent to zinc finger domain, 1A [Homo sapiens]
Official Symbol	BAZ1A
Synonyms	BAZ1A; bromodomain adjacent to zinc finger domain, 1A; bromodomain adjacent to zinc finger domain protein 1A; ACF1; hACF1; WALp1; WCRF180; hWALp1; CHRAC subunit ACF1; ATP-dependent chromatin remodeling protein; ATP-dependent chromatin-remodeling protein; ATP-utilizing chromatin assembly and remodeling factor 1; williams syndrome transcription factor-related chromatin-remodeling factor 180; FLJ14383; DKFZp586E0518;
Gene ID	11177
mRNA Refseq	NM_013448
Protein Refseq	NP_038476
MIM	605680
UniProt ID	Q9NRL2
Chromosome Location	14q13.2
Function	NOT histone acetyltransferase activity; metal ion binding; protein binding; zinc ion binding;