

Recombinant Human ATAD2 Protein, GST-tagged

Cat. No. ATAD2-02H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human ATAD2 Protein (981-1108) with a N-terminal GST-tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	981-1108 a.a.
Description	A large family of ATPases has been described, whose key feature is that they share a conserved region of about 220 amino acids that contains an ATP-binding site. The proteins that belong to this family either contain one or two AAA (ATPases Associated with diverse cellular Activities) domains. AAA family proteins often perform chaperone-like functions that assist in the assembly, operation, or disassembly of protein complexes. The protein encoded by this gene contains two AAA domains, as well as a bromodomain.
Molecular Mass	43.1 kDa
Purity	≥90%
Stability	≥ 1 year
Storage	At -80 centigrade.

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Storage Buffer 50 mM Tris, pH 8.0, containing 150 mM sodium chloride and 20% glycerol

Shipping Dry ice in continental US; may vary elsewhere

GENE INFORMATION

Gene Name [ATAD2 ATPase family AAA domain containing 2 \[Homo sapiens \(human\) \]](#)

Official Symbol [ATAD2 ATPase family AAA domain containing 2 \[Homo sapiens \(human\) \]](#)

Synonyms ATAD2; ATPase family AAA domain containing 2; ANCCA; CT137; PRO2000; ATPase family AAA domain-containing protein 2; AAA nuclear coregulator cancer-associated protein; EC 3.6.1.3

Gene ID [29028](#)

mRNA Refseq [NM_014109](#)

Protein Refseq [NP_054828](#)

MIM [611941](#)

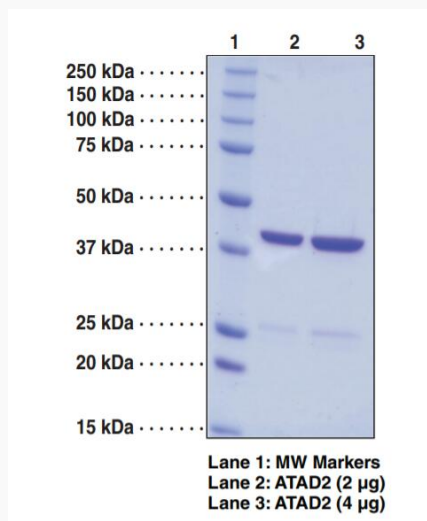
UniProt ID [Q6PL18](#)

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