

Recombinant Human AGTPBP1 cell lysate

Cat. No. AGTPBP1-38HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Description	NNA1 is a zinc carboxypeptidase that contains nuclear localization signals and an ATP/GTP-binding motif that was initially cloned from regenerating spinal cord neurons of the mouse.
Size	100 ul
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Applications	Western Blot;

GENE INFORMATION

Gene Name	AGTPBP1 ATP/GTP binding protein 1 [Homo sapiens]
Official Symbol	AGTPBP1
Synonyms	AGTPBP1; ATP/GTP binding protein 1; cytosolic carboxypeptidase 1; carboxypeptidase tubulin; KIAA1035; Nna1; soluble carboxypeptidase; tubuliny Tyr carboxypeptidase; tyrosine carboxypeptidase; carboxypeptidase-tubulin; ATP/GTP-binding protein 1; tubuliny Tyr carboxypeptidase; nervous system nuclear protein induced by axotomy protein 1 homolog; CCP1; NNA1; DKFZp686M20191;

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Gene ID	23287
mRNA Refseq	NM_015239
Protein Refseq	NP_056054
MIM	606830
UniProt ID	Q9UPW5
Chromosome Location	9q21.33
Function	binding; metal ion binding; metallopeptidase activity; metalloprotease activity; peptidase activity; tubulin binding; zinc ion binding;

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