

CutA protein (aa93-105) Antibody (internal region)
Peptide-affinity purified goat antibody
Catalog # AF4028a

Specification

CutA protein (aa93-105) Antibody (internal region) - Product Information

Application	E
Primary Accession	O60888
Other Accession	NP_001014433.1 , NP_057005.1 , NP_001014840.1 , 51596 , 67675 (mouse) , 294288 (rat)
Predicted	Human, Mouse, Rat, Pig, Dog, Cow
Host	Goat
Clonality	Polyclonal
Concentration	0.5 mg/ml
Isotype	IgG
Calculated MW	19116

CutA protein (aa93-105) Antibody (internal region) - Additional Information

Gene ID 51596

Other Names

Protein CutA,
Acetylcholinesterase-associated protein,
Brain acetylcholinesterase putative
membrane anchor, CUTA, ACHAP, C6orf82

Format

0.5 mg/ml in Tris saline, 0.02% sodium
azide, pH7.3 with 0.5% bovine serum
albumin

Storage

Maintain refrigerated at 2-8°C for up to 6
months. For long term storage store at
-20°C in small aliquots to prevent
freeze-thaw cycles.

Precautions

CutA protein (aa93-105) Antibody (internal
region) is for research use only and not for
use in diagnostic or therapeutic procedures.

**CutA protein (aa93-105) Antibody
(internal region) - Background**

This antibody is expected to recognize all
reported isoforms (NP_001014433.1;
NP_057005.1; NP_001014840.1). Reported
variants represent identical protein:
NP_001014837.1, NP_001014838.1,
NP_057005.1.

**CutA protein (aa93-105) Antibody
(internal region) - References**

Characterization of the human CUTA isoform2
present in the stably transfected HeLa cells.
Yang J, Yang H, Yan L, Yang L, Yu L. Mol Biol
Rep. 2009 Jan;36(1):63-9. PMID: 17924204

CutA protein (aa93-105) Antibody (internal region) - Protein Information

Name CUTA

Synonyms ACHAP, C6orf82

Function

May form part of a complex of membrane proteins attached to acetylcholinesterase (AChE).

Tissue Location

Ubiquitous. Widely expressed in brain.

CutA protein (aa93-105) Antibody (internal region) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)