

**Anti-SAHH / AHCY Antibody (aa2-432)**  
**Rabbit Anti Human Polyclonal Antibody**  
**Catalog # ALS18511****Specification**

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**Anti-SAHH / AHCY Antibody (aa2-432) - Product Information**

|                   |                        |
|-------------------|------------------------|
| Application       | IHC-P, E               |
| Primary Accession | <a href="#">P23526</a> |
| Predicted         | Human                  |
| Host              | Rabbit                 |
| Clonality         | Polyclonal             |
| Isotype           | IgG                    |
| Calculated MW     | 47716                  |

**Anti-SAHH / AHCY Antibody (aa2-432) - Additional Information****Gene ID** 191Alias Symbol **AHCY****Other Names**

AHCY, Adenosylhomocysteinase, AdoHcyase, SAHH

**Target/Specificity**

Human SAHH / AHCY

**Reconstitution & Storage**

Caprylic acid and ammonium sulfate precipitation

**Precautions**

Anti-SAHH / AHCY Antibody (aa2-432) is for research use only and not for use in diagnostic or therapeutic procedures.

**Anti-SAHH / AHCY Antibody (aa2-432) - Protein Information****Name** AHCY**Synonyms** SAHH**Function**

Catalyzes the hydrolysis of S-adenosyl-L-homocysteine to form adenosine and homocysteine (PubMed:<a href="http://www.uniprot.org/citations/10933798" target="\_blank">10933798</a>). Binds copper ions (By similarity).

**Cellular Location**

Cytoplasm. Melanosome. Nucleus. Endoplasmic reticulum. Note=Identified by mass spectrometry in melanosome fractions from stage I to stage IV

**Anti-SAHH / AHCY Antibody (aa2-432) - 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](#)

**Anti-SAHH / AHCY Antibody (aa2-432) - Images**