

SAH3 antibody [N3C3]

Cat. No. GTX112212

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Applications	WB, ICC/IF, IHC-P
Reactivity	Human

Package
100 µl, 25 µl

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:500-1:3000
ICC/IF	1:100-1:1000
IHC-P	1:100-1:1000

Not tested in other applications.

Calculated MW 67 kDa. ([Note](#))

Properties

Form	Liquid
Buffer	0.1M Tris, 0.1M Glycine, 10% Glycerol
Preservative	0.01% Thimerosal
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	0.66 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Recombinant protein encompassing a sequence within the center region of human SAH3. The exact sequence is proprietary.
Purification	Purified by antigen-affinity chromatography.
Conjugation	Unconjugated

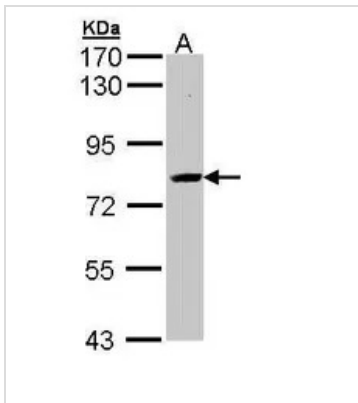
Note

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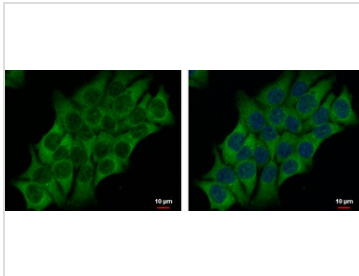
DATA IMAGES

GTX112212 WB Image

Sample (30 ug of whole cell lysate)

A: Raji

7.5% SDS PAGE

GTX112212 diluted at 1:1000

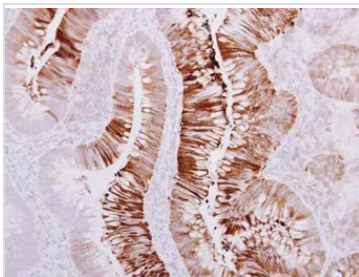

GTX112212 ICC/IF Image

AHCYL2 antibody [N3C3] detects AHCYL2 protein at cytoplasm by immunofluorescent analysis.

Sample: HCT 116 cells were fixed in 4% paraformaldehyde at RT for 15 min.

Green: AHCYL2 protein stained by AHCYL2 antibody [N3C3] (GTX112212) diluted at 1:500.

Blue: Hoechst 33342 staining.

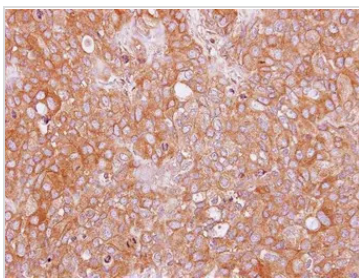

GTX112212 IHC-P Image

AHCYL2 antibody [N3C3] detects AHCYL2 protein at cytoplasm in human rectal carcinoma by immunohistochemical analysis.

Sample: Paraffin-embedded human rectal carcinoma.

AHCYL2 antibody [N3C3] (GTX112212) diluted at 1:500.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min


GTX112212 IHC-P Image

Immunohistochemical analysis of paraffin-embedded BT474 xenograft, using AHCYL2(GTX112212) antibody at 1:100 dilution.

Antigen Retrieval: Citrate buffer, pH 6.0, 15 min



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