

SENP8 Antibody (aa161-210)
Rabbit Polyclonal Antibody
Catalog # ALS15430**Specification**

SENP8 Antibody (aa161-210) - Product Information

Application	IHC
Primary Accession	Q96LD8
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	24kDa KDa

SENP8 Antibody (aa161-210) - Additional Information**Gene ID** 123228**Other Names**

Sentrin-specific protease 8, 3.4.22.68, Deneddylase-1, NEDD8-specific protease 1, Protease, cysteine 2, Sentrin/SUMO-specific protease SENP8, SENP8, DEN1, NEDP1, PRSC2

Target/Specificity

SENP8 Antibody detects endogenous levels of total SENP8 protein.

Reconstitution & Storage

Store at -20°C for up to one year.

Precautions

SENP8 Antibody (aa161-210) is for research use only and not for use in diagnostic or therapeutic procedures.

SENP8 Antibody (aa161-210) - Protein Information**Name** SENP8**Synonyms** DEN1, NEDP1, PRSC2**Function**

Protease that catalyzes two essential functions in the NEDD8 pathway: processing of full-length NEDD8 to its mature form and deconjugation of NEDD8 from targeted proteins such as cullins or p53.

Tissue Location

Broadly expressed, with highest levels in kidney and pancreas.

Volume

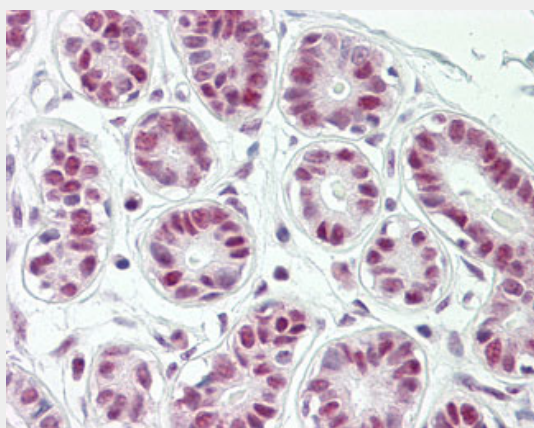
50 µl

SENP8 Antibody (aa161-210) - 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](#)

SENP8 Antibody (aa161-210) - Images



Anti-SENP8 antibody IHC of human breast.

SENP8 Antibody (aa161-210) - Background

Protease that catalyzes two essential functions in the NEDD8 pathway: processing of full-length NEDD8 to its mature form and deconjugation of NEDD8 from targeted proteins such as cullins or p53.

SENP8 Antibody (aa161-210) - References

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Gong L., et al. Submitted (SEP-2000) to the EMBL/GenBank/DDBJ databases.
Wang Y.-G., et al. Submitted (SEP-2000) to the EMBL/GenBank/DDBJ databases.
Wu K., et al. J. Biol. Chem. 278:28882-28891(2003).
Gan-Erdene T., et al. J. Biol. Chem. 278:28892-28900(2003).