

APOA2 / Apolipoprotein A II Antibody
Rabbit Polyclonal Antibody
Catalog # ALS12303**Specification**

APOA2 / Apolipoprotein A II Antibody - Product Information

Application	IHC
Primary Accession	P02652
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	11kDa KDa

APOA2 / Apolipoprotein A II Antibody - Additional Information**Gene ID** 336**Other Names**

Apolipoprotein A-II, Apo-AII, ApoA-II, Apolipoprotein A2, Proapolipoprotein A-II, ProapoA-II, Truncated apolipoprotein A-II, Apolipoprotein A-II(1-76), APOA2

Target/Specificity

Specifically binds to human Apo AII.

Reconstitution & Storage

Long term: Add glycerol (40-50%) -20°C; Short term: +4°C

Precautions

APOA2 / Apolipoprotein A II Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

APOA2 / Apolipoprotein A II Antibody - Protein Information**Name** APOA2**Function**

May stabilize HDL (high density lipoprotein) structure by its association with lipids, and affect the HDL metabolism.

Cellular Location

Secreted.

Tissue Location

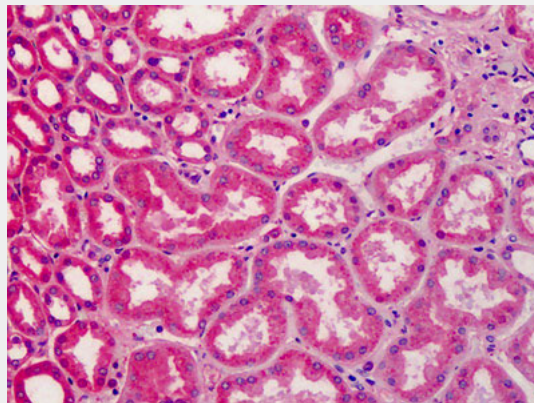
Plasma; synthesized in the liver and intestine.

APOA2 / Apolipoprotein A II Antibody - 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](#)

APOA2 / Apolipoprotein A II Antibody - Images



Anti-APOA2 antibody IHC of human kidney.

APOA2 / Apolipoprotein A II Antibody - Background

May stabilize HDL (high density lipoprotein) structure by its association with lipids, and affect the HDL metabolism.

APOA2 / Apolipoprotein A II Antibody - References

- Knott T.J., et al. *Biochem. Biophys. Res. Commun.* 120:734-740(1984).
Moore M.N., et al. *Biochem. Biophys. Res. Commun.* 123:1-7(1984).
Sharpe C.R., et al. *Nucleic Acids Res.* 12:3917-3932(1984).
Lackner K.J., et al. *Nucleic Acids Res.* 13:4597-4608(1985).
Knott T.J., et al. *Nucleic Acids Res.* 13:6387-6398(1985).