

Anti-ApoH Rabbit Monoclonal Antibody
Catalog # ABO15832**Specification**

Anti-ApoH Rabbit Monoclonal Antibody - Product Information

| | |
|-------------------|------------------------|
| Application | WB, IF, ICC, IP |
| Primary Accession | P02749 |
| Host | Rabbit |
| Isotype | IgG |
| Reactivity | Rat, Human |
| Clonality | Monoclonal |
| Format | Liquid |

Description

Anti-ApoH Rabbit Monoclonal Antibody . Tested in WB, ICC/IF, IP applications. This antibody reacts with Human, Rat.

Anti-ApoH Rabbit Monoclonal Antibody - Additional Information

Gene ID 350

Other Names

Beta-2-glycoprotein 1, APC inhibitor, Activated protein C-binding protein, Anticardiolipin cofactor, Apolipoprotein H, Apo-H, Beta-2-glycoprotein I, B2GPI, Beta(2)GPI, APOH, B2G1

Calculated MW

55 kDa KDa

Application Details

WB 1:1000-1:5000
ICC/IF 1:50-1:200
IP 1:50

Contents

Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol, 0.4-0.5mg/ml BSA.

Immunogen

A synthesized peptide derived from human ApoH

Purification

Affinity-chromatography

Storage

Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.

Anti-ApoH Rabbit Monoclonal Antibody - Protein Information

Name APOH

Synonyms B2G1**Function**

Binds to various kinds of negatively charged substances such as heparin, phospholipids, and dextran sulfate. May prevent activation of the intrinsic blood coagulation cascade by binding to phospholipids on the surface of damaged cells.

Cellular Location

Secreted.

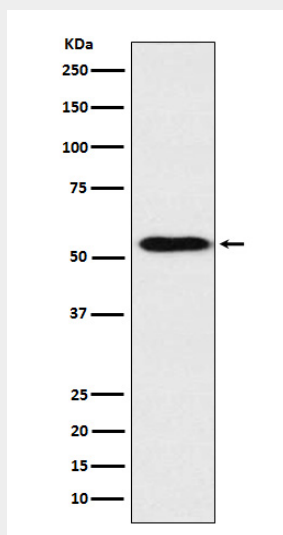
Tissue Location

Expressed by the liver and secreted in plasma.

Anti-ApoH Rabbit Monoclonal 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](#)

Anti-ApoH Rabbit Monoclonal Antibody - Images

Western blot analysis of ApoH expression in Human plasma lysate.