

Serpin A6 Antibody
Rabbit Polyclonal Antibody
Catalog # ABV10702**Specification**

Serpin A6 Antibody - Product Information

Application	WB
Primary Accession	P31211
Other Accession	NP_001009663
Reactivity	Rat
Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Calculated MW	44671

Serpin A6 Antibody - Additional Information**Gene ID** 299270**Application & Usage****Western blotting (0.5-4 µg/ml). However, the optimal conditions should be determined individually.****Other Names**

SerpinA6, Serpin-A6, SerpinA 6, Transcortin, Corticosteroid-binding globulin precursor, CBG, SerpinA 6, alpha-1 antiproteinase, antitrypsin, serine or cysteine proteinase inhibitor clade a alpha1

Target/Specificity

SerpinA6

Antibody Form

Liquid

Appearance

Colorless liquid

Formulation

100 µg (0.5 mg/ml) affinity purified rabbit polyclonal antibody in phosphate-buffered saline (PBS), pH 7.2, containing 30% glycerol, 0.5% BSA, and 0.01% thimerosal.

Handling

The antibody solution should be gently mixed before use.

Reconstitution & Storage

-20 °C

Background Descriptions**Precautions**

Serpin A6 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Serpin A6 Antibody - Protein Information

Name Serpina6

Synonyms Cbg

Function

Major transport protein for glucocorticoids and progestins in the blood of almost all vertebrate species.

Cellular Location

Secreted.

Tissue Location

Expressed by the liver; secreted in plasma.

Serpin A6 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](#)

Serpin A6 Antibody - Images

Serpin A6 Antibody - Background

Serpin A6 is a secreted glycoprotein that belongs to the serpin family of protease inhibitors. Serpin A6 is produced from hepatocytes in the liver and is involved in the transport of glucocorticoids and progestins in the blood.