

Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody
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Catalog # AP93730**Specification**

Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody - Product Information

Application	WB, IHC
Primary Accession	P02769 , P02768 , P07724 , P02770
Reactivity	Rat, Human, Mouse
Clonality	Monoclonal

Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody - Additional Information**Dilution**

WB~~1:1000
IHC~~1:100~500

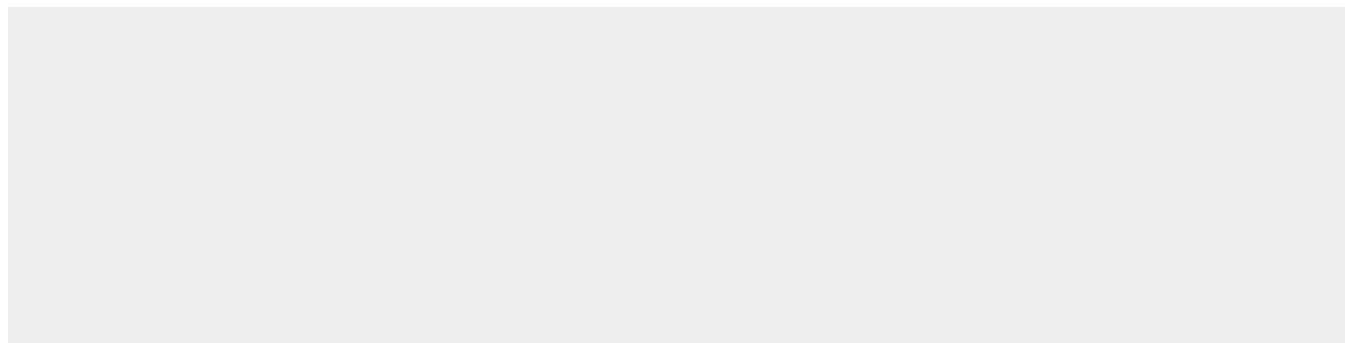
Storage Conditions

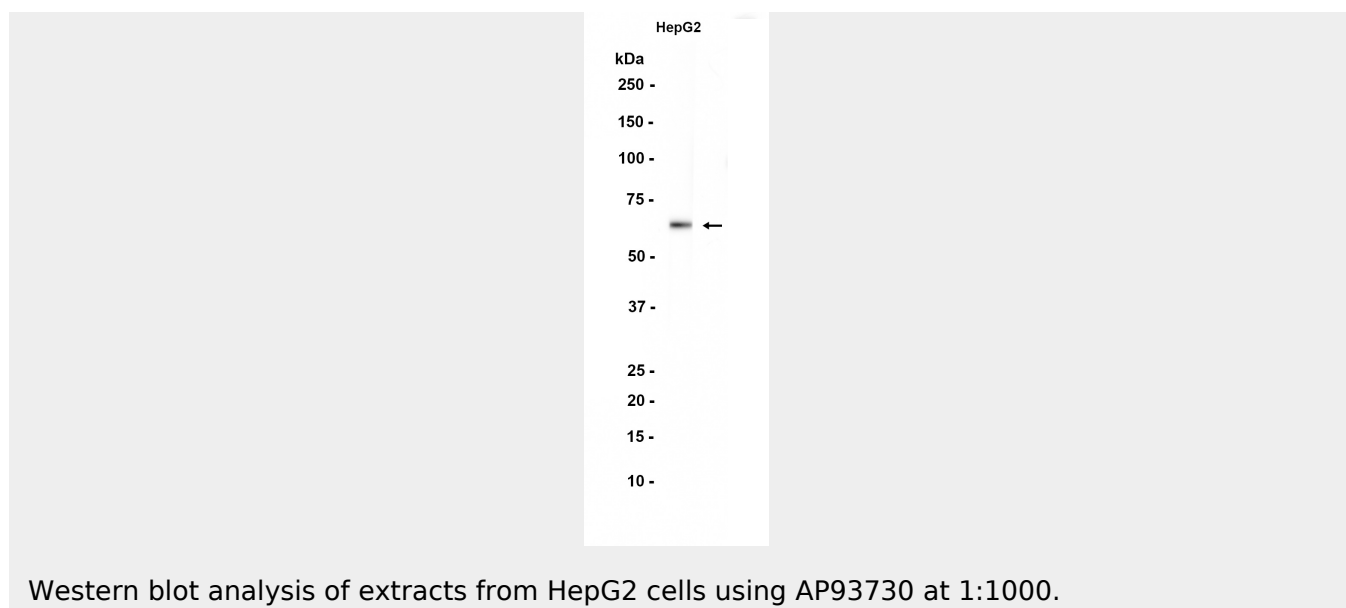
-20°C

Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody - Protein Information**Bovine Serum Albumin (7M18) 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](#)

Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody - Images



Bovine Serum Albumin (7M18) Rabbit Monoclonal Antibody - Background

This gene encodes the most abundant protein in human blood. This protein functions in the regulation of blood plasma colloid osmotic pressure and acts as a carrier protein for a wide range of endogenous molecules including hormones, fatty acids, and metabolites, as well as exogenous drugs. Additionally, this protein exhibits an esterase-like activity with broad substrate specificity. The encoded preproprotein is proteolytically processed to generate the mature protein. A peptide derived from this protein, EPI-X4, is an endogenous inhibitor of the CXCR4 chemokine receptor. [provided by RefSeq, Jul 2016]