# SR-BI antibody

## Cat. No. GTX20396

Host	Rabbit
Clonality	Polyclonal
lsotype	lgG
Application	WB, ICC/IF, IHC-P, IHC-Fr, FACS, IP
Reactivity	Human, Mouse, Rat, Rabbit, Hamster, Golden Syrian Hamster, Mustelid, Primate

Package 100 μl

### APPLICATION

#### **Application Note**

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:1000 - 1:5000
ICC/IF	1:50 - 1:1000
IHC-P	2.5 - 5 μg/ml
IHC-Fr	Assay dependent
FACS	1:10 - 1:1000
IP	1:10 - 1:500

Not tested in other applications.

**Calculated MW** 

57 kDa. (<u>Note</u>)

PROPERTIES	
Form	Liquid
Buffer	PBS
Preservative	0.1% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	A C-terminal peptide containing residues from mouse SR-BI (within residues 450-509). [UniProt# Q61009]
Purification	Purified by antigen-affinity chromatography
Conjugation	Unconjugated



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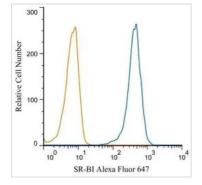


Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

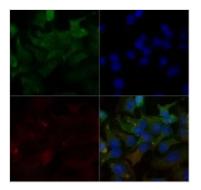
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DATA IMAGES



#### GTX20396 FACS Image

FACS (Intracellular staining) analysis of HeLa cells using GTX20396 SR-BI antibody. Blue : Primary antibody Orange : isotype control Dilution: 2 µg/mL Fixation: 4% PFA Permibilization: 0.1% saponin



#### GTX20396 ICC/IF Image

ICC/IF analysis of HeLa cells using GTX20396 SR-BI antibody. Green : primary antibody Red : Tubulin Blue : DAPI Dilution : 2 µg/ml



#### GTX20396 IHC-P Image

IHC-P analysis of mouse liver tissue using GTX20396 SR-BI antibody. Dilution: 1:300



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