

SCRN1 / Secernin 1 Antibody (C-Terminus)
Rabbit Polyclonal Antibody
Catalog # ALS13966

Specification

SCRN1 / Secernin 1 Antibody (C-Terminus) - Product Information

Application	IF, WB, IHC
Primary Accession	Q12765
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	46kDa KDa

SCRN1 / Secernin 1 Antibody (C-Terminus) - Additional Information

Gene ID 9805

Other Names

Secernin-1, SCRN1, KIAA0193

Target/Specificity

Human SCRN1

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted.

Precautions

SCRN1 / Secernin 1 Antibody (C-Terminus) is for research use only and not for use in diagnostic or therapeutic procedures.

SCRN1 / Secernin 1 Antibody (C-Terminus) - Protein Information

Name SCRN1

Synonyms KIAA0193

Function

Regulates exocytosis in mast cells. Increases both the extent of secretion and the sensitivity of mast cells to stimulation with calcium (By similarity).

Cellular Location

Cytoplasm.

SCRN1 / Secernin 1 Antibody (C-Terminus) - Protocols

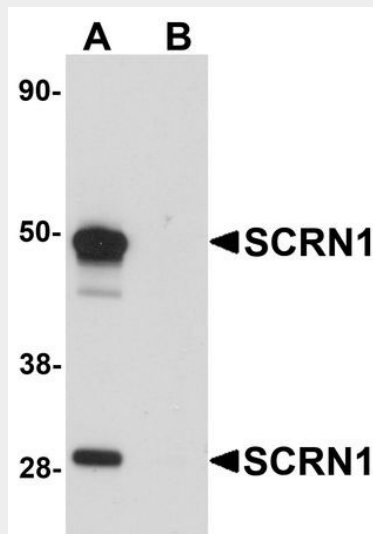
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

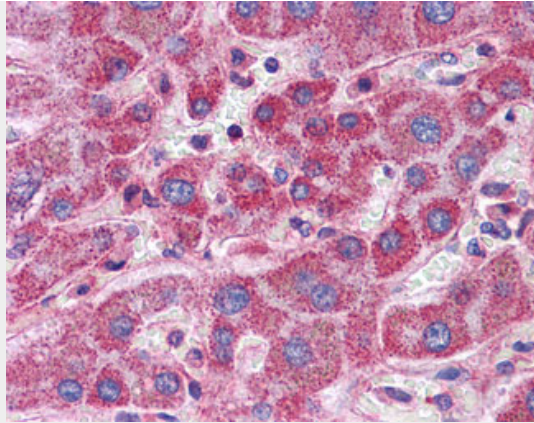
SCRN1 / Secernin 1 Antibody (C-Terminus) - Images



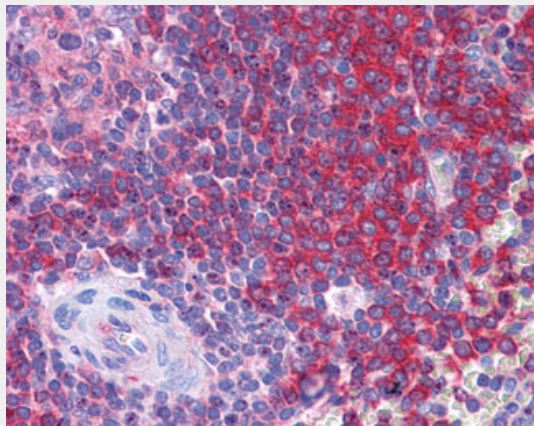
Immunofluorescence of SCRN1 in Human Kidney cells with SCRN1 antibody at 20 ug/ml.



Western blot analysis of SCRN1 in human kidney tissue lysate with SCRN1 antibody at 1 ug/ml in...



Anti-SCRN1 antibody IHC of human liver.



Anti-SCRN1 antibody IHC of human spleen.

SCRN1 / Secernin 1 Antibody (C-Terminus) - Background

Regulates exocytosis in mast cells. Increases both the extent of secretion and the sensitivity of mast cells to stimulation with calcium (By similarity).

SCRN1 / Secernin 1 Antibody (C-Terminus) - References

- Suda T.,et al.Cancer Sci. 97:411-419(2006).
- Nagase T.,et al.DNA Res. 3:17-24(1996).
- Nakajima D.,et al.DNA Res. 9:99-106(2002).
- Ota T.,et al.Nat. Genet. 36:40-45(2004).
- Hillier L.W.,et al.Nature 424:157-164(2003).