

Complement C1R Antibody (clone 1F1)
Mouse Monoclonal Antibody
Catalog # ALS16386**Specification**

Complement C1R Antibody (clone 1F1) - Product Information

Application	WB, IHC
Primary Accession	P00736
Reactivity	Human, Dog
Host	Mouse
Clonality	Monoclonal
Calculated MW	80kDa KDa

Complement C1R Antibody (clone 1F1) - Additional Information**Gene ID** 715**Other Names**

Complement C1r subcomponent, 3.4.21.41, Complement component 1 subcomponent r, Complement C1r subcomponent heavy chain, Complement C1r subcomponent light chain, C1R

Target/Specificity

Human Complement C1R

Reconstitution & Storage

Store at -20°C. Minimize freezing and thawing.

Precautions

Complement C1R Antibody (clone 1F1) is for research use only and not for use in diagnostic or therapeutic procedures.

Complement C1R Antibody (clone 1F1) - Protein Information**Name** C1R**Function**

C1r B chain is a serine protease that combines with C1q and C1s to form C1, the first component of the classical pathway of the complement system.

Cellular Location

Secreted.

Volume

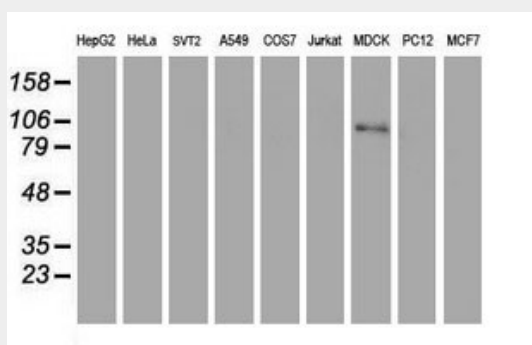
50 µl

Complement C1R Antibody (clone 1F1) - Protocols

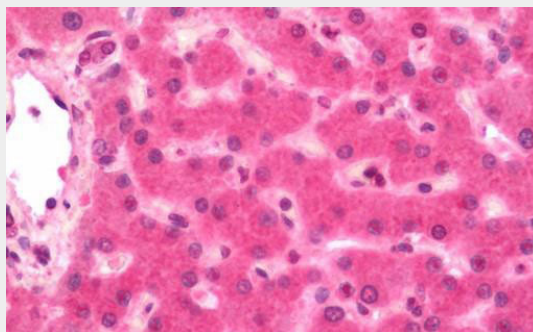
Provided below are standard protocols that you may find useful for product applications.

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

Complement C1R Antibody (clone 1F1) - Images



Western blot of extracts (35 ug) from 9 different cell lines by using g anti-C1R monoclonal...



Human Liver: Formalin-Fixed, Paraffin-Embedded (FFPE)

Complement C1R Antibody (clone 1F1) - Background

C1r B chain is a serine protease that combines with C1q and C1s to form C1, the first component of the classical pathway of the complement system.

Complement C1R Antibody (clone 1F1) - References

Leytus S.P.,et al.Biochemistry 25:4855-4863(1986).
Journet A.,et al.Biochem. J. 240:783-787(1986).
Nakagawa M.,et al.Ann. Hum. Genet. 67:207-215(2003).
Bechtel S.,et al.BMC Genomics 8:399-399(2007).
Scherer S.E.,et al.Nature 440:346-351(2006).