

SLK Antibody (aa1151-1200)
Rabbit Polyclonal Antibody
Catalog # ALS15482**Specification**

SLK Antibody (aa1151-1200) - Product Information

Application	IF, WB, IHC
Primary Accession	Q9H2G2
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	143kDa KDa

SLK Antibody (aa1151-1200) - Additional Information**Gene ID** 9748**Other Names**

STE20-like serine/threonine-protein kinase, STE20-like kinase, hSLK, 2.7.11.1, CTCL tumor antigen se20-9, STE20-related serine/threonine-protein kinase, STE20-related kinase, Serine/threonine-protein kinase 2, SLK, KIAA0204, STK2

Target/Specificity

SLK Antibody detects endogenous levels of total SLK protein.

Reconstitution & Storage

Store at -20°C for up to one year.

Precautions

SLK Antibody (aa1151-1200) is for research use only and not for use in diagnostic or therapeutic procedures.

SLK Antibody (aa1151-1200) - Protein Information**Name** SLK**Synonyms** KIAA0204, STK2**Function**

Mediates apoptosis and actin stress fiber dissolution.

Cellular Location

Cytoplasm.

Tissue Location

Ubiquitously expressed. Highest expression is found in heart and in skeletal muscle.

Volume

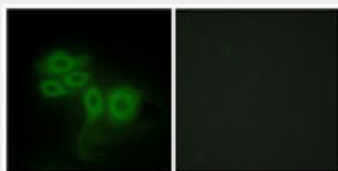
50 µl

SLK Antibody (aa1151-1200) - Protocols

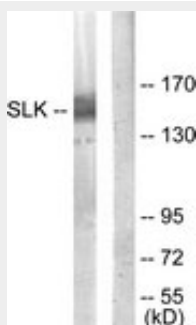
Provided below are standard protocols that you may find useful for product applications.

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

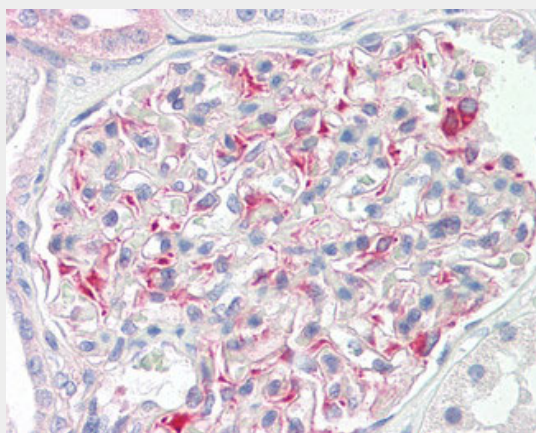
SLK Antibody (aa1151-1200) - Images



Immunofluorescence of HepG2 cells, using SLK Antibody.



Western blot of extracts from COLO205 cells, using SLK Antibody.



Anti-SLK antibody IHC of human kidney.

SLK Antibody (aa1151-1200) - Background

Mediates apoptosis and actin stress fiber dissolution.

SLK Antibody (aa1151-1200) - References

Yamada E.,et al.Biochim. Biophys. Acta 1495:250-262(2000).
Eichmueller S.,et al.Proc. Natl. Acad. Sci. U.S.A. 98:629-634(2001).
Nagase T.,et al.DNA Res. 3:321-329(1996).
Ohara O.,et al.Submitted (AUG-1996) to the EMBL/GenBank/DDBJ databases.
Deloukas P.,et al.Nature 429:375-381(2004).