

SKIL / SNO / SnoN Antibody (aa600-684)
Rabbit Polyclonal Antibody
Catalog # ALS12104

Specification

SKIL / SNO / SnoN Antibody (aa600-684) - Product Information

Application	WB, IHC
Primary Accession	P12757
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	77kDa KDa

SKIL / SNO / SnoN Antibody (aa600-684) - Additional Information

Gene ID 6498

Other Names

Ski-like protein, Ski-related oncogene, Ski-related protein, SKIL, SNO

Target/Specificity

A portion of amino acids 600-684 of human snoN protein was used as the immunogen.

Reconstitution & Storage

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

Precautions

SKIL / SNO / SnoN Antibody (aa600-684) is for research use only and not for use in diagnostic or therapeutic procedures.

SKIL / SNO / SnoN Antibody (aa600-684) - Protein Information

Name SKIL

Synonyms SNO

Function

May have regulatory role in cell division or differentiation in response to extracellular signals.

Tissue Location

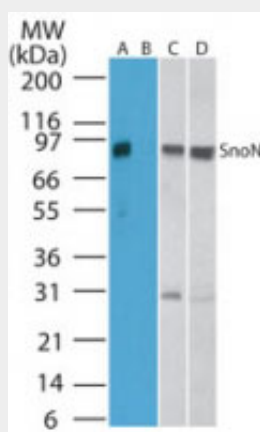
Isoform SNON and isoform SNOA are widely expressed. Highest expression is found in skeletal muscle, followed by placenta and lung. Lowest expression in heart, brain and pancreas. Isoform SNOI expression is restricted to skeletal muscle

SKIL / SNO / SnoN Antibody (aa600-684) - Protocols

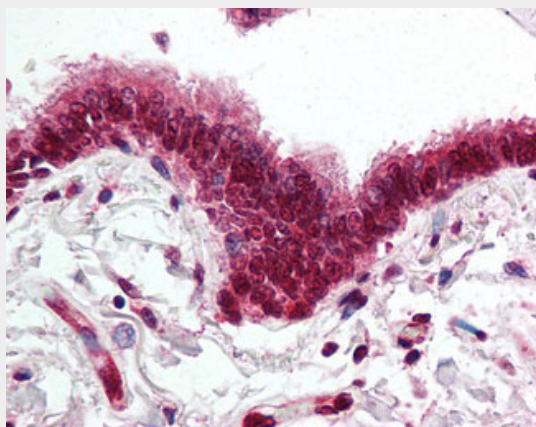
Provided below are standard protocols that you may find useful for product applications.

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

SKIL / SNO / SnoN Antibody (aa600-684) - Images



Western blot of SnoN in human kidney cell lysate in the A) absence and B) presence of immunizing...



Anti-SKIL antibody IHC of human lung, respiratory epithelium.

SKIL / SNO / SnoN Antibody (aa600-684) - Background

May have regulatory role in cell division or differentiation in response to extracellular signals.

SKIL / SNO / SnoN Antibody (aa600-684) - References

- Nomura N., et al. *Nucleic Acids Res.* 17:5489-5500(1989).
Pearson-White S.H., et al. *Nucleic Acids Res.* 25:2930-2937(1997).
Ota T., et al. *Nat. Genet.* 36:40-45(2004).
Muzny D.M., et al. *Nature* 440:1194-1198(2006).

Pearson-White S., et al. Nucleic Acids Res. 21:4632-4638(1993).