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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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SNRPN purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00006638-B01P

規格 : [50 ug]

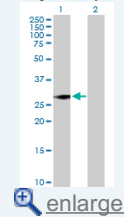
[List All](#)

Specification

Product Description:	Mouse polyclonal antibody raised against a full-length human SNRPN protein.
Immunogen:	SNRPN (AAH03180, 1 a.a. ~ 240 a.a) full-length human protein.
Sequence:	MTVGKSSKMLQHIDYRMRCILQDGRIFIGTFKAFDKHMNLILCDCDEFRKI KPKNAKQPEREEKRVLGLVLLRGENLVSMTVEGPPKDTGIARVPLAGA ARGPGVGRAAGRGVPAGVPIQAPAGLAGPVRGVGGPSQQVMTPQG RGTVAAAAVAATASIAGAPTQYPPGRGTPPPVGRATPPPGIMAPPPGM RPPMGPPIGLPPARGTPIGMPPPGMRPPPPGIRGPPPPGMRPPRP
Host:	Mouse
Reactivity:	Human
Quality Control Testing:	Antibody reactive against mammalian transfected lysate.
Storage Buffer:	In 1x PBS, pH 7.4
Storage Instruction:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
MSDS:	 Download
Datasheet:	 Download

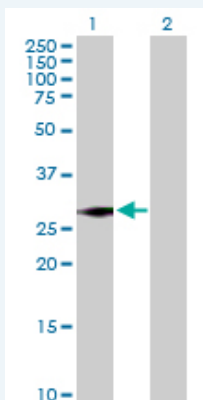
Application Image

Western Blot (Transfected lysate)



Applications


Western Blot (Transfected lysate)



Western Blot analysis of SNRPN expression in transfected 293T cell line ([H00006638-T01](#)) by SNRPN MaxPab polyclonal antibody.

Lane 1: SNRPN transfected lysate(26.51 KDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [6638](#)

GeneBank [BC003180](#)
Accession#:

Protein [AAH03180](#)
Accession#:

Gene Name: SNRPN

Gene Alias: DKFZp686C0927,DKFZp686M12165,DKFZp76111912,DKFZp762N022,FLJ33569,FLJ36996,FLJ39265,HCERN3,MGC29886,PWCR,RT-LI,SM-D,SMN,SNRNP-N,SNURF-SNRPN

Gene Description: small nuclear ribonucleoprotein polypeptide N

Omim ID: [176270](#), [182279](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is one polypeptide of a small nuclear ribonucleoprotein complex and belongs to the snRNP SMB/SMN family. The protein plays a role in pre-mRNA processing, possibly tissue-specific alternative splicing events. Although individual snRNPs are believed to recognize specific nucleic acid sequences through RNA-RNA base pairing, the specific role of this family member is unknown. The protein arises from a bicistronic transcript that also encodes a protein identified as the SNRPN upstream reading frame (SNURF). Multiple transcription initiation sites have been identified and extensive alternative splicing occurs in the 5' untranslated region. Additional splice variants have been described but sequences for the complete transcripts have not been determined. The 5' UTR of this gene has been identified as an imprinting center. Alternative splicing or deletion caused by a translocation event in this paternally-expressed region is responsible for Angelman syndrome or Prader-Willi syndrome due to parental imprint switch failure. [provided by RefSeq]

Other Designations: OTTHUMP00000159463,SM protein N,tissue-specific splicing protein

Related Disease

[Autistic Disorder](#) [Genetic Predisposition to Disease](#)

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