

Mouse anti-Mouse, Rat Lnpk Monoclonal Antibody | anti-Lnpk antibody

Lnpk Antibody

CATALOG # AAA312018	HOST Mouse	REACTIVITY Mouse, Rat	APPLICATIONS Immunohistochemistry, Western Blot
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PRODUCT SYNONYMS

Lnpk; Monoclonal Antibody; Lnpk Antibody; IDDM20 antibody; Lymphocyte adapter protein antibody; Lymphocyte specific adapter protein antibody; Lymphocyte specific adapter protein Lnk antibody; Lymphocyte-specific adapter protein Lnk antibody; SH2B adapter protein 3 antibody; SH2B adaptor protein 3 antibody; Sh2b3 antibody; SH2B3_HUMAN antibody; Signal transduction protein Lnk antibody; anti-Lnpk antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Mouse, Rat
Clonality	Monoclonal
Clone Number	11-1
Purity/Purification	Protein affinity purified
Form/Format	1*TBS (pH7.4), 0.5%BSA, 50%Glycerol. Preservative: 0.05% Sodium Azide.
Applicable Applications for anti-Lnpk antibody	IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	Recombinant protein
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C.

IMAGES



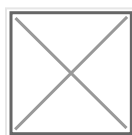
IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded mouse brain tissue using anti-Lnpk antibody. Counter stained with hematoxylin.



IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded rat spinal cord tissue using anti-Lnpk antibody. Counter stained with hematoxylin.



WB (Western Blot)

Western blot analysis of Lnpk on mouse brain tissue lysate using anti-Lnpk antibody at 1/100 dilution.

ADDITIONAL INFORMATION

Related Product Information for anti-Lnpk antibody	Endoplasmic reticulum (ER)-shaping membrane protein that plays a role in determining ER morphology. Involved in the stabilization of nascent three-way ER tubular junctions within the ER network. May also play a role as a curvature-stabilizing protein within three-way ER tubular junction network. May be involved in limb and central nervous system development.
Product Categories/Family for anti-Lnpk antibody	Total protein Ab

NCBI AND UNIPROT INFORMATION

NCBI GI #	158937329
NCBI GeneID	69605
NCBI Accession #	NP_001103679.1
NCBI GenBank Nucleotide #	NM_001110209.1
UniProt Accession #	Q7TQ95; Q69ZC5; Q6PAQ1; Q6PEN8; A2ASL9
Molecular Weight	47,500 Da
NCBI Official Full Name	endoplasmic reticulum junction formation protein lunapark isoform b
NCBI Official Synonym Full Names	lunapark, ER junction formation factor
NCBI Official Symbol	Lnpk
NCBI Official Synonym Symbols	Ul; Lnp; Lnpk1; A1666268; ulnaless; 2310011O18Rik; 4921514L11Rik; 9530051D01Rik
NCBI Protein Information	endoplasmic reticulum junction formation protein lunapark; protein lunapark
UniProt Protein Name	Endoplasmic reticulum junction formation protein lunapark
UniProt Gene Name	Lnpk

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/lnpk-antibody-clone-11-1-immunohistochemistry-western-blot-elisa/312018>