

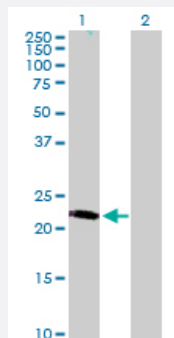
MaxPab®

LRRC29 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00026231-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of LRRC29 expression in transfected 293T cell line ([H00026231-T01](#)) by LRRC29 MaxPab polyclonal antibody.

Lane 1: LRRC29 transfected lysate(24.53 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human LRRC29 protein.
Immunogen	LRRC29 (NP_001004055.1, 1 a.a. ~ 223 a.a) full-length human protein.
Sequence	MYSSGWPAGAAEPRHGRGRELAQALGCMHGAPSQLASLSLAHCSSLKSRPELEHQASGTKDA CPEPQGPSLLTLRALQELDLTACSKLTDASLAKVLQFLQLRQLSLSLLPELTDNGLVAVARGCPS LEHLALSHCSRLSDKGWAQAASSWPRLQHLNLSSCSQLIEQTLDAIGQACRQLRVLDVATCPGIN MAAVRRFQAQLPQVSCVQSRFVGGADLTTL
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (80); Rat (80)
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.

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[Protocol Download](#)

Gene Info — LRRC29

Entrez GeneID	26231
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GeneBank Accession#	NM_001004055.1
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Protein Accession#	NP_001004055.1
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Gene Name	LRRC29
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Gene Alias	FBL9, FBXL9
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Gene Description	leucine rich repeat containing 29
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Gene Ontology	Hyperlink
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Gene Summary	<p>This gene encodes a member of the F-box protein family which is characterized by an approximately 40 amino acid motif, the F-box. The F-box proteins constitute one of the four subunits of ubiquitin protein ligase complex called SCFs (SKP1-cullin-F-box), which function in phosphorylation-dependent ubiquitination. The F-box proteins are divided into 3 classes: Fbws containing WD-40 domains, Fbls containing leucine-rich repeats, and Fbxs containing either different protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the Fbls class and, in addition to an F-box, contains 9 tandem leucine-rich repeats. Two transcript variants encoding the same protein have been found for this gene. Other variants may occur, but their full-length natures have not been characterized. [provided by RefSeq]</p>
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Other Designations	F-box and leucine-rich repeat protein 9 F-box protein FBL9
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