

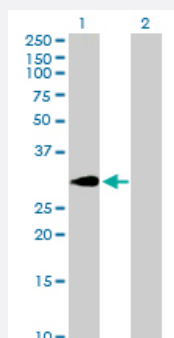
MaxPab®

SLA purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00006503-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of SLA expression in transfected 293T cell line ([H00006503-T01](#)) by SLA MaxPab polyclonal antibody.

Lane 1: SLA transfected lysate (30.36 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human SLA protein.

Immunogen

SLA (NP_006739.1, 1 a.a. ~ 276 a.a) full-length human protein.

Sequence

MGNSMKSTPAPAERPLPNPEGLDSDFLAVLSDYSPDISPPIFRRGEKLRVISDEGGWWKAISLS
TGRESYIPGICVARVYHGWLFEGLGRDKAEELLQLPDTKVGSFMIRESETKKGFYSLSVRHRQVK
HYRIFRLPNNWYYISPRLTFCLEDLVNHYSEVADGLCCVLTTPCLTQSTAAPAVRASSSPVTLRQ
KTVDWRRVSRLQEDPEGTENPLGVDESLFSYGLRESIASYLSLTSEDNTSFDRKKKSISLMYGGG
KRKSSFFSSPPYFED

Host

Mouse

Reactivity

Human

Interspecies Antigen Sequence

Mouse (86)

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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- Western Blot (Transfected lysate)

Western Blot analysis of SLA expression in transfected 293T cell line ([H00006503-T01](#)) by SLA MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — SLA

Entrez GeneID	6503
GeneBank Accession#	NM_006748
Protein Accession#	NP_006739.1
Gene Name	SLA
Gene Alias	SLA1, SLAP
Gene Description	Src-like-adaptor
Omim ID	601099
Gene Ontology	Hyperlink
Other Designations	Src-like-adapter

Disease

- [Celiac Disease](#)
- [Genetic Predisposition to Disease](#)
- [Tobacco Use Disorder](#)