

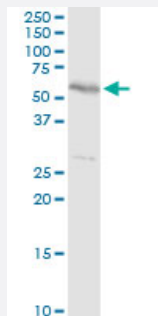
MaxPab®

TBL2 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00026608-D01P

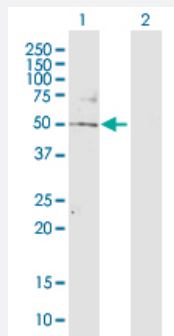
Size 100 ug

Applications



Western Blot (Tissue lysate)

TBL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of TBL2 expression in human kidney.



Western Blot (Transfected lysate)

Western Blot analysis of TBL2 expression in transfected 293T cell line ([H00026608-T02](#)) by TBL2 MaxPab polyclonal antibody.

Lane 1: TBL2 transfected lysate(49.80 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human TBL2 protein.

Immunogen

TBL2 (NP_036585.1, 1 a.a. ~ 447 a.a) full-length human protein.

Sequence

MELSQMSELMGLSVLLGLLALMATAAVARGWLRAGEERSGRPACQKANGFPPDKSSGSKKQK
QYQRIRKEKPQQHNFTHRLAAALKSHSGNISCMDFSSNGKYLATCADDRTIRWSTKDFLQREHR
SMRANVELDHATLVRFSPDCRAFMWLANGDTLRVFKMTKREDGGYTFTATPEDFPKKHKAPVID
IGIANTGKFIMTASSDITVLWLSLKGQVLSTINTNQMNNTAAVSPCGRFVASCFTPDVKVWEVC
FGKKGEFQEVVRAFELKGHSAAVHSFAFSNDSRRMASVSKDGTWKLWDTDVEYKKKQDPYLL
KTGRFEEAAGAAPCRLALSPNAQVLALASGSSIHLYNTRRGEKEECFERVHGECIANLSFDITGRF
LASC GDRAVRLFHNTPGHRAMVEEMQGHKLRASNESTRQLQQQLTQAQETLKSLGALKK

Host	Rabbit
Reactivity	Human
Interspecies Antigen Sequence	Mouse (87); Rat (87)
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](#)

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Gene Info — TBL2

Entrez GeneID	26608
GeneBank Accession#	NM_012453.2
Protein Accession#	NP_036585.1
Gene Name	TBL2
Gene Alias	DKFZp434N024, MGC134739, WBSCR13, WS-betaTRP
Gene Description	transducin (beta)-like 2
Omim ID	605842
Gene Ontology	Hyperlink

Gene Summary

This gene encodes a member of the beta-transducin protein family. Most proteins of the beta-transducin family are involved in regulatory functions. This protein is possibly involved in some intracellular signaling pathway. This gene is deleted in Williams-Beuren syndrome, a developmental disorder caused by deletion of multiple genes at 7q11.23. [provided by RefSeq]

Other Designations

Williams-Beuren syndrome chromosome region 13

Disease

- [Diabetes Mellitus](#)
- [Drug Toxicity](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Hyperlipoproteinemias](#)
- [Hypertriglyceridemia](#)
- [Lipid Metabolism Disorders](#)
- [Obesity](#)