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Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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TSC22D3 purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00001831-D01P

規格 : [100 ug]

[List All](#)

Specification

Product Description: Rabbit polyclonal antibody raised against a full-length human TSC22D3 protein.

Immunogen: TSC22D3 (NP_932174.1, 1 a.a. ~ 200 a.a) full-length human protein.

Sequence:
 MAQSKLDCRSPVGLDCCNCCLDLAHRSGLRGSSGENNPGSPTVSN
 FRQLQEKLVFENLNTDKLNSIMRQDSLEPVLDPYLINEGICNRNIDQTM
 LSILLFFHSASGASVVAIDNKIEQAMDVKNHLMYAVREEVEILKEQIRELVE
 KNSQLERENTLLKTLASPEQLEKFSCLSPPEEPAPESPQVPEAPGGSVAV

Host: Rabbit

Reactivity: Human

Quality Control Testing: Antibody reactive against mammalian transfected lysate.

Storage Buffer: In 1x PBS, pH 7.4

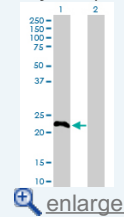
Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.


MSDS:  [Download](#)

Datasheet:  [Download](#)

Application Image

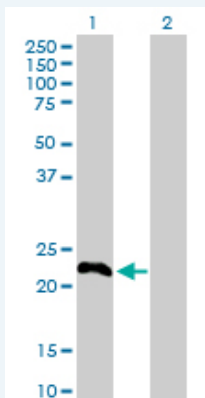
Western Blot (Transfected lysate)



 [enlarge](#)

Applications

Western Blot (Transfected lysate)



Western Blot analysis of TSC22D3 expression in transfected 293T cell line ([H00001831-T01](#)) by TSC22D3 MaxPab polyclonal antibody.

Lane 1: TSC22D3 transfected lysate(22.20 kDa).
 Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [1831](#)

**GeneBank
Accession#:** [NM_198057.2](#)

**Protein
Accession#:** [NP_932174.1](#)

Gene Name: TSC22D3

Gene Alias: DIP,DKFZp313A1123,DSIPI,GILZ,TSC-22R,hDIP

**Gene
Description:** TSC22 domain family, member 3

Omim ID: [300506](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene shares significant sequence identity with the murine TSC-22 and Drosophila shs, both of which are leucine zipper proteins, that function as transcriptional regulators. The expression of this gene is stimulated by glucocorticoids and interleukin 10, and it appears to play a key role in the anti-inflammatory and immunosuppressive effects of this steroid and chemokine. Transcript variants encoding different isoforms have been identified for this gene. [provided by RefSeq]

**Other
Designations:** DSIP-immunoreactive leucine zipper protein,OTTHUMP00000023811,OTTHUMP00000023813,OTTHUMP0000023814,TSC-22 related protein,delta sleep inducing peptide, immunoreactor,glucocorticoid-induced leucine zipper protein

Related Disease

[Diabetes Mellitus, Type 2](#)