

Rabbit anti-Mouse, Rat TSC22D3 Polyclonal Antibody | anti-TSC22D3 antibody

TSC22D3 Polyclonal Antibody

CATALOG # AAA174450	HOST Rabbit	REACTIVITY Mouse, Rat	APPLICATIONS Immunohistochemistry
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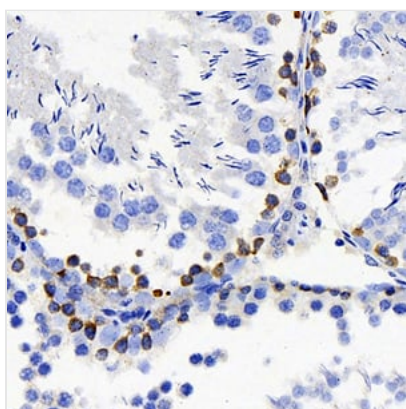
PRODUCT SYNONYMS

TSC22D3; Polyclonal Antibody; TSC22D3 Polyclonal Antibody; Delta sleep-inducing peptide immunoreactor; DIP; DSIP immunoreactive leucine zipper protein; DSIP-immunoreactive peptide; Dsip1; Dsipi; GILZ; Glucocorticoid-induced leucine zipper protein; hDIP; Protein DIP; T22D3; TSC-22-like protein; TSC-22-related protein; TSC-22R; TSC22 domain family protein 3; TSC22 domain family; member 3; TSC22 related inducible leucine zipper 3; anti-TSC22D3 antibody

PRODUCT SPECIFICATIONS

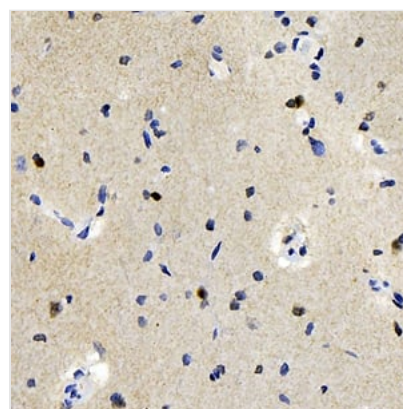
Host	Rabbit
Reactivity	Mouse, Rat
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity purification
Form/Format	PBS with 0.02% sodium azide, 1% BSA and 50% glycerol, pH7.4.
Sequence Length	80
Applicable Applications for anti-TSC22D3 antibody	IHC (Immunohistochemistry)
Immunogen	KLH conjugated Synthetic peptide corresponding to Mouse GILZ.
Note	Centrifuge before opening to ensure complete recovery of vial contents.
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

IMAGES



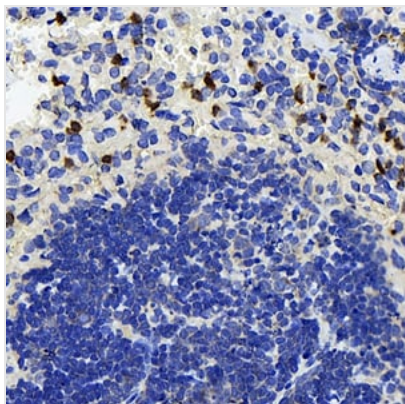
IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded rat testis using TSC22D3 Polyclonal Antibody at dilution of 1:300.



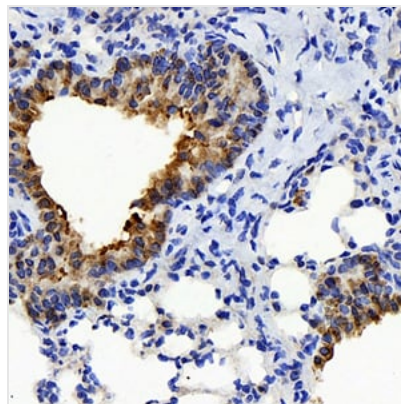
IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded rat brain using TSC22D3 Polyclonal Antibody at dilution of 1:300.



IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded mouse spleen using TSC22D3 Polyclonal Antibody at dilution of 1:300.



IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded mouse lung using TSC22D3 Polyclonal Antibody at dilution of 1:300.

ADDITIONAL INFORMATION

Related Product Information for anti-TSC22D3 antibody	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.
Product Categories/Family for anti-TSC22D3 antibody	Cancer; Cell Biology; Signal transduction

NCBI AND UNIPROT INFORMATION

NCBI GI #	116517338
NCBI GeneID	14605
NCBI Accession #	NP_001070832.1
NCBI GenBank Nucleotide #	NM_001077364.1
UniProt Accession #	Q9Z2S7; Q3UNI6; Q8K160; Q9EQN0; Q9EQN1; Q9EQN2; B1AVF3; C6EX03
NCBI Official Full Name	TSC22 domain family protein 3 isoform 1
NCBI Official Synonym Full Names	TSC22 domain family, member 3
NCBI Official Symbol	Tsc22d3
NCBI Official Synonym Symbols	DIP; Gilz; Dsip1; Tilz3; TSC-22R
NCBI Protein Information	TSC22 domain family protein 3
UniProt Protein Name	TSC22 domain family protein 3
UniProt Gene Name	Tsc22d3
UniProt Synonym Gene Names	Dsip1; Dsipi; Gilz; Tilz3

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/polyclonal/tsc22d3-antibody-immunohistochemistry-elisa/174450>