

Rabbit TEAD3 Polyclonal Antibody | anti-TEAD3 antibody

TEAD3 antibody - C-terminal region

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA198278	Rabbit	Cow, Dog, Guinea Pig, Horse, Human, Mouse, Rabbit, Rat, Zebrafish	Western Blot, Immunohistochemistry

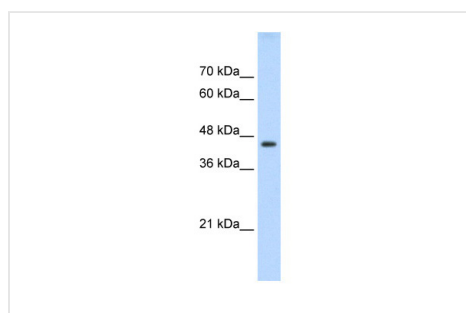
PRODUCT SYNONYMS

TEAD3; Polyclonal Antibody; TEAD3 antibody - C-terminal region; anti-TEAD3 antibody

PRODUCT SPECIFICATIONS

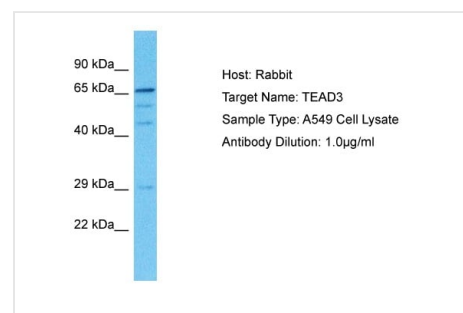
Host	Rabbit
Reactivity	Cow, Dog, Guinea Pig, Horse, Human, Mouse, Rabbit, Rat, Zebrafish
Clonality	Polyclonal
Purity/Purification	Affinity Purified
Form/Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Sequence	Synthetic peptide with the following sequence: MM NSVLENFTIL QVVTSRDSQE TLLVIAFVFE VSTSEHGAQH HVYKLVKD
Sequence Length	435
Applicable Applications for anti-TEAD3 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Homology	Cow: 100%; Dog: 100%; Guinea Pig: 100%; Horse: 100%; Human: 100%; Mouse: 100%; Rabbit: 100%; Rat: 100%; Zebrafish: 93%
Immunogen	The immunogen is a synthetic peptide directed towards the C terminal region of human TEAD3
Preparation and Storage	For short term use, store at 2-8 degree C up to 1 week. For long term storage, store at -20 degree C in small aliquots to prevent freeze-thaw cycles.

IMAGES



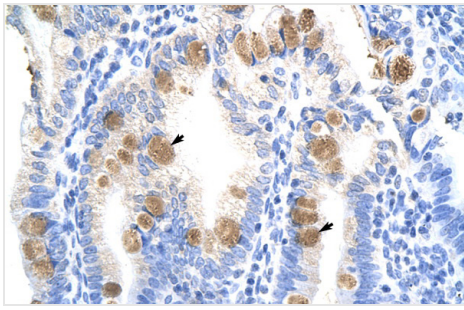
WB (Western Blot)

WB Suggested Anti-TEAD3 Antibody Titration: 0.2-1 ug/ml
Positive Control: HepG2 cell lysate
TEAD3 is supported by BioGPS gene expression data to be expressed in HepG2



WB (Western Blot)

Host: Rabbit
Target Name: TEAD3
Sample Type: A549 Cell Lysate
Antibody Dilution: 1.0ug/ml



IHC (Immunohistochemistry)
Human Intestine

ADDITIONAL INFORMATION

Related Product Information for anti-TEAD3 antibody	This is a rabbit polyclonal antibody against TEAD3. It was validated on Western Blot and immunohistochemistry Target Description: TEAD3 is a member of the transcriptional enhancer factor (TEF) family. The family members contain the TEA/ATTS DNA-binding domain. This member is preferentially expressed in placenta and transactivates the chorionic somatomammotropin gene enhancer. This gene encodes a member of the transcriptional enhancer factor (TEF) family. The family members contain the TEA/ATTS DNA-binding domain. This member is preferentially expressed in placenta and transactivates the chorionic somatomammotropin gene enhancer. The protein is encoded through the use of a non-AUG (ATA) translation initiation codon. This gene encodes a member of the transcriptional enhancer factor (TEF) family. The family members contain the TEA/ATTS DNA-binding domain. This member is preferentially expressed in placenta and transactivates the chorionic somatomammotropin gene enhancer. The protein is encoded through the use of a non-AUG (ATA) translation initiation codon.
Product Categories/Family for anti-TEAD3 antibody	Polyclonal; Transcription Factor; Transcription Regulation; Transcription Regulation; DNA/RNA/Protein Interactions; Immunohistochemistry; Transcription Factors

NCBI AND UNIPROT INFORMATION

NCBI GI #	42490753
NCBI GeneID	7005
NCBI Accession #	NP_003205
NCBI GenBank Nucleotide #	NM_003214
UniProt Accession #	Q99594
Molecular Weight	49kDa
NCBI Official Full Name	transcriptional enhancer factor TEF-5
NCBI Official Synonym Full Names	TEA domain transcription factor 3
NCBI Official Symbol	TEAD3
NCBI Official Synonym Symbols	TEF5; TEAD5; TEF-5; DTEF-1; ETFR-1; TEAD-3
NCBI Protein Information	transcriptional enhancer factor TEF-5
UniProt Protein Name	Transcriptional enhancer factor TEF-5
UniProt Gene Name	TEAD3
UniProt Synonym Gene Names	TEAD5; TEF5; TEAD-3
UniProt Entry Name	TEAD3_HUMAN

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.

