

Product datasheet for TA343382

TULP3 Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: WB

Recommended Dilution: WB

Reactivity: Human

Host: Rabbit

Isotype: IgG

Clonality: Polyclonal

Immunogen: The immunogen for anti-TULP3 antibody: synthetic peptide directed towards the N terminal

of human TULP3. Synthetic peptide located within the following region: EKRQRKKRLEPFMVQPNPEARLRRAKPRASDEQTPLVNCHTPHSNVILHG

Formulation: Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2%

sucrose.

Note that this product is shipped as lyophilized powder to China customers.

Purification: Affinity Purified

Conjugation: Unconjugated

Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Predicted Protein Size: 50 kDa

Gene Name: tubby like protein 3

Database Link: NP 003315

Entrez Gene 7289 Human

075386



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Background:

TULP3 is a member of the tubby-like protein (TULP) family. Members of this family have been identified in plants, vertebrates, and invertebrates, and they share a conserved C-terminal region of approximately 200 amino acid residues. The human and mouse TULP3 proteins share 69% amino acid sequence identity, with higher identity at the N and C termini than in the central region. This gene encodes a member of the tubby-like protein (TULP) family. Members of this family have been identified in plants, vertebrates, and invertebrates, and they share a conserved C-terminal region of approximately 200 amino acid residues. The human and mouse TULP3 proteins share 69% amino acid sequence identity, with higher identity at the N and C termini than in the central region.

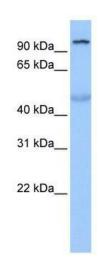
Synonyms: TUBL3

Note: Immunogen Sequence Homology: Human: 100%; Dog: 86%; Pig: 86%; Rat: 86%; Horse: 86%;

Mouse: 86%; Bovine: 86%; Rabbit: 86%; Guinea pig: 86%

Protein Families: Druggable Genome, Transcription Factors

Product images:



WB Suggested Anti-TULP3 Antibody Titration: 0.2-1 ug/ml; ELISA Titer: 1: 1562500; Positive Control: Human brain