

Product datasheet for TA335794

SMARCA1 Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: WB

Recommended Dilution: WB

Reactivity: Human

Host: Rabbit

Isotype: IgG

Clonality: Polyclonal

Immunogen: Synthetic peptide directed towards the N terminal of human SMARCA1. Synthetic peptide

located within the following region:

EQDTAAVAATVAAADATATIVVIEDEQPGPSTSQEEGAAAAATEATAATE

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

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Predicted Protein Size: 122 kDa

Gene Name: SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a,

member 1

Database Link: NP 003060

Entrez Gene 6594 Human

P28370



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SMARCA1 Rabbit Polyclonal Antibody - TA335794

Background: SMARCA1 is a member of the SWI/SNF family of proteins. Members of this family have

helicase and ATPase activities and are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. This gene encodes a member of the SWI/SNF family of proteins. Members of this family have helicase and ATPase activities and are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. Alternatively spliced transcript variants encoding different isoforms have

been found for this gene.

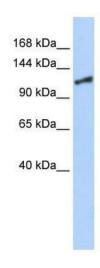
Synonyms: ISWI; NURF140; SNF2L1; SNF2LB; SNF2LT; SWI; SWI2

Note: Immunogen Sequence Homology: Human: 100%; Dog: 92%; Horse: 92%; Pig: 85%; Rat: 85%;

Mouse: 85%; Bovine: 85%; Rabbit: 83%

Protein Families: Transcription Factors

Product images:



WB Suggested Antibody Titration: 0.2-1 ug/ml; Positive Control: 293T; ELISA Titer: 1:12500SMARCA1 is strongly supported by BioGPS gene expression data to be expressed in Human HEK293T cells