

Product datasheet for TA362315

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ARHGAP17 Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: WB

Reactivity: Human
Host: Rabbit

Clonality: Polyclonal

Immunogen: The immunogen is a synthetic peptide directed towards the middle region of human

ARHGAP17

Specificity: Expected reactivity: Human

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

sucrose.

Concentration: lot specific

Purification:Affinity purifiedConjugation:Unconjugated

Storage: For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small

aliquots to prevent freeze-thaw cycles.

Stability: Shelf life: one year from despatch.

Predicted Protein Size: 88 kDa

Gene Name: Rho GTPase activating protein 17

Database Link: <u>NP 001006635.1</u>

Entrez Gene 55114 Human

Q68EM7-2

Background: RICH1 is a GTPase-activating protein (GAP). GAPs stimulate the intrinsic GTP hydrolysis of

small G proteins, such as RHOA, RAC1, and CDC42.

Synonyms: DKFZp564A1363; FL|10308; FL|13219; FL|37567; FL|43368; MGC87805; MST066; MST110;

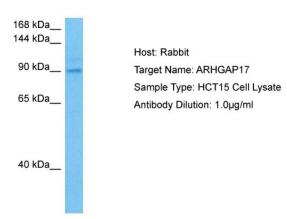
MSTP038; MSTP066; MSTP110; NADRIN; PP367; PP4534; RICH-1; RICH1B; WBP15

Protein Families: Druggable Genome





Product images:



Host: Rabbit

Target Name: ARHGAP17

Sample Tissue: Human HCT15 Whole Cell lysates

Antibody Dilution: 1ug/ml