

Product datasheet

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ARG63252 anti-RNF3 antibody

Package: 100 μg Store at: -20°C

Summary

Product Description Goat Polyclonal antibody recognizes RNF3

Tested Reactivity Hu

Predict Reactivity Ms, Cow, Dog

Tested Application WB

Specificity This antibody is expected to recognise the 247 aa isoform only (NP_006306), not the 132 aa isoform

(NP 694982).

Host Goat

Clonality Polyclonal

Isotype IgG

Target Name RNF3

Species Human

 Immunogen
 C-PLLLHYRPKMDLL

 Conjugation
 Un-conjugated

Alternate Names DONG1; Polycomb group RING finger protein 3; RNF3; RING finger protein 3A; RNF3A

Application Instructions

Application table	Application	Dilution
	WB	0.5 - 2 μg/ml
P.P.	WB: Recommend incubate at RT for 1h. * The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations	
	should be determined by the scientist.	

Properties

Form Liquid

Purification Purified from goat serum by antigen affinity chromatography.

Buffer Tris saline (pH 7.3), 0.02% Sodium azide and 0.5% BSA.

Preservative 0.02% Sodium azide

Stabilizer 0.5% BSA

Concentration 0.5 mg/ml

Storage instruction For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot

and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed

before use.

Bioinformation

Database links <u>GeneID: 10336 Human</u>

Swiss-port # Q3KNV8 Human

Background The protein encoded by this gene contains a C3HC4 type RING finger, which is a motif known to be

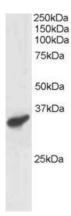
involved in protein-protein interactions. The specific function of this protein has not yet been

determined. [provided by RefSeq, Jul 2008]

Research Area Gene Regulation antibody

Calculated Mw 28 kDa

Images



ARG63252 anti-RNF3 antibody WB image

Western Blot: Human Heart lysate (RIPA buffer, 30 μ g total protein per lane) stained with ARG63252 anti-RNF3 (247 aa isoform) antibody at 1 μ g/ml dilution.