

Product datasheet

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ARG44405 anti-LONRF2 antibody

Package: 50 μg Store at: -20°C

Summary

Product Description Rabbit Polyclonal antibody recognizes LONRF2

Tested Reactivity Hu

Tested Application FACS, WB

Host Rabbit

Clonality Polyclonal

Isotype IgG

Target Name LONRF2
Species Human

Immunogen Human LONRF2 recombinant protein (aa. sequence: E359-N754).

Conjugation Un-conjugated

Alternate Names LONRF2; LON Peptidase N-Terminal Domain And Ring Finger 2; RNF192; LON Peptidase N-Terminal

Domain And RING Finger Protein 2; Neuroblastoma Apoptosis-Related Protease; RING Finger Protein

192

Application Instructions

Application table	Application	Dilution
	FACS	1-3 µg/1x10^6 cells
	WB	0.1-0.25 μg/ml
Application Note	The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	

Properties

Form Liquid

Purification Affinity purified with Immunogen.

Buffer 0.9% NaCl, 0.2% Na2HPO4, 0.05% Sodium azide and 4% Trehalose.

Preservative 0.05% Sodium azide

Stabilizer 4% Trehalose

Concentration 0.5 mg/ml

Storage instruction For continuous use, store undilute

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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.

Note For laboratory research only, not for drug, diagnostic or other use.

Bioinformation

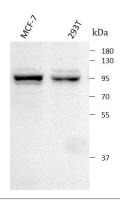
Gene Symbol LONRF2

Gene Full Name LON Peptidase N-Terminal Domain And Ring Finger 2

Background Predicted to enable metal ion binding activity.

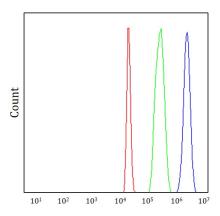
Calculated Mw 84 kDa

Images



ARG44405 anti-LONRF2 antibody WB image

Western blot: MCF-7 and 293T stained with ARG44405 anti-LONRF2 antibody at 0.5 $\mu g/mL$ dilution.



ARG44405 anti-LONRF2 antibody FACS image

Flow Cytometry: 293T stained with ARG44405 anti-LONRF2 antibody at 1 $\mu g/10^{\circ}6$ cells dilution.