ProSci LLC
12170 Flint Place
Poway, CA 92064, USA
ProSciAntibodies.com

P: +1 (888) 513-9525
Local: +1 (858) 513-2638
Fax: +1 (858) 513-2692

CustomerCare@ProSciAntibodies.com
ITSupport@ProSciAntibodies.com

RING1B/RNF2 Rabbit Recombinant Antibody (83-010)

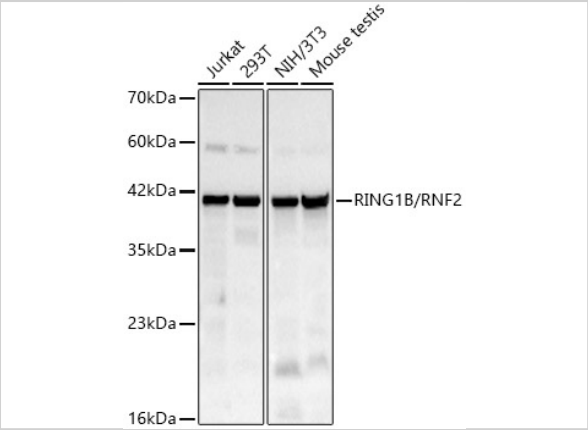
CATALOG NUMBER: 83-010

Specifications

Host Species	Rabbit
Species Reactivity	Human, Mouse, Rat
Immunogen	Recombinant protein (or fragment).This information is considered to be commercially sensitive.
Conjugate	Unconjugated
Tested Applications	ELISA, IHC-P, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	38kDa

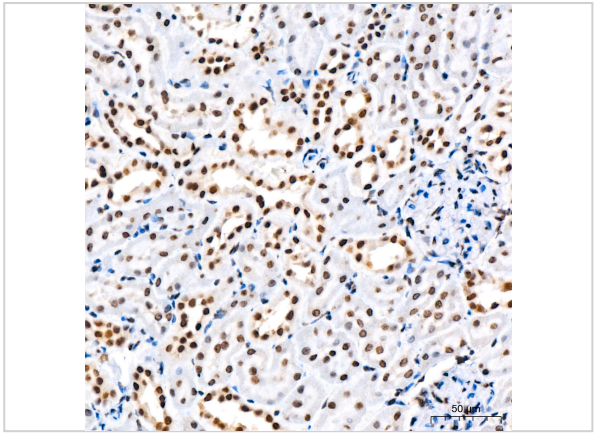
Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS containing 50% glycerol and 0.05% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



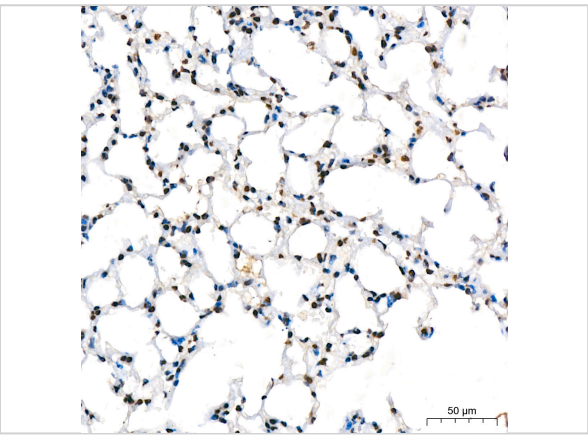
ARC59707-01_WB_01_83-010

Western blot analysis of various lysates, using RING1B/RNF2 Rabbit mAb at 1:5000 dilution. | Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) at 1:10000 dilution. | Lysates/proteins: 2...



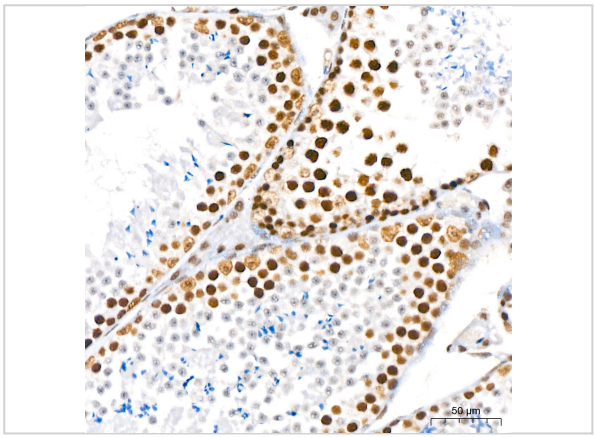
ARC59707-01_IHC_01_83-010

Immunohistochemistry analysis of paraffin-embedded Mouse kidney tissue using RING1B/RNF2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval performed with 0.01M Citrate b...



ARC59707-01_IHC_02_83-010

Immunohistochemistry analysis of paraffin-embedded Mouse lung tissue using RING1B/RNF2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval performed with 0.01M Citrate buf...



ARC59707-01_IHC_03_83-010

Immunohistochemistry analysis of paraffin-embedded Mouse testis tissue using RING1B/RNF2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval performed with 0.01M Citrate b...

Disclaimer

Disclaimer	This product is for research use only.

For research use only. For additional information, visit ProSci's Terms and Conditions Page.