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anti-HNRNPA1 antibody

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Publications



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Overview

Quantity:	0.1 mL
Target:	HNRNPA1
Reactivity:	Human, Mouse
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This HNRNPA1 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunofluorescence (IF), Immunoprecipitation (IP), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunocytochemistry (ICC),
	Flow Cytometry (FACS)

Product Details

Immunogen:	Full length hnRNP-A1 native protein (partially purified) from HeLa cells (human)	
Clone:	9H10	
Isotype:	lgG2b	
Purification:	Protein A	

Target Details

Target:	HNRNPA1	
Alternative Name:	hnRNP A1 (HNRNPA1 Products)	
Background:	Synonyms: HNRNPA 1 antibody, Helix destabilizing protein antibody, Helix-destabilizing	

Target Details

proteinantibody, Heterogeneous nuclear ribonucleoprotein A1 antibody, Heterogeneous nuclear
ribonucleoprotein A1B proteinantibody,Heterogeneous nuclear ribonucleoprotein B2 protein
antibody, Heterogeneous nuclear ribonucleoprotein coreprotein A1 antibody, hnRNP A1
antibody,hnRNP core protein A1 antibody,HNRNPA1 antibody,HNRPA1antibody,MGC102835
antibody, Nuclear ribonucleoprotein particle A1 protein antibody, ROA1_HUMANantibody
3178, 15382
164017

Application Details

Ann	lication	Notes:

Gene ID:

OMIM:

UniProt:

Optimal antibody dilution should be determined by titration, however as a guideline try,Flow Cyt: Use 1 μ g for 106 cells.IHC-P: Use a concentration of 1 μ g/mL. Perform heat mediated antigen retrieval before commencing with IHC staining protocolWB: Use at 1:2000-1:4000. Detects a band of approximately 34 kDa (predicted molecular weight: 38 kDa)IP: Use at an assay dependent dilution. This antibody does not IP the hnRNP complex

Comment:

Myeloma, fusion partners: Balb/c Sp2/0 cell line

Restrictions:

For Research Use only

P09651, P49312

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Purified antibody (from supernatant) containing PBS 0.1 % sodium azide,
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C

Publications

Product cited in:

Ostlund, Worman: "Lamin-associated proteins." in: **Methods in cell biology**, Vol. 78, pp. 829-59, (2005) (PubMed).

There are more publications referencing this product on: Product page

Images



Western Blotting

Image 1. Western blot of anti-hnRNP-A1 on HeLa cell extract

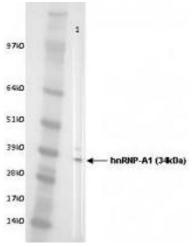


Image 2.

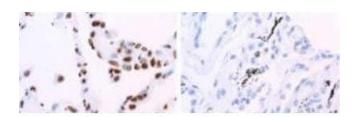


Image 3.