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anti-HNRNPA1 antibody (N-Term)



Images



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Purpose: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1 (HNRI detection. Tested with WB, IHC-P in Human,Mouse,Rat. Immunogen: A synthetic peptide corresponding to a sequence at the N-terminus of human HnRNP 42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse sequences. Sequence: KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1 (HNRI detection. Tested with WB, IHC-P in Human,Mouse,Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1			
Binding Specificity: AA 8-42, N-Term Reactivity: Human, Mouse, Rat Host: Rabbit Clonality: Polyclonal Application: Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p) Product Details Purpose: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1 (HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Immunogen: A synthetic peptide corresponding to a sequence at the N-terminus of human HnRNP 42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse sequences. Sequence: KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1 (HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Quantity:	100 μg	
Reactivity: Human, Mouse, Rat Host: Rabbit Clonality: Polyclonal Application: Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p) Product Details Purpose: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Immunogen: A synthetic peptide corresponding to a sequence at the N-terminus of human HnRNP 42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse sequences. Sequence: KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Target:	HNRNPA1	
Host: Rabbit Clonality: Polyclonal Application: Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (pi Product Details Purpose: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Immunogen: A synthetic peptide corresponding to a sequence at the N-terminus of human HnRNP 42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse sequences. Sequence: KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNR) detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Binding Specificity:	AA 8-42, N-Term	
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42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse sequences. Sequence: KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNRI detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Purpose:	Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNRNPA1) detection. Tested with WB, IHC-P in Human, Mouse, Rat.	
Isotype: IgG Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNRI detection. Tested with WB, IHC-P in Human,Mouse,Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Immunogen:	A synthetic peptide corresponding to a sequence at the N-terminus of human HnRNP A1 (8-42aa KEPEQLRKLFIGGLSFETTDESLRSHFEQWGTLTD), identical to the related mouse and rat sequences.	
Cross-Reactivity (Details): No cross reactivity with other proteins. Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNRI detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Sequence:	KEPEQLRKLF IGGLSFETTD ESLRSHFEQW GTLTD	
Characteristics: Rabbit IgG polyclonal antibody for Heterogeneous nuclear ribonucleoprotein A1(HNRI detection. Tested with WB, IHC-P in Human, Mouse, Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Isotype:	IgG	
detection. Tested with WB, IHC-P in Human,Mouse,Rat. Gene Name: heterogeneous nuclear ribonucleoprotein A1	Cross-Reactivity (Details):	No cross reactivity with other proteins.	
Protein Name: Heterogeneous nuclear ribonucleoprotein A I	Characteristics:		

Product Details Purification: Immunogen affinity purified. **Target Details** Target: HNRNPA1 HNRNPA1 (HNRNPA1 Products) Alternative Name Background: Heterogeneous nuclear ribonucleoprotein A1 is a protein that in humans is encoded by the HNRNPA1 gene. This gene encodes a member of a family of ubiquitously expressed heterogeneous nuclear ribonucleoproteins (hnRNPs), which are RNA-binding proteins that associate with pre-mRNAs in the nucleus and influence pre-mRNA processing, as well as other aspects of mRNA metabolism and transport. The protein encoded by this gene is one of the most abundant core proteins of hnRNP complexes and plays a key role in the regulation of alternative splicing. Mutations in this gene have been observed in individuals with amyotrophic lateral sclerosis 20. Multiple alternatively spliced transcript variants have been found. There are numerous pseudogenes of this gene distributed throughout the genome. Synonyms: ALS19 | ALS20 | HNRNPA 1 | HNRNPA1 | hnRNP A1 | HNRPA1 | UP 1 | IBMPFD3 | HNRPA1L3 | P09651 Gene ID: 3178 UniProt: P09651 **Application Details** Application Notes: WB: Concentration: 0.1-0.5 µg/mL, Tested Species: Human, Mouse, Rat IHC-P: Concentration: 0.5-1 µg/mL, Tested Species: Human, Mouse, Rat, Epitope Retrieval by Heat: Boiling the paraffin sections in 10 mM citrate buffer, pH 6.0, for 20 mins is required for the staining of formalin/paraffin sections. Notes: Tested Species: Species with positive results. Other applications have not been tested. Optimal dilutions should be determined by end users. Comment: Antibody can be supported by chemiluminescence kit ABIN921124 in WB, supported by

ABIN921231 in IHC(P).

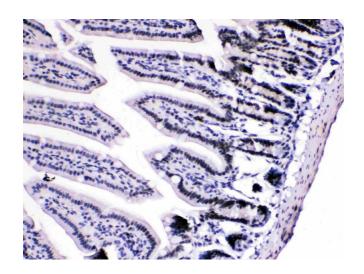
For Research Use only

Restrictions:

Handling

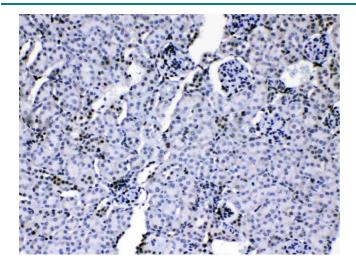
Format:	Lyophilized
Reconstitution:	Add 0.2 mL of distilled water will yield a concentration of 500 $\mu g/mL$.
Concentration:	500 μg/mL
Buffer:	Each vial contains 5 mg BSA, 0.9 mg NaCl, 0.2 mg Na2HPO4, 0.05 mg Sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeated freezing and thawing.
Storage:	4 °C/-20 °C
Storage Comment:	At -20°C for one year. After reconstitution, at 4°C for one month. It can also be aliquotted and stored frozen at -20 °C for a longer time. Avoid repeated freezing and thawing.

Images



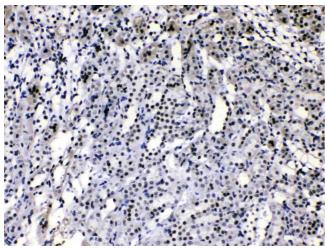
Immunohistochemistry

Image 1. HnRNP A1 was detected in paraffin-embedded sections of mouse intestine tissues using rabbit anti-HnRNP A1 Antigen Affinity purified polyclonal antibody (Catalog #) at 1 μ g/mL. The immunohistochemical section was developed using SABC method (Catalog # SA1022).



Immunohistochemistry

Image 2. HnRNP A1 was detected in paraffin-embedded sections of mouse kidney tissues using rabbit anti- HnRNP A1 Antigen Affinity purified polyclonal antibody (Catalog #) at 1 μ g/mL. The immunohistochemical section was developed using SABC method (Catalog # SA1022).



Immunohistochemistry

Image 3. HnRNP A1 was detected in paraffin-embedded sections of rat kidney tissues using rabbit anti- HnRNP A1 Antigen Affinity purified polyclonal antibody (Catalog #) at 1 μ g/mL. The immunohistochemical section was developed using SABC method (Catalog # SA1022).

Please check the product details page for more images. Overall 6 images are available for ABIN4886621.