

## Product datasheet

info@arigobio.com

# ARG59730 anti-SSNA1 antibody

Package: 100 μl Store at: -20°C

#### **Summary**

Product Description Rabbit Polyclonal antibody recognizes SSNA1

Tested Reactivity Hu

Predict Reactivity Ms, Bov

Tested Application IHC-P, WB

Host Rabbit

Clonality Polyclonal

Isotype IgG

Target Name SSNA1
Species Human

Immunogen KLH-conjugated synthetic peptide corresponding to aa. 25-53 of Human SSNA1.

Conjugation Un-conjugated

Alternate Names NA14; Sjoegren syndrome nuclear autoantigen 1; NA-14; N14; Nuclear autoantigen of 14 kDa

#### **Application Instructions**

Application table	Application	Dilution
	IHC-P	1:25
	WB	1:1000
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	
Positive Control	A2058	

#### **Properties**

Form Liquid

Purification Purification with Protein A and immunogen peptide.

Buffer PBS and 0.09% (W/V) Sodium azide.

Preservative 0.09% (W/V) Sodium azide.

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.

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

#### Bioinformation

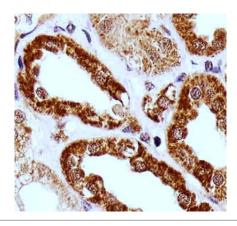
Gene Symbol SSNA1

Gene Full Name Sjogren syndrome nuclear autoantigen 1

Calculated Mw 14 kDa

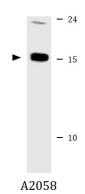
Cellular Localization Nucleus. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome. [UniProt]

### **Images**



#### ARG59730 anti-SSNA1 antibody IHC-P image

Immunohistochemistry: Paraffin-embedded Human kideny tissue stained with ARG59730 anti-SSNA1 antibody at 1:25 dilution.



#### ARG59730 anti-SSNA1 antibody WB image

Western blot: 35  $\mu\text{g}$  of A2058 cell lysate stained with ARG59730 anti-SSNA1 antibody.