

## Anti-COPS5 antibody [ARC0895] (STJ11101993)

STJ111101993

## **GENERAL INFORMATION**

Product Type Primary antibodies

Short Description Rabbit monoclonal antibody anti-JAB1 is suitable for use in Western Blot, Immunohistochemistry and Immunofluorescence.

Applications WB, IHC, IF Host/Source Rabbit

Reactivity Human, Mouse, Rat

## **PRODUCT PROPERTIES**

Clonality Monoclonal Clone ID ARC0895

Concentration

Conjugation Unconjugated
Purification Affinity purification
Dilution Range WB 1:500-1:2000
HC 1:50-1:200

IF 1:50-1:200 ChIP 1:50-1:200

Formulation PBS containing 0.02% Sodium Azide, 0.05% BSA, 50% Glycerol, pH7.3.

**Isotype** IgG

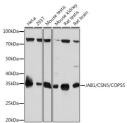
Storage Instruction Store in a freezer at-20°C and avoid freeze-thaw cycles.

## **TARGET INFORMATION**

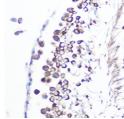
Gene ID 10987
Gene Symbol COPS5
Uniprot ID CSN5\_HUMAN

Immunogen Region Specificity Immunogen Sequence

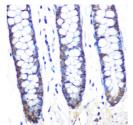
Immunogen A synthesized peptide derived from human JAB1/CSN5/COPS5



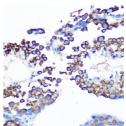
Western blot analysis of extracts of various cell lines using JAB1/CSN5/COPS5 rabbit monoclonal antibod (STJ11101993) at 1:1000 dilution. Secondary antibody HRP Goat Anti-rabbit IgG (H+L) at 1:10000 dilution Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic kit.



Immunohistochemistry of paraffin-embedded rat test using JAB1/CSNS/COPSs rabbit monoclonal antiboc (STJ11101993) at dilution of 1:100 (40x lens), Perfor microwave antigen retrieval with 10 mM PSB buffer p 7. 2 before commencing with immunohistochemist



Immunohistochemistry of paraffin-embedded humacolon using JAB1/CSN5/COPS5 rabbit monoclon antibody (STJ111101993) at dilution of 1:100 (40x lens Perform microwave antigen retrieval with 10 mM PB buffer pH 7. 2 before commencing will



Immunohistochemistry of paraffin-embedded mouse testis using JABI/CSS/COPES rabbit monoclonal antibody (STJ11101993) at dilution of 1:100 (40x lens). Perform microwave antigen retrieval with 10 mM PBS buffer pH 7. 2 before commencing with