

## BCAP31 antibody [CC-4]

Cat. No. GTX15045

Host	Rat
Clonality	Monoclonal
Isotype	IgG2a
Application	WB, ICC/IF, IHC-P, FACS, IP, IHC
Reactivity	Human, Bovine, Hamster, Primate

Package  
100 µl

## APPLICATION

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1:1,500
ICC/IF	1:200 - 1:6,400
IHC-P	1:200 - 1:6,400
FACS	1:100
IP	Assay dependent
IHC	Assay dependent

Not tested in other applications.

**Calculated MW** 28 kDa. ( [Note](#) )**Product Note** This antibody binds to a more proximal region of BAP31 (amino acids 123-229). This sequence is conserved in non-human primate, bovine and hamster species.

## PROPERTIES

Form	Liquid
Buffer	Ascites
Preservative	0.02% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Immunogen	Amino acid residues 123-229 of human BAP31.
Purification	Unpurified
Conjugation	Unconjugated

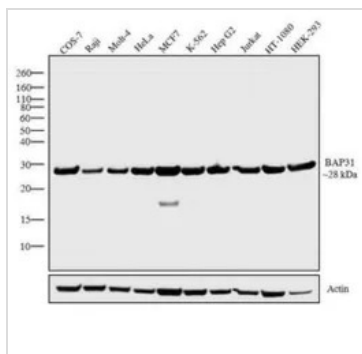


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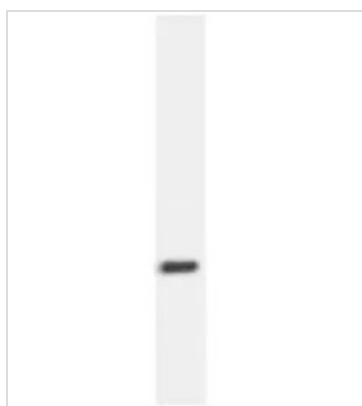
**Note**

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

**DATA IMAGES**

**GTX15045 WB Image**

WB analysis of membrane enriched extracts (30µg lysate) of COS-7 (Lane 1), Raji (Lane 2), Molt-4 (Lane 3), HeLa (Lane 4), MCF7 (Lane 5), K-562 (Lane6), Hep G2 (Lane 7), Jurkat (Lane 8), HT-1080 (Lane 9) and HEK-293 (Lane 10) using GTX15045 BCAP31 antibody [CC-4].

Dilution : 1:1500


**GTX15045 WB Image**

WB analysis of samples using GTX15045 BCAP31 antibody [CC-4].


**GTX15045 IHC-P Image**

IHC-P analysis of baboon pituitary gland tissue using GTX15045 BCAP31 antibody [CC-4].



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