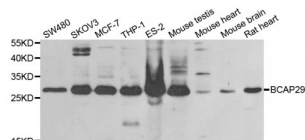


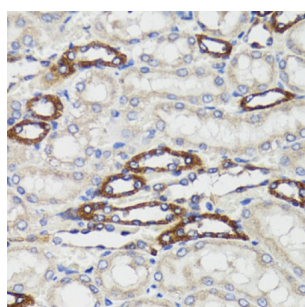
Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

B-Cell Receptor Associated Protein 29 (BCAP29) Antibody

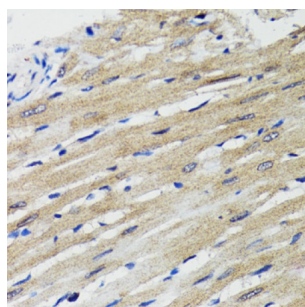
Catalogue No.: abx004843



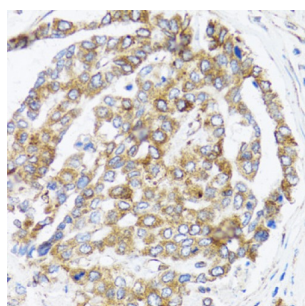
Western blot analysis of extracts of various cell lines, using BCAP29 antibody (abx004843) at 1/1000 dilution.



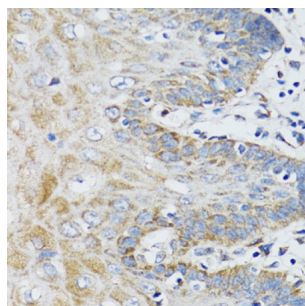
Immunohistochemistry of paraffin-embedded rat kidney using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).



Immunohistochemistry of paraffin-embedded rat heart using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).

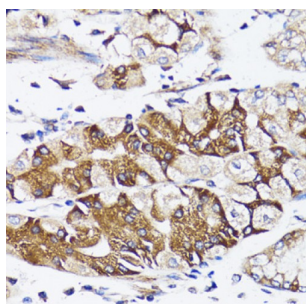


Immunohistochemistry of paraffin-embedded human liver cancer using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).

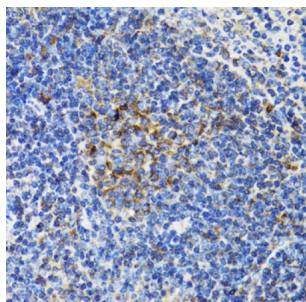


Immunohistochemistry of paraffin-embedded human prostate using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).

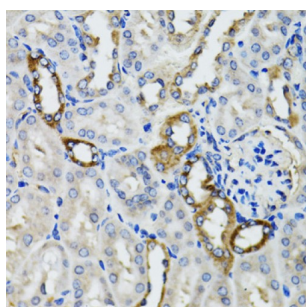
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Immunohistochemistry of paraffin-embedded human stomach using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).



Immunohistochemistry of paraffin-embedded mouse spleen using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).



Immunohistochemistry of paraffin-embedded mouse kidney using BCAP29 antibody (abx004843) at dilution of 1/100 (40x lens).

BCAP29 Antibody is a Rabbit Polyclonal antibody against BCAP29.

Target: BCAP29

Reactivity: Human, Mouse, Rat

Host: Rabbit

Clonality: Polyclonal

Tested Applications: WB, IHC

Recommended dilutions: WB: 1/500 - 1/2000, IHC: 1/50 - 1/200. Optimal dilutions/concentrations should be determined by the end user.

Immunogen: Recombinant protein of human BCAP29.

Purification: Affinity purified.

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Form:	Liquid
Isotype:	IgG
Conjugation:	Unconjugated
Storage:	Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.
Molecular Weight:	Calculated MW: 28 kDa/40 kDa Observed MW: 27 kDa
Swiss Prot:	Q9UHQ4
GeneID:	55973
Gene Symbol:	BCAP29
Concentration:	> 1 mg/ml
Buffer:	PBS, pH 7.3, 0.02% sodium azide, 50% glycerol.
Note:	This product is for research use only.