## Product Name: Phospho-BCAR1 (Y410) (17X7) Rabbit

**Monoclonal Antibody** Catalog #: AMRe05859



## Summary

Phospho-BCAR1 (Y410) (17X7) Rabbit Monoclonal Antibody **Production Name** 

Description Rabbit Monoclonal Antibody

Host Rabbit **Application** WB.ELISA Reactivity Human

### **Performance**

Conjugation	Unconjugated
Modification	Phospho Antibody
Isotype	IgG
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Buffer	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.
Purification	Affinity purification

## **Immunogen**

**Gene Name** BCAR1

BCAR 1; Bcar1; Breast cancer anti estrogen resistance 1 Breast cancer anti-estrogen

resistance protein 1; CAS; Cas scaffolding protein family member 1; CAS1; Cass1; Crk

**Alternative Names** associated substrate; Crk associated substrate p130Cas; CRK-associated substrate;

CRKAS; p130cas;

Gene ID 9564.0 SwissProt ID P56945.

## **Application**

**Dilution Ratio** WB 1:500-1:2000

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**Molecular Weight** 

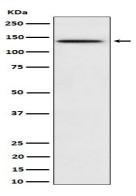
93kDa

## **Background**

Docking protein which plays a central coordinating role for tyrosine kinase-based signaling related to cell adhesion. Implicated in induction of cell migration. Overexpression confers antiestrogen resistance on breast cancer cells. Docking protein which plays a central coordinating role for tyrosine kinase-based signaling related to cell adhesion (PubMed:<a href="http://www.uniprot.org/citations/12832404" target="\_blank">12832404</a>, PubMed:<a href="http://www.uniprot.org/citations/12432078" target="\_blank">12432078</a>). Implicated in induction of cell migration and cell branching (PubMed:<a href="http://www.uniprot.org/citations/12432078" target="\_blank">12432078</a>, PubMed:<a href="http://www.uniprot.org/citations/12832404" target="\_blank">12832404</a>, PubMed:<a href="http://www.uniprot.org/citations/17038317" target="\_blank">12832404</a>, PubMed:<a href="http://www.uniprot.org/citations/17038317" target="\_blank">17038317</a> (By similarity).

### **Research Area**

## **Image Data**



Western blot analysis of Phospho-BCAR1 (Y410) expression in HeLa treated with pervanadate cell lysate.

### **Note**

For research use only.

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