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Datasheet for ABIN1349496

## CIRBP Protein (AA 1-172) (GST tag)

1 Image

1 Publication

### Overview

Quantity:	10 µg
Target:	CIRBP
Protein Characteristics:	AA 1-172
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This CIRBP protein is labelled with GST tag.
Application:	Western Blotting (WB), ELISA, Antibody Array (AA), Affinity Purification (AP)

### Product Details

Purpose:	CIRBP (Human) Recombinant Protein (P02)
Sequence:	MASDEGKLFV GGLSFDTNEQ SLEQVFSKYG QISEVWVKD RETQSRGFG FVTFENIDDA KDAMMAMNGK SVDGRQIRVD QAGKSSDNRS RGYRGGGAGG RGFFRGGGRGR GRGFSRGGGD RGYGGNRFES RSGGYGGSRD YYSSRSQSGG YSDRSSGGSY RDSYDSYATH NE
Characteristics:	Human CIRBP full-length ORF ( AAH00403, 1 a.a. - 172 a.a.) recombinant protein with GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

### Target Details

Target:	CIRBP
Alternative Name:	CIRBP ( <a href="#">CIRBP Products</a> )

## Target Details

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Background: Full Gene Name: cold inducible RNA binding protein  
Synonyms: CIRP

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Gene ID: 1153

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Pathways: [Ribonucleoprotein Complex Subunit Organization](#)

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

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Comment: Preparation method: in vitro, wheat germ expression system  
Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.

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Restrictions: For Research Use only

## Handling

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Buffer: 50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.

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Handling Advice: Aliquot to avoid repeated freezing and thawing.

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Storage: -80 °C

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Storage Comment: Best use within three months from the date of receipt of this protein.

## Publications

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Product cited in: Mangé, Lacombe, Bascoul-Mollevis, Jarlier, Lamy, Rouanet, Maudelonde, Solassol: "Serum autoantibody signature of ductal carcinoma in situ progression to invasive breast cancer." in: **Clinical cancer research : an official journal of the American Association for Cancer Research**, Vol. 18, Issue 7, pp. 1992-2000, (2012) ([PubMed](#)).

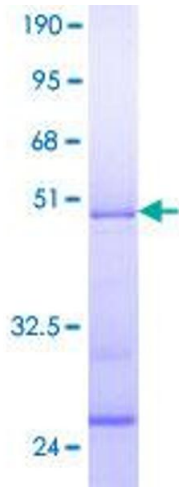


Image 1.