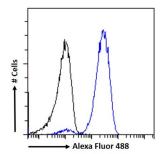
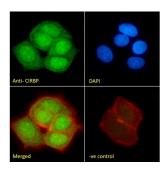


Cold-Inducible RNA-Binding Protein (CIRBP) Antibody

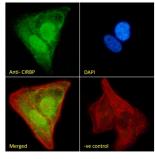
Catalogue No.:abx431163



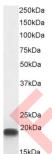
Flow cytometry analysis of MCF7 cells (blue), using CIRBP Antibody (10ug/ml) with a secondary antibody conjugated to AF488 (1ug/ml). Non-specific Goat IgG was used as a negative control, followed by a secondary antibody conjugated to AF488 (black).



IF analysis of MCF7 cells, using CIRBP Antibody (10ug/ml) with a secondary antibody conjugated to AF488 (2ug/ml), showing nuclear staining. Red phalloidin was used to stain actin filaments and Blue DAPI was used as a nuclear stain. Non-specific Goat IgG antibody was used a a negative control (10ug/ml) with a secondary antibody conjugated to AF488 (2ug/ml).



IF analysis of U2OS cells, using CIRBP Antibody (10ug/ml) with a secondary antibody conjugated to AF488 (2ug/ml), showing nuclear staining. Red phalloidin was used to stain actin filaments and Blue DAPI was used as a nuclear stain. Non-specific Goat IgG antibody was used a negative control (10ug/ml) with a secondary antibody conjugated to AF488 (2ug/ml).



WB analysis of MCF7 nuclear cell lysate using CIRBP Antibody (0.03 µg/ml).

CIRBP Antibody is a Goat Polyclonal antibody against CIRBP.

Target: Cold-Inducible RNA-Binding Protein (CIRBP)

Clonality: Polyclonal

Reactivity: Mouse, Rat

Datasheet

Version: 2.0.0 Revision date: 23 Apr 2025



Tested Applications: P-ELISA, WB, IF/ICC, FCM

Host: Goat

Recommended dilutions: P-ELISA: 1/16000. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: Unconjugated

Immunogen: abx616331 - Internal region, 81-91 AA: C-QAGKSSDNRSR

Isotype: IgG

Form: Liquid

Purification: Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity

chromatography using the immunizing peptide.

Storage: Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.

Gene Symbol: CIRBP

GenelD: <u>1153</u> <u>12696</u> <u>81825</u>

NCBI Accession: NP_001271.1

Buffer: Tris saline, pH 7.3, containing 0.02% sodium azide and 0.5% bovine serum albumin.

Concentration: 0.5 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC,

THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL

CONSUMPTION.