

PYD And CARD Domain Containing (Pycard) Antibody

Catalogue No.:abx432082



IF analysis of HeLa cells using PYD And CARD Domain Containing Antibody (1:50 dilution) and a secondary antibody conjugated to AF488 (1:2000 dilution), showing cytoplasmic and membrane staining. Blue DAPI was used as a nuclear stain. Non-specific Goat antibody conjugated to AF488 was used as a negative control.



IF analysis of KNRK cells, using PYD And CARD Domain Containing (Pycard) Antibody (10 µg/ml) with a secondary antibody conjugated to AF488 (2 µg/ml), showing cytoplasmic staining. Blue DAPI was used as a nuclear stain. Non specific Goat IgG antibody with a secondary antibody conjugated to AF488 was used as a negative control.



IF analysis of NIH3T3 cells, using PYD And CARD Domain Containing (Pycard) Antibody (10 µg/ml) with a secondary antibody conjugated to AF488 (2 µg/ml), showing cytoplasmic staining. Blue DAPI was used as a nuclear stain. Non specific Goat IgG antibody with a secondary antibody conjugated to AF488 was used as a negative control.

Pycard Antibody is a Goat Polyclonal antibody against Pycard.

Target:	PYD And CARD Domain Containing (Pycard)
Clonality:	Polyclonal
Reactivity:	Human, Mouse, Rat
Tested Applications:	P-ELISA, IF/ICC
Host:	Goat
Recommended dilutions	P-ELISA: 1/32000. Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	Unconjugated



Immunogen:	abx617039 - Internal region: C-DLTDKLVSYYLES
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:	PYCARD
GenelD:	<u>29108 66824 282817</u>
NCBI Accession:	NP_075747.3
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.