

## Anti-CDEP/FARP1 antibody (N-Term) (STJ70446) STJ70446

## **GENERAL INFORMATION**

Product Type Primary antibodies Description applications. Host/Source Goat Reactivity Human/Mouse/Rat/Cow

Short Goat polyclonal antibody anti-CDEP/FARP1 (N-Term) is suitable for use in ELISA, Immunofluorescence and Flow Cytometry research Applications Pep-ELISA/IF/FC

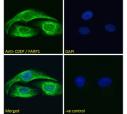
## **PRODUCT PROPERTIES**

Clonality Clone ID	Polyclonal
Concentration	0.5 mg/mL
Conjugation	Unconjugated
Purification	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing
	peptide.
Dilution	Peptide ELISA: antibody detection limit dilution 1:32000.
Range	WB: Preliminary experiments showed an approx 110-120kDa band in Human Frontal Cortex lysates (calculated MW of 119kDa
	according to NP_005757.1) An additional band was also consistently
Formulation	0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. NA
Isotype	IgG
Storage	Store at-20°C on receipt and minimise freeze-thaw cycles.
Instruction	

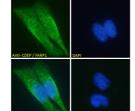
## **TARGET INFORMATION**

Gene ID 10160 Gene Symbol FARP1 Uniprot ID FARP1\_HUMAN Immunogen Immunogen N-Term Region Specificity

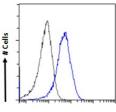
Immunogen GEIEQRPTPGSRL Sequence



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STJ/0446 Immunofluorescence analysis of branformaldehyde fixed Hua colle, permeabilized with 0. 15% Triton. Primary incubation 1thr (10u/mh) followed by Alexa Fluor 448 secondary antibody (2u/mh) \_showing cytoplasmic staining. The nuclear stain is DAPI (blue). Negative control: Unimmunized goat IgG (10u/mh) followed by Alexa Fluor 488 secondary antibody (2u/mh). analysis



Anti-FARP1

Flow cytometric ana nyde fixed HepG2 cells (b with 0.5% Triton. Primary inc lowed by Alexa Fluor 488 v/ml). IgG control: Unimmunize Starce Fluor 488 STJ70446

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081