

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

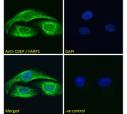
PRODUCT PROPERTIES

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	

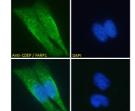
TARGET INFORMATION

Gene ID 10160 Gene Symbol FARP1 Uniprot ID FARP1_HUMAN Immunogen Immunogen N-Term Region Specificity

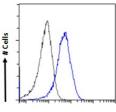
Immunogen GEIEQRPTPGSRL Sequence



u448 Immunofluoreservice analysis ormaldehyda fixed U2SS calls, permeabilized with SV, Triton, Revid U2SS calls, permeabilized with SV, Triton, Revid U2SS calls, permeabilized with SV, Triton, Revid V2SS calls and the U2 with the U2S calls and the U2S calls and the With SV and SV and SV and SV and SV and With SV and SV and SV and SV and SV and USS and SV (2ug



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