

Anti-Nalp10/NIrp10-Mouse antibody (N-Term) (STJ73617) STJ73617

GENERAL INFORMATION

Product Type Primary antibodies

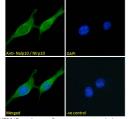
Short Description Goat polyclonal antibody anti-Nalp10/NIrp10-Mouse (N-Term) is suitable for use in ELISA, Western Blot and Immunohistochemistry research applications. Applications Pep-ELISA, WB, IHC Host/Source Goat Reactivity Mouse, Rat

PRODUCT PROPERTIES

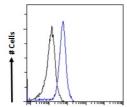
Clonality Polyclonal Clone ID Concentration 0.5 mg/mL Conjugation Unconjugated Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. Dilution Range IF-Strong expression of the protein seen in the cytoplasm of NIH3T3 cells. 10µg/ml ELISA-antibody detection limit dilution 1:128000. 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 on receipt and minimise freeze-thaw cycles. Instruction

TARGET INFORMATION

Gene ID Gene Symbol Uniprot ID Immunogen Immunogen N-Term Region Specificity Immunogen NDLEENSFKTLKFH Sequence



nunofluorescence analysis of fixed NIH3T3 cells, permeabilized n. Primary incubation 1hr (10ug/ml) (a Fluor 488 secondary antibody g cytoplasmic staining. The nuclear



Anti- Nlrp10

STJ73617 paraformal permeabiliz (10ug/ml) antibody (1 Flow cytometric Idehyde fixed NIH3T3 cells ized with 0, 5% Triton, Primary analysis (blue Fluor

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