

Anti-ANILLIN/Scraps antibody (C-Term) (STJ70428) STJ70428

GENERAL INFORMATION

Host/Source Goat

Product Type Primary antibodies Short Goat polyclonal antibody anti-ANILLIN/Scraps (C-Term) is suitable for use in ELISA, Immunohistochemistry, Immunofluorescence Description and Flow Cytometry research applications. Applications Pep-ELISA/IHC/IF/FC Reactivity Human/Mouse/Cow

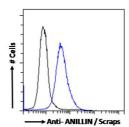
PRODUCT PROPERTIES

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 Peptide ELISA: antibody detection limit dilution 1:64000. IHC: In paraffin embedded Human Kidney shows staining of nuclei in some cells of renal tubules. Recommended concentration: 3-10µg/ml. IF: Strong expression of the protein seen in the n Formulation 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. NA Isotype IaG Storage Store at-20°C on receipt and minimise freeze-thaw cycles. Instruction

TARGET INFORMATION

Gene ID 54443 Gene Symbol ANLN Uniprot ID ANLN_HUMAN Immunogen Immunogen C-Term Region Specificity Immunogen WQPDACYKPIGKP Sequence

STJ70428 (10µg/ml) stainir Human Kidney. Microwaved Tris/EDTA buffer pH9, HRP-st ng of par d antiger STJ70428 paraforma 0. 15% followed Immunofluorescence analysis of idehyde fixed U2OS cells, permeabilized with Triton. Primary incubation 1hr (10ug/ml) by Alexa Fluor 488 secondary antibody showing nuclear staining. Actin filaments were with phalloidin (red). Negative control:



STJ70428 paraforma permeabil (10ug/ml) cytometric d MCF7 (% Triton. Pri Alexa Flu control: Uni F7 cells (t n. Primary inc Fluor 488 Unimm Flov ana (bl

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