

## Anti-SCRIB/Scribble antibody (Internal) (STJ73751) STJ73751

## **GENERAL INFORMATION**

Product Type Primary antibodies Short Description Goat polyclonal antibody anti-SCRIB/Scribble (Internal) is suitable for use in ELISA and Flow Cytometry research applications. Applications Pep-ELISA, FC Host/Source Goat Reactivity Human

## **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 WB-1-3µg/ml IF-Strong expression of the protein seen in the cell junctions of MCF7 cells.  $10 \mu g/ml$ ELISA-antibody detection limit dilution 1:1000. Formulation 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. NA Isotype IgG Storage Instruction Store at-20 on receipt and minimise freeze-thaw cycles.

## **TARGET INFORMATION**

Gene ID 23513 Gene Symbol SCRIB Uniprot ID SCRIB\_HUMAN . Immunogen Immunogen Region Internal Specificity This antibody is expected to recognize both reported isoforms (NP\_874365.3; NP\_056171.3). Immunogen PEGPGKEKELPGQ Sequence

	А	в	С
250kDa 150kDa		-	й
100kDa			
75kDa			
50kDa			
37kDa			
25kDa			
20kDa			
15kDa			

STJ73751 (2µg/ml) staining of HeLa (A), HepG2 (B) and U2OS (C) cell lysate (35µg protein in RIPA buffer). Detected by chemiluminescence.

d MCF7 c ed Inc. . imary incubation Fluor 488 secon 1hr (10ug/ml dary antibody BII J Ne fol U. nized

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