

Anti-BCOR/BCL6 co-repressor antibody (N-Term) (STJ70394) STJ70394

GENERAL INFORMATION

Product Type Primary antibodies Short Description Goat polyclonal antibody anti-BCOR/BCL6 co-repressor (N-Term) is suitable for use in ELISA and Immunofluorescence research applications. Applications Pep-ELISA/IF Host/Source Goat Reactivity Human/Mouse/Dog/Pig/Cow

PRODUCT PROPERTIES

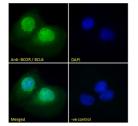
Clonality Polyclonal Clone ID Concentration 0.5 mg/mL Conjugation Unconjugated Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. Dilution Range Peptide ELISA: antibody detection limit dilution 1:128000. IF: Strong expression of the protein seen in the nucleus of U2OS and A431 cells. Recommended concentration: 10µg/ml. 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°C on receipt and minimise freeze-thaw cycles.

TARGET INFORMATION

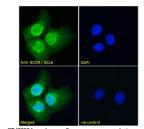
Sequence

Gene ID 54880 Gene Symbol BCOR Uniprot ID BCOR_HUMAN . Immunogen Immunogen Region N-Term

Specificity This antibody is expected to recognise all reported isoforms. Variants (NP_060215.4; NP_001116855.1) encode the same isoform Immunogen LSATPLYGNVHSW



Immunofluorescence analysis of ehyde fixed U2OS cells, permeabilized with tion. Primary incubation 1 ftr (10ug/ml) y Alexa Fluor 488 secondary antibody owing nuclear staining. The nuclear stain is NA NA NA Negative control: Unimmunized flug/ml) followed by Alexa Fluor 488 STJ70394



ofluorescence ed A431 cells, perr mary incubation Fluor 488 secon nuclear and wea stain is DAPI (blu Immu Idehyde fiz Triton rator 159 Fluor by Ale

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