

## Anti-CRKL antibody (C-Term) (STJ70094) STJ70094

## **GENERAL INFORMATION**

 
 Product Type
 Primary antibodies

 Short
 Goat polyclonal antibody anti-CRKL (C-Term) is suitable for use in ELISA, Western Blot, Immunohistochemistry, Immunofluorescence and ChImmunoprecipitation research applications.

 Application
 Pep-ELISA, WB, IHC, IF, ChIP

 Host/Source
 Goat

 Reactivity
 Human, Mouse, Rat

## **PRODUCT PROPERTIES**

Clonality<br/>Clone IDPolyclonalConcentration0.5 mg/mLConcentration0.5 mg/mLPurificationPurified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing<br/>peptide.Dilution RangeWB=0.01-0.03µg/ml<br/>IHC-2.5-3.8µg/ml<br/>cliSA-antibody detection limit dilution 1:16000.Formulation0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.Isotype<br/>Storage<br/>InstructionIsoc at-20 on receipt and minimise freeze-thaw cycles.

## **TARGET INFORMATION**

Gene ID 1399 Gene Symbol CRKL Uniprot ID CRKL\_HUMAN Immunogen Immunogen Specificity Immunogen Sequence Sequence Sequence SokDa 150kDa 150kDa 150kDa 37kDa

25kDa 20kDa 15kDa STJ70094 (0. 01µg/m) staining of K562 lysate (35µg protein in RIPA buffer). Detected by chemiulminescence.

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