

Anti-TNFRSF1A antibody (345-455) (STJ25891) STJ25891

GENERAL INFORMATION

 Product Type
 Primary antibodies

 Short
 Primary antibodies

 Description
 WB/IHC-P/IF/ICC/ELISA

 Applications
 WB/IHC-P/IF/ICC/ELISA

 Host/Source
 Rabbit

 Reactivity
 Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality
Clone IDPolyclonalConcentrationLot specificConjugationUnconjugatedPurificationKfinity purificationBilution RangeWB:1:500-1:1000IHC-P:1:50-1:200IF/ICC:1:50-1:200ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay
requirements.FormulationPBS with 0.09% Sodium Azide, 50% Glycerol, pH 7.3.IsotrageIgGStorageStora et-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

 Gene ID
 7132

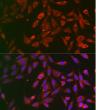
 Gene Symbol
 TNFRSF1A

 Uniprot ID
 TNR1A_HUMAN

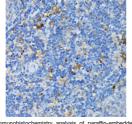
 Immunogen
 345-455

 Region
 Recombinant fusion protein containing a sequence corresponding to amino acids 345-455 of human TNFR1/TNFRSF1A (NP_001056.1).

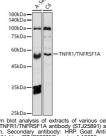
 Immunogen
 AHKPQSLDTDDPATLYAVVE NVPPLRWKEFVRRLGLSDHE IDRLELQNGRCLREAQYSML ATWRRRTPREATLELLGRV LRDMDLLGCLEDIEEALCGP AALPPAPSLLR



Immunofluorescence analysis of BALB-3T3 cells using TNFR1/TNFRSF1A Rabbit polycional antibody (STJ25891) at dilution of 1:100 (40x lens). Blue: DAPI for nuclear staning.



Immunohistochemistry analysis of paraffin-embedde rat spleen using TNFR1/TNFRSF1A Rabbit potyclona antibody (STJ25891) at dilution of 1:100 (40x lens) Perform high pressure antigen retrieval with 10 mM bitrate buffer pH 6. 0 before commencing witt immunohistochemistry staining protocol.



using INFH()/INFHSF1A antibody (S122593) at 1:50 dilution. Secondary antibody: HPP Goat Anti-Rabb IgG (H+L) (STJS000856) at 1:10000 dilutio Lysates/proteins: 25 Mu g per lane. Blocking buffer: 31 nonfat dry milk in TBST. Detection: ECL Basic Ki

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