

Anti-CALR antibody (21-70 aa) (STJ91985) STJ91985

GENERAL INFORMATION

 Product Type
 Primary antibodies

 Short
 Rabbit polyclonal antibody anti-Calreticulin (21-70 aa) is suitable for use in Western Blot, Flow Cytometry, Immunohistochemistry, Immunofluorescence and ELISA research applications.

 Application
 WB/FC/IH/C/IF/ELISA

 Host/Source
 Rabbit

 Human/Mouse/Rat/Monkey
 Human/Mouse/Rat/Monkey

PRODUCT PROPERTIES

Clonality
Clone IDPolyclonalConcentration1 mg/mLConcentration1 mg/mLVinorigatedUnconjugatedPurificationWB 1:500-2000FC 1:50-200IHC-P 1:100-500IF ICC 1:100-500ELISA 1:5000-20000FormulationLiquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.IsotrageIgGStorageIsotra +20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Western CALR A the synth

Gene Symbol Uniprot ID Immunogen Immunogen Region	CALR CALR_HUMAN The antiserum was produced against synthesized peptide derived from the human CALR at the amino acid range 21-70 21-70 aa				
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n blot analysis of lysates from CO Antibody. The lane on the right is thesized peptide.	S7 cells, using blocked with human heart tissue, using C/ on the right is blocked with th	sis of paraffin-embedded Western blo LLR Antibody. The picture Polyclonal / Polyclonal /	t analysis of various cells using Calregulin ntibody	Immunofluorescence analysis (CALR Antibody. The picture of with the synthesized peptide.	of NIH/3T3 cells, using n the right is blocked

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