

Anti-F9 antibody (29-192) (STJ23601) STJ23601

GENERAL INFORMATION

Product Type Primary antibodies Short Description Rabbit polyclonal antibody anti-Factor IX/F9 (29-192) is suitable for use in Western Blot and Immunofluorescence. Applications WB, IF Host/Source Rabbit Reactivity Human, Mouse, Rat

PRODUCT PROPERTIES

Clonality Polyclonal Clone ID Concentration Conjugation Unconjugated Purification Affinity purification Dilution Range WB 1:500-1:2000 IF 1:50-1:200 Formulation PBS containing 0.02% Sodium Azide, 50% Glycerol, pH7.3. Isotype IgG Storage Instruction Store in a freezer at-20°C and avoid freeze-thaw cycles.

TARGET INFORMATION

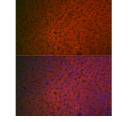
Gene ID 2158 Gene Symbol F9 Uniprot ID FA9_HUMAN

Specificity Immunogen Sequence

Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 29-192 of human Factor IX/F9 (NP_000124.1). Immunogen Region 29-192

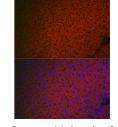
75kDa Factor IX / F9

analysis of IX/ F9 antil Human plasme 23601) at 1:100 bit Ig0 ug pe TBST ns: 25i



Immunofluorescence analysis of rat liver cells using Factor IX/ F9 rabbit polyclonal antibody (STJ23601) at dilution of 1:100 (40x lens). Blue: DAPI for nuclear

Immunofluorescence analysis of human liver cells using Factor IX/ F9 rabbit polyclonal antibody (STJ23601) at dilution of 1:100 (40x lens). Blue: DAPI for nuclear staining



Immunofluorescence analysis of mouse liver cells using Factor IX/ F9 rabbit polyclonal antibody (STJ23601) at dilution of 1:100 (40x lens). Blue: DAPI for nuclear stainino.

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