

Anti-CR1 antibody (1940-2039) [S7MR] (STJ11101917)

ST.I11101917

GENERAL INFORMATION

Product Type Primary antibodies

Short Description

Applications IHC-P/IF/ICC/ELISA

Host/Source Rabbit

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Monoclonal
Clone ID S7MR

Concentration Lot specific
Conjugation Unconjugated
Purification Affinity purification
Dilution Range IHC-P:1:50-1:200

IF/ICC:1:50-1:200

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.05% Proclin300, 0.05% BSA, 50% Glycerol, pH 7.3.

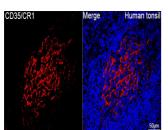
Isotype IgG

Storage Instruction Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

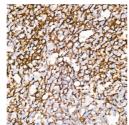
TARGET INFORMATION

Gene ID 1378
Gene Symbol CR1
Uniprot ID CR1_HUMAN
Immunogen

Immunogen Region 1940-2039



Confocal imaging of A paraffir-embedded Human torsil tissue using A CD35/CNT Rabbit monoclonal antibody (STL11101917, dilution 1:10) followood by further cuctation with the Co Cost Anti-Rabbit (SG (H+1) dilution 1:50) (Red) DAPI was used for nuclear staining (Blue). Objective: 40x. Perform high pressure antigen retrieval with 0. 01 M citrate bother (pH 6. 0) prior to IF



Immunohistochemistry analysis of CD35/CR1 in paraffir-embedded human tonsil using CD35/CR1 and Rabbit monocional antibody (STJ11101917) at dilutior of 1:50 (40x lens). Perform high pressure antigenetrieval with 10 mM citrate buffer pH 6. 0 before commencing with immunohistochemistry staining protocol.