

Anti-CD25/II2ra antibody [PC-61.5.3] {APC} (STJA0000570) STJA0000570

GENERAL INFORMATION

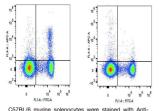
Product Type Primary antibodies Short Description Rat monoclonal antibody anti-Interleukin-2 receptor subunit alpha is suitable for use in Flow Cytometry research applications. Applications FC Host/Source Rat Reactivity Mouse

PRODUCT PROPERTIES

Clonality Monoclonal Clone ID PC-61.5.3 Concentration 0.2 mg/mL Conjugation APC Purification
 Formulation
 Phosphate buffered solution, pH 7.2, containing 0.09% stabilizer and 1% protein protectant.
Storage Instruction Recommend storing between 2-8°C and protecting from prolonged exposure to light. Do not freeze this product.

TARGET INFORMATION

Gene ID 16184 Gene Symbol II2ra Uniprot ID IL2RA_MOUSE Immunogen Immunogen Region Specificity Immunogen Sequence



.s W J570) [t 'i-Mouse '). Splent clonal ' Isotyp vs contro sed at CD4 nu rau njugated). S 4 Monoclo Rat IgG1 were used a nocyte Ant

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