

Human IL-21R (CD360) protein (Recombinant) (STJP000690)

STJP000690

GENERAL INFORMATION

Product Type Proteins

Short Description Recombinant-Human IL-21R (CD360)-protein was developed from hek293. For use in research applications.

Host/Source HEK293

PRODUCT PROPERTIES

Concentration

Formulation Lyophilised 0.2 Mu m filtered PBS solution, pH7.2.

Purification

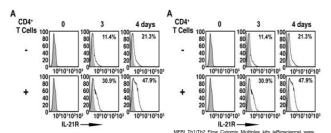
Dilution Range >98%, as determined by SDS-PAGE and HPLC NA

Storage Instruction Can be stored in working aliquots at 2°C-8°C C for one month, or at-20°C to-70°C for 1 year. Avoid repeated freeze/thaw

cycles, NA

TARGET INFORMATION

Gene ID 50615
Gene Symbol IL21R
Uniprot ID IL21R_HUMAN
Immunogen
Sequence



On the left, histogram plots for 1 donor is shown and, on the right IL-21R expression on day 4 is displayed for 5 donors.

hours after s. c. treatment with soluble peptide, while IL-21 and L-10 Flow Cytomic simplex kits Dorin elisosciency were used to measured on a FAGS Califur flow cytometer and data were analysed using FlowOytomis. Pro Software (Bellioscience). Conventional sandwich ELSA were performed to quantify the control of the Conventional sandwich ELSA were performed to quantify 24 hours after re-stimulation for IL-2, at 72 hours of IR-3 manna and IL-10 using matched entibody pairs (all) IL-2 coating, JESA-FAGS (PM or 10 pairs) and PAGS (PM or