IL2-Ra | Human, Recombinant, *E. coli*
---|---
**Cat. No.:** | **Size:**
RCP9174 | 10μg
RCP9175 | 100μg
RCP9176 | 1000μg

**Synonym:** CD25, IL2R, TCGFR, interleukin 2 receptor alpha, IL-2 receptor alpha subunit, P55, TAC antigen, CD25 antigen.

**Description:** IL2-Ra is one of the three constituent subunits of the IL2 receptor. IL2-Ra is released into the serum after increased cellular expression such as increased activation of B and T cells. Clinical manifestations of IL2-Ra elevation include autoimmune conditions and some leukaemia’s and lymphomas.

*RANDOX* recombinant IL2-Ra comprises a 192 amino acid fragment (22-213) corresponding to the mature IL2-Ra protein and is expressed in *E. coli* with an amino-terminal hexahistidine tag. This product is for research use only and is not intended for diagnostic or therapeutic use.

**Form:** Liquid

**Purity:** >95% by SDS-PAGE