

Human IL-5RA/CD125 protein (Recombinant) (C-His) (STJP003097)

GENERAL INFORMATION

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|---------------|--------------|
| Product Type | Proteins |
| Host / Source | HEK293 cells |

PRODUCT PROPERTIES

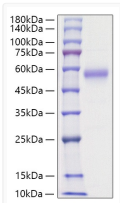
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|---------------------|--|
| Formulation | Lyophilised from a 0.22 Mu m filtered solution of PBS, pH 7.4. |
| Storage Instruction | Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. |

TARGET INFORMATION

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| Gene ID | 3568 |
| Gene Symbol | IL5RA |
| UniProt ID | IL5RA_HUMAN |
| Immunogen Region | Met1-Glu335 |
| Immunogen Sequence | SEIPKGGKQAQLRQREVVDL YNGMCLQGPAGVPGRDGSPG ANGIPGTPGIPGRDGFKGEK GECLRESFEESWTPNYKQCS WSSLNYGIDLGKIAECTFTK MRSNSALRVLFSGSLRLKCR NACCQRWYFTFNGAECGSLPIEAIYLDQGSPEMNSTIN IHRTSSVEGLCEGIGAGLVD VAIWVGTCSDYPKGDASTGW NSVSRIIIIEELPK |

ADDITIONAL INFORMATION

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| Note | STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS. |
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Recombinant Human IL-5RA/CD125 Protein was determined by SDS-PAGE with Coomassie Blue, showing a band at 45-50 kDa.