

Product Datasheet

Recombinant IL-5 (Interleukin-5), Mouse, AF (orb1178935)

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| Description | Recombinant IL-5 (Interleukin-5), Mouse, AF |
| Reactivity | Mouse |
| Endotoxins | < 0.1 EU per 1 µg of the protein by the LAL method. |
| Tested Applications | ELISA |
| Preservatives | The protein was lyophilized from a solution containing 1X PBS, pH 7.4. |
| Form/Appearance | Lyophilized |
| Storage | Lyophilized protein should be stored at -20°C. Upon reconstitution, protein aliquots should be stored at -20°C or -80°C. |
| Tag | His-tag at the N-terminus |
| Note | For research use only |
| Protein Sequence | MEIPMSTVVKETLTQLSAHRALLTSNETMRLPVPTHKNHQLCIGEIFQGLDILKNQ TVRGGTVEMLFQNLSLIKKYIDRQKEKCGEERRRTRQFLDYLQEFLGVMSTEWA MEG with polyhistidine tag at the C-terminus. |
| Purity | > 98% as determined by SDS-PAGE. Ni-NTA chromatography. |
| Source | Escherichia coli |
| Entrez | 16191 |
| Expiration Date | 6 months from date of receipt. |