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## Product Datasheet

### Active Recombinant Mouse Il13ra2 protein(Met1-Lys334), His&hFc-tagged, Human CRM-IL13RA2-764M

|                            |                                                                                                                                                                                                                                                                 |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Active Recombinant Mouse Il13ra2 protein(Met1-Lys334), His&hFc-tagged, Human                                                                                                                                                                                    |
| Biozol Catalog Number      | CRM-IL13RA2-764M                                                                                                                                                                                                                                                |
| Supplier Catalog Number    | Il13ra2-764M                                                                                                                                                                                                                                                    |
| Alternative Catalog Number | CRM-IL13RA2-764M-100                                                                                                                                                                                                                                            |
| Manufacturer               | Creative BioMart                                                                                                                                                                                                                                                |
| Host                       | Human                                                                                                                                                                                                                                                           |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                                |
| Molecular Weight           | The recombinant mouse IL13Ralpha2/Fc is a disulfide-linked homodimer after removal of the signal peptide. The reduced monomer consists of 561 amino acids and has a predicted molecular mass of 64.5 kDa. In SDS-PAGE under reducing conditions, the apparent m |
| Tag                        | Fc&His                                                                                                                                                                                                                                                          |
| Source                     | Mouse                                                                                                                                                                                                                                                           |
| Purity                     | > 85 % as determined by SDS-PAGE                                                                                                                                                                                                                                |
| Application Notes          | For Research Use Only. Not intended for any clinical use.                                                                                                                                                                                                       |