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## Product Datasheet

### **Active Recombinant Mouse CD48 Protein, His-tagged, Alexa Fluor 647 conjugated, Human CRM-CD48-867MAF647-20**

|                            |  |
|----------------------------|--|
| Article Name               | Active Recombinant Mouse CD48 Protein, His-tagged, Alexa Fluor 647 conjugated, Human   |
| Biozol Catalog Number      | CRM-CD48-867MAF647-20  |
| Supplier Catalog Number    | CD48-867MAF647   |
| Alternative Catalog Number | CRM-CD48-867MAF647-20, CRM-CD48-867MAF647-50, CRM-CD48-867MAF647-100   |
| Manufacturer               | Creative BioMart   |
| Host                       | Human  |
| Category                   | Proteine/Peptide   |
| Molecular Weight           | The secreted recombinant mouse CD48 consists of 205 amino acids and has a calculated molecular mass of 23.7 kDa. As a result of glycosylation, the apparent molecular mass of the recombinant protein is approximately 45-60 kDa in SDS-PAGE under reducing co |
| Source                     | Mouse  |
| Purity                     | > 85 % as determined by SDS-PAGE   |
| Application Notes          | For Research Use Only. Not intended for any clinical use.  |