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Product Datasheet

Recombinant Human CD33 Protein, Fc-tagged, Alexa Fluor 647 conjugated CRM-CD33-459HAF647-20

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| Article Name | Recombinant Human CD33 Protein, Fc-tagged, Alexa Fluor 647 conjugated |
| Biozol Catalog Number | CRM-CD33-459HAF647-20 |
| Supplier Catalog Number | CD33-459HAF647 |
| Alternative Catalog Number | CRM-CD33-459HAF647-20, CRM-CD33-459HAF647-50, CRM-CD33-459HAF647-100 |
| Manufacturer | Creative BioMart |
| Host | Human |
| Category | Proteine/Peptide |
| Molecular Weight | Siglec-3-Fc Chimera migrates as a broad band between 60 and 75 kDa on SDS-PAGE due to post-translation modifications, in particular glycosylation. This compares with the unmodified Siglec-3-Fc Chimera that has a predicted molecular mass of 54 kDa. |
| Source | Human |
| Purity | > 95 % as determined by SDS-PAGE and visualized by Coomassie Brilliant Blue. |
| Application Notes | For Research Use Only. Not intended for any clinical use. |