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Product Datasheet

Biotinylated Mouse Fc gamma RI / CD64 Protein, His,Avitag(TM) (MALS & SPR verified) **ABS-CD4-M82E7-25UG**

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|--------------------------|---|
| Artikelname | Biotinylated Mouse Fc gamma RI / CD64 Protein, His,Avitag(TM) (MALS & SPR verified) |
| Artikelnummer | ABS-CD4-M82E7-25UG |
| Hersteller Artikelnummer | CD4-M82E7-25ug |
| Alternativnummer | ABS-CD4-M82E7-25UG |
| Hersteller | AcroBiosystems |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Mouse |
| Konjugation | Biotin |
| Produktbeschreibung | Receptors that recognize the Fc portion of IgG are divided into three groups designated Fc gamma RI, RII, and RIII, also known respectively as CD64, CD32, and CD16. Fc gamma RI binds IgG with high affinity and functions during early immune responses.... |
| Molekulargewicht | 34.0 kDa |
| Tag | C-10*His & C-Avi |
| NCBI | 034316 |
| UniProt | P26151 |
| Puffer | PBS, pH7.4 |

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|-------------------|---|
| Quelle | Biotinylated Mouse CD64, His,Avitag (CD4-M82E7) is expressed from human 293 cells (HEK293). It contains AA Glu 25 - Pro 297 (Accession P26151-1). |
| Expression System | HEK293 |
| Reinheit | 90% |
| Formulierung | Powder |
| Target-Kategorie | Fc gamma RI / CD64 |