

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Human Fc gamma RIIIA / CD16a (V176) Protein, HSA,His Tag (MALS & BLI verified), Unconjugated ABS-CDA-H52S1-50UG

| | |
|----------------------------|---|
| Article Name | Human Fc gamma RIIIA / CD16a (V176) Protein, HSA,His Tag (MALS & BLI verified), Unconjugated |
| Biozol Catalog Number | ABS-CDA-H52S1-50UG |
| Supplier Catalog Number | CDA-H52S1-50ug |
| Alternative Catalog Number | ABS-CDA-H52S1-50UG |
| Manufacturer | AcroBiosystems |
| Host | Human |
| Category | Proteine/Peptide |
| Species Reactivity | Human |
| Conjugation | Unconjugated |
| Product Description | CD16 is a low affinity Fc receptor, and has been identified as Fc receptors FcgammaRIIIa (CD16a) and FcgammaRIIIb (CD16b). These receptors bind to the Fc portion of IgG antibodies. CD16 encoded by two different highly homologous genes in a cell types... |
| Molecular Weight | 90.6 kDa |
| Tag | C-HSA & C-10*His |
| NCBI | 08637 |
| Buffer | PBS, pH7.4 |
| Purity | 95% |

| | |
|--------|------------------------|
| Form | Powder |
| Target | Fc gamma RIIIA / CD16a |