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Product Datasheet

Human Fc gamma RIIIA / CD16a (V176) Protein, HSA,His Tag (MALS & BLI verified), Unconjugated ABS-CDA-H52S1-1MG

Article Name	Human Fc gamma RIIIA / CD16a (V176) Protein, HSA,His Tag (MALS & BLI verified), Unconjugated
Biozol Catalog Number	ABS-CDA-H52S1-1MG
Supplier Catalog Number	CDA-H52S1-1mg
Alternative Catalog Number	ABS-CDA-H52S1-1MG
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
Expression System	Gly 17 - Gln 208

Purity	95%
Form	Powder
Target	Fc gamma RIIIA / CD16a