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Product Datasheet

Human Fc gamma RIIIB / CD16b (NA2) Protein, His Tag, low endotoxin (SPR & BLI & MALS verified), Unconjugated ABS-CDB-H5222-100UG

Article Name	Human Fc gamma RIIIB / CD16b (NA2) Protein, His Tag, low endotoxin (SPR & BLI & MALS verified), Unconjugated
Biozol Catalog Number	ABS-CDB-H5222-100UG
Supplier Catalog Number	CDB-H5222-100ug
Alternative Catalog Number	ABS-CDB-H5222-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Human CD16b (NA2), His Tag (CDBH5222) is expressed from human 293 cells (HEK293). It contains AA Gly 17 Ser 200 (Accession O750151). The NA1 form of the CD16b differ with the NA2 form of CD16b in AA36, 65, 82, and 106. The NA1 form carries R36, N65,...
Molecular Weight	22.7 kDa
Tag	C-10*His
NCBI	75015
Buffer	PBS, pH7.4
Purity	95%

Form	Powder
Target	Fc gamma RIIIB / CD16b (NA2)