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Product Datasheet

Human CD3E&CD3D Heterodimer Protein, Llama Fc&Llama Fc, low endotoxin, Unconjugated ABS-CDD-H5258-100UG

Article Name	Human CD3E&CD3D Heterodimer Protein, Llama Fc&Llama Fc, low endotoxin, Unconjugated
Biozol Catalog Number	ABS-CDD-H5258-100UG
Supplier Catalog Number	CDD-H5258-100ug
Alternative Catalog Number	ABS-CDD-H5258-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Tcell surface glycoprotein CD3 delta & CD3 epsilon chain, also known as CD3D & CD3E or CD3D&CD3E respectively, are singlepass type I membrane proteins. CD3D, together with CD3 epsilon(CD3E) , CD3gamma and CD3zeta, and the Tcell receptor alpha/beta an...
Molecular Weight	42.9 kDa (CD3E) & 40.8 kDa (CD3D)
Tag	C-LlamaFc(LlamalgG2b) C-LlamaFc(LlamalgG2b)
NCBI	07766
Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity	95%

Form	Powder
Target	CD3E & CD3D