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Product Datasheet

Human CD79A&CD79B Heterodimer Protein, Mouse IgG2a Fc,Flag Tag&Mouse IgG2a Fc,His Tag (MALS verified), Unconjugated ABS-CDB-H52W3-100UG

Article Name	Human CD79A&CD79B Heterodimer Protein, Mouse IgG2a Fc,Flag Tag&Mouse IgG2a Fc,His Tag (MALS verified), Unconjugated
Biozol Catalog Number	ABS-CDB-H52W3-100UG
Supplier Catalog Number	CDB-H52W3-100ug
Alternative Catalog Number	ABS-CDB-H52W3-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	CD79a and CD79b heterodimers are the important signaling components of B cell receptor (BCR) complex which plays a crucial role in B cell development and antibody production. BCR complexes are composed of a ligandbinding receptor (membrane immunoglob...
Molecular Weight	43.8 kDa & 46.7 kDa
Tag	C-mFc(mIgG2a) & C-Flag C-mFc(mIgG2a) & C-10*His
NCBI	11912
Buffer	50 mM Tris, 100 mM Glycine, 25 mM Arginine, 150 mM NaCl, pH7.5
Expression System	Leu 33 - Arg 143 (CD79A) & Ala 29 - Asp 159 (CD79B)

Purity	95%
Form	Powder
Target	CD79A & CD79B