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Product Datasheet

Mouse IgG2b Fc Protein, Tag Free (MALS verified), Unconjugated, Human ABS-IGB-M5203-200UG

Article Name	Mouse IgG2b Fc Protein, Tag Free (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-IGB-M5203-200UG
Supplier Catalog Number	IGB-M5203-200ug
Alternative Catalog Number	ABS-IGB-M5203-200UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Mouse
Conjugation	Unconjugated
Product Description	Immunoglobulin G2 (IgG2) is a member of many immunoglobulin G developed and secreted by effective B cells. In wake of cutting by pepsin, IgG is divided into two F(ab)s with one antigen binding site and a high conserved Fc segment. The Fc segment bear...
Molecular Weight	26.7 kDa
Tag	Native
NCBI	01867
Buffer	50 mM Tris, 100 mM Glycine, 25 mM Arginine, 150 mM NaCl, pH7.5
Purity	95%
Form	Powder

Target	IgG2b Fc
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