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Product Datasheet

Llama IgG2b Fc Protein, Tag Free (MALS verified), Unconjugated, Human ABS-IGB-L5204-1MG

Article Name	Llama IgG2b Fc Protein, Tag Free (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-IGB-L5204-1MG
Supplier Catalog Number	IGB-L5204-1mg
Alternative Catalog Number	ABS-IGB-L5204-1MG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Camelus
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	27.3 kDa
Tag	Native
NCBI	73259
Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity	90%
Form	Powder

Target	IgG2b Fc
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