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Product Datasheet

Canine Insulin R / CD220 (28-956) Protein, His Tag, Unconjugated, Human ABS-INR-D52H3-100UG

Article Name	Canine Insulin R / CD220 (28-956) Protein, His Tag, Unconjugated, Human
Biozol Catalog Number	ABS-INR-D52H3-100UG
Supplier Catalog Number	INR-D52H3-100ug
Alternative Catalog Number	ABS-INR-D52H3-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Canine
Conjugation	Unconjugated
Product Description	Insulin receptor (INSR) is also known as CD antigen CD220, which can be cleaved into the following 2 chains: Insulin receptor subunit alpha and Insulin receptor subunit beta. INSR is a tetramer of 2 alpha and 2 beta chains linked by disulfide bonds. ...
Molecular Weight	107.5 kDa
Tag	C-10*His
NCBI	0
Buffer	PBS, pH7.4
Purity	90%
Form	Powder

Target

Insulin R