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Product Datasheet

Mouse Complement C5 Protein, His Tag, Unconjugated, Human ABS-CO5-M52H4-100UG

Article Name	Mouse Complement C5 Protein, His Tag, Unconjugated, Human
Biozol Catalog Number	ABS-CO5-M52H4-100UG
Supplier Catalog Number	CO5-M52H4-100ug
Alternative Catalog Number	ABS-CO5-M52H4-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Mouse
Conjugation	Unconjugated
Product Description	Derived from proteolytic degradation of complement C5, C5 anaphylatoxin is a mediator of local inflammatory process. C5 precursor is first processed by the removal of 4 basic residues, forming two chains, beta and alpha, linked by a disulfide bond. C...
Molecular Weight	73.5 kDa (beta chain) & 114.6 kDa (alpha chain)
Tag	C-10*His
NCBI	06684
Buffer	PBS, pH7.4
Expression System	Gln 19 - Leu 678 & Asn 679 - Glu 1680
Purity	95%

Form	Powder
Target	Complement C5