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Product Datasheet

Cynomolgus Complement C5a Protein (orb1496181)

Description	Cynomolgus Complement C5a, His Tag is expressed from E. coli cells. It contains AA Met 678 - Arg 751	Construing Coopelment Co., His Tay EISA. E Signal Cynonolyce Complement CS., His Tay per vell
Reactivity	Monkey	ESR-183ml
Endotoxins	1.0 EU per μg	E1 1 10 100 Nerochel kriftenar (Sa Human Antibel, Human (p5) Cerc, (sg/mi)
Conjugation	Unconjugated	weecces-wo-know carving wood, know gu Luc (ig m)
Target	Complement C5a	Immobilized Cynomolgus
Preservatives	PBS, pH7.4	Complement C5a, H
Form/Appearance	Powder	
Storage	-20°C to -70°C for 12 months in lyophilized state; - 70°C for 3 months under sterile conditions after reconstitution. For long term storage, the product should be stored at lyophilized state at -20°C or lower.	
Tag	C-10×His	
Note	For research use only	
Application notes	This protein carries a polyhistidine tag at the C- terminus. The protein has a calculated MW of 10.5 kDa. The protein migrates as 13 kDa under reducing (R) condition (SDS-PAGE).	
Purity	95%	
Source	Cynomolgus Complement C5a, His Tag (orb1496181) is expressed from E. coli cells. It contains AA Met 678 - Arg 751 (Accession # XP_015292262.2).	
MW	10.5 kDa	
NCBI	XP_015292262.2	
Expiration Date	6 months from date of receipt.	

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