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Product Datasheet

Human CCL7 / MCP-3 Protein, His Tag, Unconjugated ABS-CC7-H52H6-100UG

Article Name Human CCL7 / MCP-3 Protein, His Tag, Unconjugated Biozol Catalog Number ABS-CC7-H52H6-100UG Supplier Catalog Number CC7-H52H6-100UG Alternative Catalog Number ABS-CC7-H52H6-100UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated		
Supplier Catalog Number CC7-H52H6-100ug Alternative Catalog Number ABS-CC7-H52H6-100UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated	Article Name	Human CCL7 / MCP-3 Protein, His Tag, Unconjugated
Alternative Catalog Number ABS-CC7-H52H6-100UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated	Biozol Catalog Number	ABS-CC7-H52H6-100UG
Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated	Supplier Catalog Number	CC7-H52H6-100ug
Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated	Alternative Catalog Number	ABS-CC7-H52H6-100UG
Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated	Manufacturer	AcroBiosystems
Species Reactivity Human Conjugation Unconjugated	Host	Human
Conjugation Unconjugated	Category	Proteine/Peptide
	Species Reactivity	Human
CCL7 also known as monocyte chemotactic protein3 (MCP3) is a	Conjugation	Unconjugated
Product Description (cysteine-cysteine) chemokine that is 11-18 kDa in size depending on the level of glycosylation. Its gene has been mapped to	Product Description	CCL7, also known as monocyte chemotactic protein3 (MCP3), is a CC (cysteine-cysteine) chemokine that is 11-18 kDa in size depending on the level of glycosylation. Its gene has been mapped to chromosome 17q11.2q12 and is expressed in response to endog
Molecular Weight 10.8 kDa	Molecular Weight	10.8 kDa
Tag C-10*His	Tag	C-10*His
NCBI 80098	NCBI	80098
Buffer PBS, pH7.4	Buffer	PBS, pH7.4
Expression System Gln 24 - Leu 99	Expression System	Gln 24 - Leu 99
Purity 90%	Purity	90%

Form	Powder
Target	CCL7