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## Product Datasheet

### **Recombinant Human C-X-C chemokine receptor type 4 (CXCR4) -VLPs , Active Protein, Unconjugated, Mammal BIM-RPC29949**

Article Name	Recombinant Human C-X-C chemokine receptor type 4 (CXCR4) - VLPs , Active Protein, Unconjugated, Mammal
Biozol Catalog Number	BIM-RPC29949
Supplier Catalog Number	RPC29949
Alternative Catalog Number	BIM-RPC29949-20UG,BIM-RPC29949-100UG,BIM-RPC29949-1MG
Manufacturer	Biomatik Corporation
Host	Mammal
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Recombinant Human C-X-C chemokine receptor type 4 (CXCR4) - VLPs , Active Protein is a purified MP-VLP Transmembrane Protein, Active Protein. Purity: The purity information is not available for VLPs proteins. Host: Mammalian cell. Endotoxin Level: <1....
Molecular Weight	41.5kDa
Tag	C-Terminal 10xHis-Tagged (This tag can be tested only under denaturing conditions)
Purity	The purity information is not available for VLPs proteins

Sequence	MEGISIYTS DNYTEEMGSGDYDSMKEPCFREENANFNKIFLPTIYSIIFLTGIVGN GLVILVMGYQKKLRSM TDKYRLHLSVADLLFVITLPFWAVDAVANWYFGNFLC KAVHVIYTVNLYSSVLILAFISLDRYLAI VHATNSQRPRKLLAEKV VYVGWIPAL LLTIPDFIFANVSEADDRYICDRFY PNDLWVVVFQFQHIMVGLILPGIVILSCYCI ISKLSHSGHQRKALKTTVILILAFFACWLPY
Target	C-X-C chemokine receptor type 4 (CXCR4) -VLPs