

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

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

Artikelname	Recombinant Human C-X-C chemokine receptor type 4 (CXCR4) -VLPs , Active Protein, Unconjugated, Mammal
Artikelnummer	BIM-RPC29949
Hersteller Artikelnummer	RPC29949
Alternativnummer	BIM-RPC29949-20UG,BIM-RPC29949-100UG,BIM-RPC29949-1MG
Hersteller	Biomatik Corporation
Wirt	Mammal
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	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....
Molekulargewicht	41.5kDa
Tag	C-Terminal 10xHis-Tagged (This tag can be tested only under denaturing conditions)
Reinheit	The purity information is not available for VLPs proteins

Sequenz	MEGISIYTS DNYTEEMGSGDYDSMKEPCFREENANFNKIFLPTIYSIIFLTGIVGN GLVILVMGYQKKLRSM TDKYRLHLSVADLLFVITLPFWAVDAVANWYFGNFLC KAVHVIYTVNLYSSVLILAFISLD RYLAI VHATNSQRPRKLLAEKV VYVGWIPAL LLTIPDFIFANVSEADDRYICDRFY PNDLWVVVFQFQHIMVGLILPGIVILSCYCI ISKLSHSGHQKRKALKTTVILILAFFACWLPY
Target-Kategorie	C-X-C chemokine receptor type 4 (CXCR4) -VLPs