

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

Product Datasheet

Recombinant Macaca fascicularis Membrane spanning 4-domains A1 (MS4A1) -VLPs , Active Protein, Unconjugated, Mammal BIM-RPC31335

Artikelname	Recombinant Macaca fascicularis Membrane spanning 4-domains A1 (MS4A1) -VLPs , Active Protein, Unconjugated, Mammal
Artikelnummer	BIM-RPC31335
Hersteller Artikelnummer	RPC31335
Alternativnummer	BIM-RPC31335-20UG,BIM-RPC31335-100UG,BIM-RPC31335-1MG
Hersteller	Biomatik Corporation
Wirt	Mammal
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Konjugation	Unconjugated
Produktbeschreibung	Recombinant Macaca fascicularis Membrane spanning 4-domains A1 (MS4A1) -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. Endotox...
Molekulargewicht	34.4kDa
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	MTTPRNSVNGTFPAEPMKGPIAMQPGPKLLRRMSSLVGPTQSFFMRESKAL GAVQIMNGLFHIALGGLLMIPAGIYAPICVTVWYPLWGGIMYIISGSLLAATEKN SRKCLVKGKMIMNSLSLFAAISGMILSIMDILNIKISHFLKMESLNFIRVHTPYINI YNCEPANPSEKNPSTQYCYSIQSLFLGILSVMLIFAFFQELVIAGIVENEWRRT CSRPKSSVLLSAEEKKEQVIEIKEEVVGLTETSSQ
Target-Kategorie	Membrane spanning 4-domains A1 (MS4A1) -VLPs