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Product Datasheet

Recombinant Human C-C chemokine receptor type 5 (CCR5)-VLPs (Active) BYT-ORB2280241

Artikelname	Recombinant Human C-C chemokine receptor type 5 (CCR5)-VLPs (Active)
Artikelnummer	BYT-ORB2280241
Hersteller Artikelnummer	orb2280241
Alternativnummer	BYT-ORB2280241-1,BYT-ORB2280241-100,BYT-ORB2280241-20
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Produktbeschreibung	This Recombinant Human C-C chemokine receptor type 5 (CCR5)-VLPs (Active) spans the amino acid sequence from region 1-352aa. Purity: The purity information is not available for VLPs proteins....
Molekulargewicht	42.3 kDa
UniProt	P51681
Puffer	Lyophilized powder
Quelle	Homo sapiens (Human)
Reinheit	The purity information is not available for VLPs proteins.
Formulierung	Lyophilized powder
Sequenz	MDYQVSSPIYDINYTSEPCQKINVKQIAARLLPLYSLVFIFGFVGNMLVILILIN CKRLKSMTDIYLLNLAISDLFFLLTVPFWAHYAAAQWDFGNTMCQLLTGLYFIG FFSGIFFIILLTIDRYLAVVHAVFALKARTVTFGVVTSVITWVAVFASLPGIIFTR SQKEGLHYTCSSHPYSQYQFWKNFQTLKIVILGLVPLLMVICYSGILKTLLR CRNEKKRHRAVRLIFTIMIVYFLFWAPYNIVL

Anwendungsbeschreibung	Biological Origin: Homo sapiens (Human). Biological Activity: Measured by its binding ability in a functional ELISA. Immobilized Human CCR5 at 10 µg/mL can bind Anti-CCR5 recombinant antibody. The EC50 is 1.099-1.287 ng/mL. The VLPs is negative control. Application Notes: We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C. Solubilize for 60 minutes at room temperature with occasional gentle mixing. Avoid vigorous shaking or vortexing
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