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Product Datasheet

Biotinylated Human NY-ESO-1 TCR&CD3 Complex Nanodisc (TCC-HM101) KAB-TCC-HM101

Artikelname	Biotinylated Human NY-ESO-1 TCR&CD3 Complex Nanodisc (TCC-HM101)
Artikelnummer	KAB-TCC-HM101
Hersteller Artikelnummer	TCC-HM101
Alternativnummer	KAB-TCC-HM101-100UG
Hersteller	KactusBio
Kategorie	Sonstiges
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	Recombinant Biotinylated Human NY-ESO-1 TCR&CD3 Complex Nanodisc is expressed from HEK293. Both the biotin and the His tag are located on the C-terminus of the NY-ESO-1 TCR.It contains NY-ESO-1 specific TCR (1G4c113), CD3epsilon&CD3gamma, CD3epsilon&...
Molekulargewicht	The protein has a predicted MW of 194.8 kDa.
Tag	C-His
Puffer	Supplied as 0.22 µm filtered solution in PBS, 200mM L-arginine (pH 7.4). <RED>Notice: Not recommended for flow cytometry.</RED>
Expression System	HEK293
Formulierung	Liquid

Sequenz	NY-ESO-1 specific TCR (1G4c113), CD3epsilon&CD3gamma, CD3epsilon&CD3delta, and CD3zeta dimers
Target-Kategorie	NY-ESO-1 TCR&CD3