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Product Datasheet

Biotinylated Human TIGIT Protein, His,Avitag(TM), active dimer (recommended for biopanning) (MALS verified) ABS-TIT-H82E6-200UG

Artikelname	Biotinylated Human TIGIT Protein, His,Avitag(TM), active dimer (recommended for biopanning) (MALS verified)
Artikelnummer	ABS-TIT-H82E6-200UG
Hersteller Artikelnummer	TIT-H82E6-200ug
Alternativnummer	ABS-TIT-H82E6-200UG
Hersteller	AcroBiosystems
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	Tcell immunoreceptor with Ig and ITIM domains (TIGIT) is also known as Vset and immunoglobulin domaincontaining protein 9 (VSIG9), Vset and transmembrane domaincontaining protein 3 (VSTM3),which belongs to singlepass type I membrane protein containin...
Molekulargewicht	30.5 kDa
Tag	C-10*His & C-Avi
NCBI	495
Puffer	PBS, pH7.4
Reinheit	90%

Formulierung	Powder
Target-Kategorie	TIGIT
Anwendungsbeschreibung	TIT-H82E6 works best for experiments that test the binding between TIGIT and candidate antibodies, such as biopanning and other relevant assays. This product is NOT suitable for testing TIGIT-CD155 binding. For this type of application, we strongly recommend you to choose TIT-H82F1 as an alternative.