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Product Datasheet

HEK293/Human TL1A Stable Cell Line ABS-CHEK-ATP142-2VIALS

Artikelname	HEK293/Human TL1A Stable Cell Line
Artikelnummer	ABS-CHEK-ATP142-2VIALS
Hersteller Artikelnummer	CHEK-ATP142-2Vials
Alternativnummer	ABS-CHEK-ATP142-2VIALS
Hersteller	AcroBiosystems
Kategorie	Zellen/Zellkultur
Spezies Reaktivität	Human
Produktbeschreibung	TNFlike cytokine 1A (TL1A) and its receptors, death receptor 3 (DR3) and decoy receptor 3 (DcR3) are members of the TNF and TNF receptor superfamilies of proteins, respectively. Binding of APCderived TL1A to lymphocytic DR3 provides costimulatory sig...
Quelle	TNF-like cytokine 1A (TL1A) and its receptors, death receptor 3 (DR3) and decoy receptor 3 (DcR3) are members of the TNF and TNF receptor superfamilies of proteins, respectively. Binding of APC-derived TL1A to lymphocytic DR3 provides co-stimulatory sign
Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	TL1A
Anwendungsbeschreibung	Useful for cell-based TL1A binding assay