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Product Datasheet

HEK293/Human TMPRSS2-HA-P2A-mGFP Stable Cell Line ABS-CHEK-ATP101-2VIALS

Artikelname	HEK293/Human TMPRSS2-HA-P2A-mGFP Stable Cell Line
Artikelnummer	ABS-CHEK-ATP101-2VIALS
Hersteller Artikelnummer	CHEK-ATP101-2Vials
Alternativnummer	ABS-CHEK-ATP101-2VIALS
Hersteller	AcroBiosystems
Kategorie	Zellen/Zellkultur
Spezies Reaktivität	Human
Produktbeschreibung	Serine protease that proteolytically cleaves and activates the viral spike glycoproteins which facilitate viruscell membrane fusions, spike proteins are synthesized and maintained in precursor intermediate folding states and proteolysis permits the r...
Quelle	Serine protease that proteolytically cleaves and activates the viral spike glycoproteins which facilitate virus-cell membrane fusions, spike proteins are synthesized and maintained in precursor intermediate folding states and proteolysis permits the refo
Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	TMPRSS2
Anwendungsbeschreibung	Useful for cell-based TMPRSS2 binding assay