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Product Datasheet

Human GCGR (Luc) HEK293 Reporter Cell ABS-CHEK-ATF103-2VIALS

Artikelname	Human GCGR (Luc) HEK293 Reporter Cell
Artikelnummer	ABS-CHEK-ATF103-2VIALS
Hersteller Artikelnummer	CHEK-ATF103-2Vials
Alternativnummer	ABS-CHEK-ATF103-2VIALS
Hersteller	AcroBiosystems
Kategorie	Zellen/Zellkultur
Spezies Reaktivität	Human
Produktbeschreibung	The protein encoded by this gene is a glucagon receptor that is important in controlling blood glucose levels. Defects in this gene are a cause of type 2 diabetes mellitus (T2DM) . The ever increasing prevalence of type 2 diabetes mellitus in the dev...
Tag	Luc
Quelle	The protein encoded by this gene is a glucagon receptor that is important in controlling blood glucose levels. Defects in this gene are a cause of type 2 diabetes mellitus (T2DM) . The ever increasing prevalence of type 2 diabetes mellitus in the develop
Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	GCGR
Anwendungsbeschreibung	Screen for agonists that can bind and activate GCGR.