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## Product Datasheet

### Human GIPR (Luc) HEK293 Reporter Cell ABS-CHEK-ATF104-2VIALS

Artikelname	Human GIPR (Luc) HEK293 Reporter Cell
Artikelnummer	ABS-CHEK-ATF104-2VIALS
Hersteller Artikelnummer	CHEK-ATF104-2Vials
Alternativnummer	ABS-CHEK-ATF104-2VIALS
Hersteller	AcroBiosystems
Kategorie	Zellen/Zellkultur
Spezies Reaktivität	Human
Produktbeschreibung	This gene encodes a Gprotein coupled receptor for gastric inhibitory polypeptide (GIP), which was originally identified as an activity in gut extracts that inhibited gastric acid secretion and gastrin release, but subsequently was demonstrated to sti...
Tag	Luc
Quelle	This gene encodes a G-protein coupled receptor for gastric inhibitory polypeptide (GIP), which was originally identified as an activity in gut extracts that inhibited gastric acid secretion and gastrin release, but subsequently was demonstrated to stimul
Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	GIPR
Anwendungsbeschreibung	Screen for agonists that can bind and activate GIPR.