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Product Datasheet

CRE LEEPOTTER(TM) LUCIFERASE REPORTER-HEK293 CELL LINE PREIS AUF ANFRAGE ABI-14-134ACL

Article Name	CRE LEEPOTTER(TM) LUCIFERASE REPORTER-HEK293 CELL LINE PREIS AUF ANFRAGE
Biozol Catalog Number	ABI-14-134ACL
Supplier Catalog Number	14-134ACL
Alternative Catalog Number	ABI-14-134ACL-1VIAL
Manufacturer	Abeomics
Category	Zellen/Zellkultur
Application	FA
Product Description	The CRE LEEPOTTER(TM) LUCIFERASE REPORTER cell line is a stably transfected HEK 293 cell line which expresses Renilla luciferase reporter gene under the transcriptional control of the cAMP response element (CRE). The CRE LEEPOTTER(TM) cell line is de...
Application Dilute	Application: Monitor the GPCR-linked cAMP/PKA signaling pathway. Screen for activators or inhibitors of the GPCR-linked cAMP/PKA signaling pathway. Culture conditions: Cells should be grown at 37C with 5% CO2 using DMEM medium (w/ L-Glutamine, 4.5g/L Gluc