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Product Datasheet

NF-kB LEEPOTTER(TM) LUCIFERASE REPORTER-HEK293 CELL LINE ABI-14-125ACL

Article Name	NF-kB LEEPOTTER(TM) LUCIFERASE REPORTER-HEK293 CELL LINE
Biozol Catalog Number	ABI-14-125ACL
Supplier Catalog Number	14-125ACL
Alternative Catalog Number	ABI-14-125ACL-1VIAL
Manufacturer	Abeomics
Category	Zellen/Zellkultur
Application	FA
Product Description	The NF-kB LEEPOTTER(TM) LUCIFERASE REPORTER cell line is a stably transfected HEK293 cell line which expresses Renilla luciferase reporter gene under the transcriptional control of the NF-kB response element. NF-kB is a key transcription factor that ...
Application Dilute	Application: Monitor the NF-kB signaling pathway. Screen for activators or inhibitors of the NF-kB signaling pathway. Culture conditions: Cells should be grown at 37C with 5% CO2 using DMEM medium (w/ L-Glutamine, 4.5g/L Glucose and Sodium Pyruvate) sup