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## Product Datasheet

### MRE Luciferase Reporter HEK293 Cell Line BOB-RC1037

Artikelname	MRE Luciferase Reporter HEK293 Cell Line
Artikelnummer	BOB-RC1037
Hersteller Artikelnummer	RC1037
Alternativnummer	BOB-RC1037-1VIAL.EACHVIALCONTAINS2~3X106CELLSIN1MLOF90-FBS+10-DMSO.,BOB-RC1037-1VIAL
Hersteller	Boster Bio
Kategorie	Zellen/Zellkultur
Applikation	FA
Produktbeschreibung	The MRE Luciferase Reporter cell line is a stably transfected HEK 293 cell line which expresses Renilla luciferase reporter gene under the transcriptional control of the metal response element (MRE). MRE is targeted by MRE-binding transcription facto...
Puffer	Each vial contains 2 ~ 3 x 10 6 cells in 1 ml of 90% FBS + 10% DMSO.
Application Verdünnung	&lt;h2&gt;Application:&lt;/h2&gt; Monitor MTF-1 transcriptional activity. Screen for activators or inhibitors of the MTF-1 signaling pathway. &lt;h2&gt;Culture conditions:&lt;/h2&gt;Cells should be grown at 37C with 5% CO2 using DMEM medium supplemented w
Anwendungsbeschreibung	Functional Assay, detecting the transcriptional activity of MRE