

TCF/LEF cell line

TCF/LEF (Wnt Signaling) Leeporler HEK293 Cell Line

CATALOG #
AAA78382

APPLICATIONS
Functional Assay

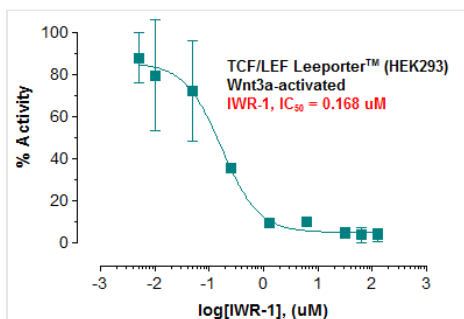
PRODUCT SYNONYMS

TCF/LEF; TCF/LEF (Wnt Signaling) Leeporler HEK293 Cell Line; TCF/LEF cell line

PRODUCT SPECIFICATIONS

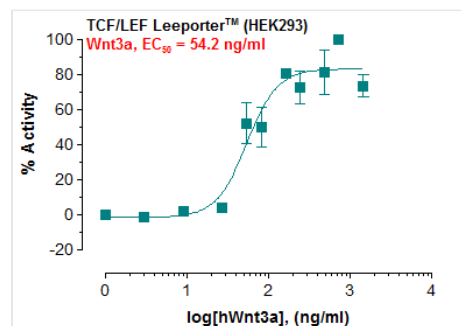
Form/Format	Each vial contains 2 ~ 3 x 10 ⁶ cells in 1 ml of 90% FBS + 10% DMSO.
Applicable Applications for TCF/LEF cell line	FA (Functional Assay)
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Immediately upon receipt, store in liquid nitrogen. Dry Ice Shipment: Extra charge fee may add to your shipping cost as dry ice is required to ship this product. Shipping Note: Product is available for shipment in the United States, Canada and European countries. Please inquire for shipment to other countries.

IMAGES



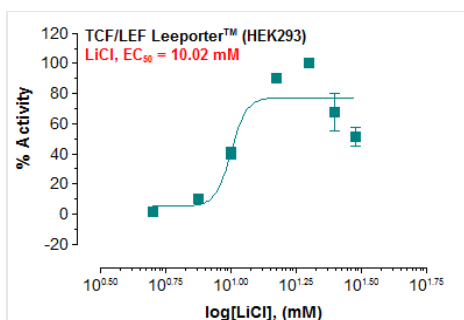
Application Data

Fig-3: Inhibition of Wnt3a-induced TCF/LEF activity by IWR-1 in TCF/LEF Leeporler HEK293 cells.



Application Data

Fig-2: Induction of TCF/LEF activity by Wnt3a in TCF/LEF Leeporler HEK293 cells.



Application Data

Fig-1: Induction of TCF/LEF activity by LiCl in TCF/LEF Leeporler HEK293 cells.

ADDITIONAL INFORMATION

Related Product Information for TCF/LEF cell line	The TCF/LEF Looporter cell line is a stably transfected HEK293 cell line which expresses Renilla luciferase reporter gene under the control of the TCF/LEF response element. This cell line is designed to monitor the transcriptional activity of TCF/LEF and can be used for studying Wnt signaling pathways as well as screening of activators or inhibitors that affect the TCF/LEF transcriptional activity.
Product Categories/Family for TCF/LEF cell line	Cell Lines; Reporter Cell Lines

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/cell-line/tcf-lef/78382>