Product Components List



Tet-On® 3G Inducible Expression System (with ZsGreen1)

Catalog No. Amount Each

Description

The Tet-On 3G Inducible Expression System is a powerful, tightly regulated, tetracycline-inducible mammalian expression system that is controlled by the addition of doxycycline to the culture medium. It allows the simultaneous expression of a gene of interest and a green fluorescent protein marker. The system includes all necessary vectors, our highly efficient XfectTM Transfection Reagent, and Tet System Approved FBS.

Package Contents

- pTRE3G-ZsGreen1 Vector Set (Cat. No. 631176; Not sold separately) >> View Components
- pCMV-Tet3G Vector (Cat. No. 631335; Not sold separately) >> View Components
- Xfect Transfection Reagent (Cat. No. 631317) >> View Components
- Tet System Approved FBS, US-Sourced (Cat. No. 631105)
 Please visit product page to locate the Certificate of Analysis for your particular lot of FBS

For storage conditions, please see the Certificate of Analysis supplied with each component.

Product Documents

Documents for our products are available for download at <u>takarabio.com/manuals</u> The following documents apply to this product:

- Tet-On 3G Expression Systems User Manual
- Xfect Transfection Reagent Protocol-at-a-Glance

Notice to Purchaser

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This document has been reviewed and approved by the Quality Department.