# **Product Components List**



## CHO AA8 Tet-Off® Cell Line

Catalog No. Amount 631133 Each

## **Description**

CHO AA8 Tet-Off is a Chinese hamster ovary-derived cell line that expresses the tetracycline (Tet)-regulated transactivator Tet-Off. Inducible expression of any gene can be achieved by transfecting or transducing this cell line with a vector containing your gene of interest under the control of a tetracycline-responsive promoter. Expression is induced by the withdrawal of doxycycline (Dox) from the culture medium. Tet-inducible cell lines are shipped with Tet System Approved FBS and a control cell line created for inducible expression of luciferase.

## **Package Contents**

- CHO AA8 Tet-Off Cell Line (Cat. No. 630904; not sold separately) >> View Components
- CHO AA8-Luc Tet-Off Control Cell Line (Cat. No. 631122; not sold separately) >> View Components
- Tet System Approved FBS, US-Sourced (Cat. No. 631105) >> Please search our website for your specific lot of FBS at takarabio.com/manuals.

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-Off and Tet-On® Gene Expression Systems User Manual (PT3001-1)
- Tet Cell Lines Protocol-at-a-Glance (PT3001-2)

### **Notice to Purchaser**

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

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