

Product Components List

Retro-X™ Tet-Off® Advanced Inducible Expression System

Catalog No. 632105 **Amount** Each.

Description

The Retro-X Tet-Off Advanced Inducible Expression System is a tetracycline-inducible retroviral gene expression system, consisting of retroviral versions of the Tet-Off Advanced regulatory and response vectors. Retroviruses produced from these vectors can be used to generate stable mammalian cell lines that yield high-level, inducible expression of cloned genes under the control of doxycycline. The kit also includes a control vector, a CalPhos™ Mammalian Transfection Kit and Tet System Approved FBS.

Package Contents

- Retro-X Tet-On Advanced Vector Set (Cat. No. 631129) (Not sold separately) >> [View Components](#)
- CalPhos Mammalian Transfection Kit (Cat. No. 631312) >> [View Components](#)
- Tet System Approved FBS, US-Sourced (50 ml) (Cat. No. 631105) >> [Search Lot # on our website to download](#)

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

Product Documents

Documents for our products are available for download at takarabio.com/manuals

The following documents apply to this product:

- Retro-X Tet-Off Advanced Expression System User Manual (PT3959-1)
- pRetroX-Tet-Off-Advanced Vector Information Packet (PT3969-5)
- pRetroX-Tight-Pur Vector Information Packet (PT3960-5)
- pRetroX-Tight-Pur-Luc Vector Information Packet (PT3961-5)
- CalPhos Mammalian Transfection Kit User Manual (PT3025-1)
- CalPhos Mammalian Transfection Kit Protocol-at-a-Glance (PT3025-2)

Notice to Purchaser

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

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