

Adeno-X™ GoStix™

Catalog No.

632270

Amount

20 tests

Lot Number

Specified on product label.

Description

Adeno-X GoStix are designed to instantly confirm the presence of adenovirus in cell culture supernatants or lysates. The test detects adenoviral hexon proteins and can be used to determine if infectious virus was produced post-transfection, or for selecting the best time to harvest your virus. The included Hexon Control provides confirmation of GoStix test function.

Package Contents

- 20 each Adeno-X GoStix (1 test each)
- 2 vials Chase Buffer 2 (3 ml/vial)
- 1 vial Hexon Control (1 test/vial)

Storage Conditions

- Store all components at room temperature upon receipt.
- Reconstitute the Hexon Control in 100 µl of Chase Buffer 2. Use 100 µl per cassette. Use immediately—DO NOT store.

Shelf Life

- 1 year from date of receipt under proper storage conditions.

Shipping Conditions

- Room temperature

Product Documents

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

The following documents apply to this product:

- Adeno-X GoStix Protocol-at-a-Glance

Quality Control Data

Adeno-X GoStix were tested with 0 and 5 ng of purified adenoviral hexon proteins. The intensity of the test band (T) was as expected for the hexon-containing sample, while a distinct control band (C) was observed in both tests. When GoStix were tested with the resuspended Hexon Control according to the protocol, distinct Test and Control bands were visible within 5–20 minutes of adding Chase Buffer 2.

It is certified that this product meets the above specifications, as reviewed and approved by the Quality Department.

Takara Bio USA, Inc.

1290 Terra Bella Avenue, Mountain View, CA 94043, USA

U.S. Technical Support: techUS@takarabio.comUnited States/Canada
800.662.2566
(061318)Asia Pacific
+1.650.919.7300Europe
+33.(0)1.3904.6880Japan
+81.(0)77.565.6999

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Your use of this product is also subject to compliance with the licensing requirements listed below and described on the product's web page at <http://www.takarabio.com>. It is your responsibility to review, understand and adhere to any restrictions imposed by these statements.

STATEMENT 89

This product is protected by U.S. Patent 9,945,850 and additional pending patent. For further license information, please contact a Takara Bio USA licensing representative by email at licensing@takarabio.com.

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1290 Terra Bella Avenue, Mountain View, CA 94043, USA
U.S. Technical Support: techUS@takarabio.com

United States/Canada

800.662.2566

Asia Pacific

+1.650.919.7300

Europe

+33.(0)1.3904.6880

Japan

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