

ICELL8® cx Instrument

Catalog No.
640187

Amount
Each

Lot Number
Specified on product label.

Description

The ICELL8 cx Instrument is part of the ICELL8 cx Single-Cell System, an advanced, integrated automation platform that combines the power of imaging and dispensing with the isolation of single cells in 5,184-nanowell chips. The ICELL8 cx instrument employs a large-bore nozzle dispenser for unbiased cell size isolation. The built-in imaging station allows the differentiation of single cells from multiple cells. Additionally, with the use of fluorescence, imaging can also be used for live/dead analysis in conjunction with the use of cellular dyes. The complete open-platform, high-throughput single-cell automation system is prevalidated for use with several NGS applications but also provides the flexibility to enable users to develop applications of their choice.

Package Contents

- 1 x ICELL8 cx Instrument

Storage Conditions

- Store at room temperature

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:

- ICELL8 cx Single-Cell System User Manual
- ICELL8 cx CellSelect® Software User Manual

Quality Control Data

Manufactured, assembled, and tested to ensure the instrument meets IQ/OQ specifications. For more information on these specifications, please contact Technical Support at techUS@takarabio.com.

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.com

United States/Canada 800.662.2566 (052819)	Asia Pacific +1.650.919.7300	Europe +33.(0)1.3904.6880	Japan +81.(0)77.565.6999
--	---------------------------------	------------------------------	-----------------------------

ICELL8® cx Instrument

CATALOG NO.

640187

NOTICE TO PURCHASER:

Our products are to be used for **Research Use Only**. They may not be used for any other purpose, including, but not limited to, use in humans, therapeutic or diagnostic use, or commercial use of any kind. Our products may not be transferred to third parties, resold, modified for resale, or used to manufacture commercial products or to provide a service to third parties without our prior written approval.

Your use of this product is also subject to compliance with the licensing requirements, listed below if applicable, 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 329

This product is protected by one or more of these U.S. Patents 9,132,427, 9,909,171, 9,447,925, 9,951,381 and/or corresponding foreign patents. Additional patents are pending. For further license information, please contact a Takara Bio USA licensing representative by email at licensing@takarabio.com.

STATEMENT 397

This product is protected by U.S. pending patent and corresponding foreign patents pending. For further license information, please contact a Takara Bio USA licensing representative by email at licensing@takarabio.com.

TRADEMARKS:

©2020 Takara Bio Inc. All Rights Reserved.

All trademarks are the property of Takara Bio Inc. or its affiliate(s) in the U.S. and/or other countries or their respective owners. Certain trademarks may not be registered in all jurisdictions.

Takara Bio USA, Inc.

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

United States/Canada

Asia Pacific

Europe

Japan

800.662.2566

+1.650.919.7300

+33.(0)1.3904.6880

+81.(0)77.565.6999

11/4/2020