

Accuri C6 User Guide

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Accuri C6 User Guide

BD Accuri™ C6 Flow Cytometer Optical Filter Guide . User's Guides and Manuals. BD Accuri™ C6 Flow Cytometer Instruction Manual, serial number 2400 and higher; BD Accuri™ C6 Software User Guide; BD CSampler™ Accessory Installation Guide; BD CSampler™ Software User Guide; Display of BD Accuri™ C6 Software-Generated FCS 3.0 Files Using ...

Accuri C6 | BD Biosciences-US

The BD Accuri™ C6 flow cytometer offers an entirely new vision for the role of flow cytometry in life science research. Designed from the ground up to be compact and easy to use, the BD Accuri C6 flow cytometer fits in any lab and is readily accessible to all researchers—experts and novices alike. Figure 1-1.

BD Accuri C6 Flow Cytometer Instrument Manual

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detector(s). On the Accuri C6, all compensation is performed manually. Post- acquisition compensation can be performed using Accuri C6 software or third-party applications. To perform compensation, 1. Open the Compensation Template from the desktop 2. Collect at least 500 positive events for each single-stain control 3.

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THE C6 FLOW CYTOMETER IS INTENDED FOR GENERAL LABORATORY AND RESEARCH USE ONLY. IT IS NOT INTENDED FOR IN VITRO DIAGNOSTIC TESTING. READ THE ENTIRE INSTRUMENT MANUAL BEFORE ATTEMPTING TO OPERATE INSTRUMENT. DO NOT ATTEMPT TO PERFORM ANY PROCEDURE BEFORE CAREFULLY READING ALL INSTRUCTIONS.

C6 Flow Cytometer Instrument Manual

BD Accuri C6 Software User Guide - Manual. 7820095-01 Rev-0 51. By default, BD Accuri C6 Software displays the area parameter (signified with a suffix of -A), but parameters can also be displayed in height, width (of primary threshold channel, only), or time. To change a parameter:

Science is hard. Flow cytometry should be easy.

BD Accuri™ C6 software was started. Performance validation of the BD Accuri C6 was then done using 6- and 8-peak fluorescent bead mixtures (Spherotech) according to instructions (BD Accuri C6 Software User Guide). Finally, the Plant DNA Analysis Template was opened.

Using the BD Accuri™ C6 Cytometer for Rapid and Accurate ...

With its compact 11 x 14.75 x 16.5-inch footprint, light weight of 30 lb, and operational simplicity,

Where To Download Accuri C6 User Guide

the BD Accuri C6 Plus supports a wide array of applications including immunology, cell and cancer biology, plant and microbiology, and industrial applications. Take advantage of our special offer on the new BD Accuri C6 Plus system.

BD Accuri™ C6 Plus Flow Cytometer | BD Biosciences-US

Page 2 BD CSampler™ Installation Guide 3. Open the lid of the BD Accuri C6 and locate the holes used to mount the BD CSampler (Figure 4). 4. Hold the BD CSampler module with both hands and locate the tab in the slot on the back of the BD Accuri C6 (Figure 5). Holes Figure 4 Figure 5 Figure 6 5.

BD CSAMPLER INSTALLATION MANUAL Pdf Download.

BD Accuri™ C6 Flow Cytometer Performance Specifications Summary Tools. BD Accuri™ C6 Plus Compensation Calculator (Microsoft® Excel) BD Accuri™ C6 Plus Fluorochrome/Dye Reference Chart; BD Accuri™ C6 Plus Panel Builder User's Guides and Manuals. BD Accuri™ C6 Plus System User's Guide; BD Accuri™ C6 Plus System Self-Installation Guide

BD Accuri™ C6 Plus - Resources

CFlow User Guide 7820011-01 Rev-D 1 1 INTRODUCTION TO CFLOW The Accuri CFlow® or CFlow Plus software (CFlow) allows you to control the C6 Flow Cytometer® system to acquire data, generate statistics, and analyze results. CFlow is both powerful and easy to use. CFlow software provides the following features:

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BD Accuri® C6 The BD Accuri® C6 is a digital basic flow cytometer, which is equipped with a Blue (488nm) and a Red (640nm) lasers, two light scatter detectors (FSC and SSC), and four fluorescence detectors.

The Rockefeller University » BD Accuri® C6

Operate the instrument as described in this Instruction Manual. Only operate the Accuri C6 Flow Cytometer with an original copyrighted version of software authorized by Accuri. Install, update, and run anti-virus protection software on a regular basis.

Accuri C6 Flow Cytometer Instrument Manual

BD Accuri C6, C6 Plus, and BD FACSVia Cytometers Perform these procedures when shutting down your instrument for long term-storage (= one week or more, unless otherwise specified in the Instructions for Use or User Guide). When shutting down an instrument for long term-storage, perform standard cleaning or decontamination

Long-Term Shutdown Quick Reference Guide

CFlow Sampler User Guide. 7820041-01 Rev-A 1. 1 INTRODUCTION TO CSAMPLER. The Accuri CSampler is an optional accessory for the C6 Flow Cytometer® that allows for the aspiration of samples prepared in 48- and 96-well plates and standard 12 x 75 mm tubes from a 24-tube rack.

Science is hard. Flow cytometry should be easy.

Submit a Request. Accuri C6. Accuri C6 is an analyzer equipped with two lasers and 4 color detectors and it has capabilities similar to FACSCalibur. In addition, C6 has a flow metering system for automatic calculation of absolute cell counts. The software for Accuri C6 (CFlow Plus) is very user-friendly and efficient.

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