

Guava EasyCyte User S Guide

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Guava EasyCyte User S Guide

Guava easyCyte Instrument Features easyCyte flow cytometers use novel microcapillary technology in a compact, user-friendly format, which is powerful enough to run your most complex assays. In addition, these simple fluidics enable a self-aligning flow cell that can be removed for cleaning by the user.

Guava® easyCyte™ - Luminex Corporation

The guava easyCyte™ System User Guide provides detailed information on operating and maintaining the guava easyCyte™ System, and using the guava InCyte™ software module for data acquisition and analysis. This guide is intended for the guava easyCyte™ 5, 6-2L, 8, and 12 instruments.

guava easyCyte™ System - Bosch Institute

University of Maryland Center for Environmental Science ...

University of Maryland Center for Environmental Science ...

Guava® easyCyte Systems fl Expanding the potential of flow cytometry Small Particle Detection The Guava® easyCyte 8HT and 12HT systems have been shown to detect particles as small as 0.2 µm, a significant improvement over typical flow cytometers. This increased resolution and sensitivity means better separation, making gating and identification

GUAVA EASYCYTE SYSTEMS - Luminex Corporation

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2.2 Create a Worklist following the guava EasyCyte™ User's manual. Follow the software instructions if prompted to put required tubes/solutions for instrument tray check. If you created a Worklist already, click Start Worklist. 3. Select an instrument settings option. 3.1 Click Settings (Figure 2)

Setup procedure for guava easyCyte™ with a Single Laser ...

More than 20 years ago, Guava Technologies introduced the first compact benchtop flow cytometers. Today, the easyCyte™ line has been updated to offer up to 3 lasers and 14 parameters, with greater sensitivity and optional high throughput capabilities. Powered by intuitive software, easyCyte Flow Cytometers are some of the most dynamic and flexible

Guava easyCyte®™ Systems - Luminex Corporation

The guava easyCyte systems use patented, microcapillary, laser-based technology capable of detecting mammalian and microbial cells and beads. A sample of fluorescently labeled cells is aspirated into a uniquely proportioned microcapillary flow cell.

guava Flow Cytometry easyCyte Systems - Biotecha.It

Guava easyCyte Instrument Features easyCyte flow cytometers use novel microcapillary technology in a compact, user-friendly format, which is powerful enough to run your most complex assays. In addition, these simple fluidics enable a self-aligning flow cell that can be removed for cleaning by the user.

Guava® easyCyte™ Flow Cytometers - Luminex Corporation

GuavaSoft Software Package for Guava® easyCyte HT Systems CAS - Find MSDS or SDS, a COA, data sheets and more information.

GuavaSoft Software Package for Guava® easyCyte HT Systems ...

Guava easyCyte Instrument Features easyCyte Flow Cytometers use novel microcapillary technology that enables a compact user-friendly format, which is powerful enough to run your most complex assays. These simple fluidics enable a self-aligning flow cell that can be removed for cleaning by the user.

Guava® easyCyte™ | | Luminex EMEA/India

Your user account Guava EasyCyte System User's Guide. www.guavatechsupport.com If you want to archive data to a remote file server, wait until the session is finished. Consult the guava easyCyte System User's Guide, Rapid, effective and user-friendly Guava EasyCyte plus system User s guide. 2006.

Guava EasyCyte User S Guide - Para Pencari Kerja

Overview. The Guava® easyCyte 5 Flow Cytometer offers absolute cell counts and five parameters (3 fluorescent colors, 2 light scatter), from an industry standard blue laser. Common assays include: immunophenotyping, cell signaling, cell health and toxicity screening.

Guava® easyCyte 5 Benchtop Flow Cytometer | 0500-5005

The University of Sydney's major institute for medical research seeks to answer questions about the human body in health and in illness.

Bosch Institute - Faculty of Medicine and Health

The guavaSoft™ Modules User Guide provides an overview of guavaSoft™ software and detailed information on using the individual guavaSoft™ software modules for data acquisition and analysis. This manual does not include information on operating and maintaining the guava easyCyte™ instrument or information on running guava InCyte™.

guavaSoft™ Modules

1. In the Guava™ Express Pro Software, open a new data set, then load the settings that you saved during “Set up the Guava™ easyCyte™ 5 Flow Cytometer” on page 2. 2. When prompted, after loading the saved settings, place a tube on the instrument that contains either an old sample, or 1X PBS 0.05% Tween™ 20 solution, then press OK. IMPORTANT!

Ion Sphere Particles Quality Assessment

Guava easyCyte 5: FSC,SSC,FL: 1 Up to 5 No Guava easyCyte 12HT: FSC, SSC,FL Up to 3 Up to 13 No Muse: FSC,FL 1 Up to 3 No GE Healthcare Life Sciences: Cytell: Brightfield,FL Solid-state illuminator, LED Up to 5 No Handyem: HPC-150: FSC,SSC,FL 1 or 2: Up to 6 No IntelliCyt: iQue Screener FSC,SSC, FL 2: Up to 6 No Logos Biosystems: LUNA-II

2016 Flow Cytometry Buyer's Guide: A Researcher's Guide to ...

Consult the guava easyCyte System User's Guide, guava easyCyte HT System User's Guide or Guava EasyCyte Plus System User's Guide for more details. When using third party programs to analyze exported data, please be sure to read the disclaimers in a previous section of this document.

Release Notes - guavaSoft™ Software version 7

The Millipore Guava easyCyte HT Flow Cytometer is a flexible, compact and reliable high throughput benchtop system. This flow cytometer system produces dependable data for a wide range of multi-color cellular and bead assays. The instrument accommodates 96-well plates and up to 10 tubes in a single load.

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