

GE 96.96 Dynamic Array DNA Binding Dye Sample & Assay Loading Reagent Kit with Control Line Fluid—10 IFCs



Kit Part Number: 100-3415

Purpose

The GE 96.96 Dynamic Array™ DNA Binding Dye Sample & Assay Loading Reagent Kit with Control Line Fluid provides necessary reagents to support gene expression using 96.96 Dynamic Array IFCs. The kit contains sufficient reagents for 10 integrated fluidic circuits (IFCs).

Contents

PN 100-3415-R GE 96.96 Dynamic Array DNA Binding Dye Loading Reagent Kit—10 IFCs

Part Number	Component	Cap Color	Volume/Unit	Unit Quantity	Storage
100-3738	20X DNA Binding Dye Sample Loading Reagent	 Green	250 µL/tube	2 tubes	-20 °C
85000736	2X Assay Loading Reagent	 Yellow	1.5 mL/tube	2 tubes	

Control Line Fluid

Part Number	Component	Unit Quantity	Storage
89000021	Control Line Fluid for 96.96 IFCs (150 µL/syringe)	20 syringes	Room temperature

Handling

Before using this kit, see the Real-Time PCR Analysis User Guide (PN 68000088).

Safety

Use standard laboratory safety protocols. Read and understand the safety data sheets (SDSs) before handling chemicals. To obtain SDSs, go to fluidigm.com/sds and search for the SDS using either the product name or the part number.

For technical support visit techsupport.fluidigm.com.

North America +1 650 266 6100 | Toll-free (US/CAN): 866 358 4354 | techsupport@fluidigm.com **Latin America** +1 650 266 6100 | techsupportlatam@fluidigm.com
Europe/Middle East/Africa/Russia +44 1223 598100 | techsupporteurope@fluidigm.com **China (excluding Hong Kong)** +86 21 3255 8368 | techsupportchina@fluidigm.com
Japan +81 3 3662 2150 | techsupportjapan@fluidigm.com **All other Asian countries/India/Australia** +1 650 266 6100 | techsupportasia@fluidigm.com

For Research Use Only. Not for use in diagnostic procedures.

Information in this publication is subject to change without notice. **Patent and license information:** fluidigm.com/legalnotices. Fluidigm, the Fluidigm logo, and Dynamic Array are trademarks and/or registered trademarks of Fluidigm Corporation in the United States and/or other countries. © 2018 Fluidigm Corporation. All rights reserved. 12/2018