

# Biomark Control Line Fluid 192.24 & 24.192

Kit Part Numbers: 100-4058, 101-7602

## Purpose

These kits provide necessary control line fluid to support gene expression and genotyping with 192.24 Dynamic Array™ IFCs (integrated fluidic circuits) and gene expression with 24.192 Dynamic Array IFCs on Biomark™ HD, Biomark, and EP1™.

## Contents

Kit Part Number	Component	Unit Quantity	Volume/Unit	Uses	Storage
100-4058	Biomark Control Line Fluid 192.24 & 24.192, 10 IFCs	10 syringes	150 µL/syringe	10 IFCs	Room temperature
101-7602	Biomark Control Line Fluid 192.24 & 24.192, 2 IFCs	2 syringes	150 µL/syringe	2 IFCs	Room temperature

## Handling

Before using syringes, refer to the Control Line Fluid Loading Procedure (PN 68000132).

## 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](http://fluidigm.com/sds) and search for the SDS using either the product name or the part number.

### For technical support visit [fluidigm.com/support](http://fluidigm.com/support).

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