

Targeted DNA Seq Library Reagent Module—48.48, 10 IFCs

Kit Part Number: 101-2511

Purpose

The purpose of this module is to provide the necessary reagents to support library preparation with the LP—48.48 IFC using the Targeted DNA Seq Library application.

Contents

PN	Reagent	Cap Color	Quantity	Volume	Uses	Storage
101-3049	TSP Sample Loading Reagent	Purple	1 tube	180 µL	10 IFCs	
101-0408	TSP Adapter Mix	Light blue	1 tube	120 µL	10 IFCs	
101-0409	TSP Assay Loading Reagent	Light tan	2 tubes	75 µL	10 IFCs	
100-9167	DNA Dilution Reagent	Green	1 bottle	3.0 mL	10 IFCs	–20 °C
101-0995	TSP DNA Polymerase	Orange	3 tubes	50 µL	10 IFCs	
101-3050	4X TSP Master Mix	Yellow	1 tube	1.05 mL	10 IFCs	
100-5941	PCR Water	White	2 tubes	1.8 mL	—	

Handling

Before using reagents, see the Targeted DNA Sequencing Library Preparation with Juno™ Getting Started Guide (PN 101-0414) or the Targeted DNA Sequencing Library Preparation with Access Array™ Getting Started Guide (PN 101-2737).

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 fluidigm.com/support.

North America +1 650 266 6100 | Toll-free: 866 358 4354 in the US | techsupport@fluidigm.com **Europe** +33 1 60 92 42 40 | 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 +1 650 266 6100 | techsupportasia@fluidigm.com **Central and South America** +1 650 266 6100 | techsupportlatam@fluidigm.com

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