

Targeted DNA Seq Library Adapter Set

Part Number: 101-2412

Purpose

The purpose of the adapter set is to provide the necessary adapters to support dual-index sequencing on an Illumina® sequencer.

Contents

PN	Reagent	Cap Color	Quantity	Volume	Uses/Unit	Storage
101-2037	Dual Index Adapter Mix 1	Light purple	1 tube	120 µL	10 IFCs	-20 °C
101-2038	Dual Index Adapter Mix 2	Gold	1 tube	120 µL	10 IFCs	
101-2039	Dual Index Adapter Mix 3	Red	1 tube	120 µL	10 IFCs	
101-2040	Dual Index Adapter Mix 4	Light green	1 tube	120 µL	10 IFCs	

Handling

Before using reagents, see the Targeted 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

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

Information in this publication is subject to change without notice. **Safety data sheet information:** fluidigm.com/sds. **Patent and license information:** fluidigm.com/legalnotices. **EU's WEEE directive information:** fluidigm.com/compliance. Fluidigm, the Fluidigm logo, Access Array, and Juno are trademarks or registered trademarks of Fluidigm Corporation in the United States and/or other countries. © 2016 Fluidigm Corporation. All rights reserved. 06/2016