

Advanta CFTR NGS Assay Pools

Part Number: 101-6155

Purpose

The Advanta™ CFTR NGS Assay Pools provide the necessary assays for targeted sequencing library preparation for cystic fibrosis transmembrane conductance regulator (CFTR) variants using LP 48.48 or LP 192.24 IFCs (integrated fluidic circuits). Each unit contains 73 assays that are organized into eight pools (1 pool per tube).

Contents

Part Number	Component	Cap Color	Unit Quantity	Volume/Unit	Storage
101-6147	Advanta CFTR NGS Assay Pool 1	● Green	1 tube	5 µL	-20 °C
101-6148	Advanta CFTR NGS Assay Pool 2	● Green	1 tube	5 µL	
101-6149	Advanta CFTR NGS Assay Pool 3	● Green	1 tube	5 µL	
101-6150	Advanta CFTR NGS Assay Pool 4	● Green	1 tube	5 µL	
101-6151	Advanta CFTR NGS Assay Pool 5	● Green	1 tube	5 µL	
101-6152	Advanta CFTR NGS Assay Pool 6	● Green	1 tube	5 µL	
101-6153	Advanta CFTR NGS Assay Pool 7	● Green	1 tube	5 µL	
101-6154	Advanta CFTR NGS Assay Pool 8	● Green	1 tube	5 µL	

Handling

Before using reagents, refer to the Advanta CFTR NGS Library Preparation on the LP 48.48 IFC with Juno™ Protocol (PN 101-6270) or the Advanta CFTR NGS Library Preparation on the LP 192.24 IFC with Juno Protocol (PN 101-6212).

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.

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