Advanta IO Gene Expression Assay Plate—Panel B

Kit Part Number: 101-7404

Purpose

This kit provides necessary assays for immuno-oncology gene expression with 24.192 Dynamic Array™ IFCs (integrated fluidic circuits) for Gene Expression. The kit contains 79 dried-down assays in one 96-well plate.

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Handling

Before using the assays, refer to the Advanta IO Gene Expression Assay Using the GE 24.192 IFC Protocol (PN 101-7087). The Advanta IO Gene Expression Assays are supplied in a dried-down format. Before you can use the assays, you must rehydrate them according to the instructions in the protocol. The rehydrated assays are at a 10X concentration with a final concentration of 9 µM primer and 2.5 µM probe.

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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