

Product Analysis Certificate

DriverMap™ Human Genome-Wide Expression Profiling Kit, V2 (96 multiplex)
Cat.# DM2-HGW-96



DriverMap™ Human Genome-Wide Expression Profiling Kit, V2 (96 multiplex)

Catalog #:	DM2-HGW-96	
Kit Lot #:	180503025	
Number of Assays:	For 96 samples	
Shipment Contents:	RT-PCR-NGS Reagents (BOX 1 of 2) Lot# 180503024	— Store at -20°C
	Index Primers (BOX 2 of 2) Lot# 180108919	— Store at -20°C

Description:

The DriverMap™ Human Genome-Wide Expression Profiling Kit, V2 measures the expression level of almost 19,000 human protein-coding genes by combining highly multiplexed RT-PCR amplification with the depth and precision of Illumina® Next-Generation Sequencing (NGS) quantitation. The single-tube assay provides robust, quantitative, and reproducible measurements of each expressed gene over as much as 5-orders of magnitude differences in expression level.

The DriverMap™ V2 Kit provides enough reagents for the preparation of 96 NGS probes starting from total RNA from blood, tissue, cells, or other biological samples, plus 2 reactions with Positive Control RNA.

Shipping Conditions: Blue Ice

Shelf Life: 6 months from date of receipt

Product Information (Cellecta Website):

User Manual

Web: <https://www.cellecta.com/manuals/drivermap-human-genome-wide-gene-expression-profiling-kit-version-2/>

PDF: <https://www.cellecta.com/Cellecta-Manual-DriverMap-hGW-Gene-Expression-Profiling-Kit-Version-2.pdf>

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC USE.

Quality Control

Each lot of the DriverMap™ Human Genome-Wide Expression Profiling Kit, V2 is quality tested for functionality by following the protocols in the User Manual.

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Terms and Conditions

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