Lot 0006630377
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Catalog Number 5191-6805
Product Name Magnis SureSelect XT HS Reagent Plates Rev B ILM
Expiration Date 2023-09-30
Quantity 96 Reactions (12 Runs)
Certified By Kelly Flesher
Quality Controlled By Matt Huffman
Shipping Conditions Shipped with an ice pack.
Storage Conditions Store at -20°C upon receipt.

Description
The Magnis SureSelect XT HS Reagent Plates Rev B ILM provided in this package are part of Agilent's Magnis SureSelect XT HS Rev B Reagent Kits, used for automated DNA sequencing library preparation by the Magnis NGS Prep System.

Magnis SureSelect XT HS Rev B Reagent Kits are produced using an updated manufacturing process that includes reagent configuration changes. The Magnis SureSelect XT HS Reagent Plates Rev B ILM supplied in this package must be processed using the appropriate Rev B protocol, specified during run setup on the Magnis instrument touchscreen.

Materials Provided
12 plates (use 1 plate per 8-sample run)

Quality Control Testing (Result: Pass)
Magnis SureSelect XT HS Rev B Reagent Kit components (Magnis SureSelect XT HS Reagent Plates Rev B ILM, Magnis SureSelect XT HS Beads/Buffers Plates, Magnis SureSelect XT HS Index Plates and Magnis SureSelect XT HS Probe Plates, Pre-filled Single Well Format, containing defined probe libraries) are used together to prepare target-enriched genomic DNA sequencing libraries from sheared gDNA samples on the Magnis NGS Prep System. The libraries are then sequenced on an Illumina sequencer to verify that the kit meets a series of quality specifications.

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Agilent Technologies
1834 State Highway 71 West
Cedar Creek, TX 78612 USA

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