Lot 0006356950

Catalog Number 5190-7334
Product Name SureSelect QXT Target Enrichment Kit, ILM Hyb Module, Box 2
Expiration Date 2018-09-30
Quantity 96 Reactions
Certified By Todd Parsons
Quality Controlled By Matt Huffman
Shipping Conditions Shipped on dry ice.
Storage Conditions Store at -20°C upon receipt.

Materials Provided
SureSelect RNase Block, 80 µl
SureSelect QXT Fast Blocker Mix, 640 µl
SureSelect QXT Fast Hybridization Buffer, 770 µl
SureSelect QXT Primer Mix, 145 µl

Description
The SureSelect QXT Target Enrichment System includes a one-step gDNA library preparation protocol, followed by gDNA library hybridization to a SureSelect capture library to enrich for genomic sequences of interest before analysis by next-generation sequencing (NGS).

Test Conditions
The SureSelect QXT Target Enrichment Kit, ILM Hyb Module, Box 1 and Box 2 components are used with the SureSelect QXT Library Prep Kit, ILM, Box 2 components to create a target-enriched genomic DNA sequencing library. The enriched library is sequenced on an Illumina sequencer to verify that it meets a series of quality specifications.

Limited Product Warranty
This warranty limits our liability to replacement of this product. No other warranties of any kind, express or implied, including, without limitation, implied warranties of merchantability or fitness for a particular purpose, are provided by Agilent. Agilent shall have no liability for any direct, indirect, consequential, or incidental damages arising out of the use, the results of use, or the inability to use this product.

Laboratory Reagent. Not for use in diagnostic procedures. This certificate is a declaration of analysis at the time of manufacture.

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