



5190-3391 0006300572



Agilent Technologies

Lot 0006300572

Page 1 of 1

Catalog Number	5190-3391
Product Name	SureTag DNA Labeling Kit, Purification Columns
Quantity	50 Columns
Certified By	Dana Faver
Quality Controlled By	Matt Huffman
Shipping Conditions	Shipped at room temperature.
Storage Conditions	Store the reaction purification columns and 2-ml collection tubes at room temperature.

Materials Provided

Reaction Purification Columns, 50 each
2-ml Collection Tubes, 100 each

Description

The SureTag DNA Labeling Kit (Agilent part number 5190-3400) includes all the components necessary to differentially label genomic DNA samples with fluorescently-labeled nucleotides. The kit includes purification columns and collection tubes (box #5190-3391) and a set of reaction reagents (box #5190-3399).

Test Conditions

The SureTag DNA Labeling Kit is tested in a complete microarray experiment using Agilent's Oligonucleotide Array-Based Comparative Genomic Hybridization (aCGH) microarrays. The results of the microarray experiment are analyzed to verify that the labeled genomic DNA displays proper signal intensity, signal-to-noise ratio and DLR spread values. The labeled DNA is also tested by spectrophotometry to verify yield.

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.

For Research Use Only. Not for use in diagnostic procedures. This certificate is a declaration of analysis at the time of manufacture.

Made in USA

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

For support within the US or Canada: 1-800-227-9770-3-4
For global support: www.agilent.com/genomics/contactus