



G101006G-8 0006597968



Lot **0006597968**

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Catalog Number **G101006G-8**

Product Name SureFISH 17q11.2 NF1 332kb, Green, Human Chr17:29414216-29746406

Manufacturing Date 2021-03-31

Expiration Date 2024-03-31

Certified By Todd Parsons

Quality Controlled By Matt Huffman

Test Conditions The probe is tested by FISH to ensure detection of and specificity for the stated locus in both interphase nuclei and metaphase spreads. For a representative image of FISH results obtained with this probe sequence, see the SureFISH website at [www.agilent.com/genomics/surefish](http://www.agilent.com/genomics/surefish) or contact Agilent customer service.

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

For support within the US or Canada: 1-800-227-9770-3-4-2  
For global support: [www.agilent.com/genomics/contactus](http://www.agilent.com/genomics/contactus)

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<b>Volume</b>	5 µl/tube
<b>Shipping Conditions</b>	Shipped on dry ice.
<b>Storage Conditions</b>	Store at -25°C to -15°C upon receipt. Protect from light whenever possible.
<b>Warning</b>	Fluorophores are light-sensitive and will readily photobleach. Handle all solutions and slides containing labeled probes under reduced light. Perform all incubations and washes in the dark whenever possible. Ensure that all slides are light protected prior to imaging.
<b>Notice to Purchaser</b>	Patent information for this product is available on the web at <a href="http://www.agilent.com/genomics/aboutsurefish">www.agilent.com/genomics/aboutsurefish</a> .
<b>Limited Product Warranty</b>	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.

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This certificate is a declaration of analysis at the time of manufacture.**