



G9414A 0006772582



Lot 0006772582

Page 1 of 1

Catalog Number	G9414A
Product Name	IQFISH Fast Hybridization Buffer 900
Expiration Date	2026-03-30
Quantity	900 µl
Certified By	Todd Parsons
Quality Controlled By	Matt Huffman
Shipping Conditions	Shipped on dry ice.
Storage Conditions	Store at -25°C to -15°C upon receipt.

Description

For use in fast (1–2 hour) hybridization time fluorescence *in situ* hybridization (FISH) protocols.

Test Conditions

The buffer is tested in a FISH protocol to verify that the signal to noise ratio meets specifications.

Storage Conditions for Agilent FISH Probes

Agilent FISH probes diluted in IQFISH Fast Hybridization Buffer as instructed in the Agilent FISH General Purpose Reagents Protocol (Agilent publication # G9400-90000), and stored in polypropylene tubes, show no change in hybridization performance when stored under the following conditions:

1. Storage at +2°C to +8°C for up to 3 months.
2. Storage at -25°C to -15°C for up to 6 months and up to 10 freeze-thaw cycles.

Note: Do not exceed the printed expiration date for either the FISH probe or the IQFISH Fast Hybridization Buffer.

For detailed instructions on probe dilution and storage, refer to the Agilent FISH General Purpose Reagents Protocol at <https://www.agilent.com/cs/library/usermanuals/public/G9400-90000.pdf>.

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 Laboratory Use. 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