



Lot 0006245482

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| Catalog Number | 5188-5220 |
| Product Name | Oligo aCGH/ChIP-on-Chip Hybridization Kit (25) |
| Expiration Date | 2016-02-28 |
| Quantity | 25 reactions |
| Certified By | Dana Faver |
| Quality Controlled By | Tricia Molina |
| Shipping Conditions | Shipped at room temperature. |

Storage Conditions

Store at +4°C upon receipt. Once the 10× blocking agent has been resuspended, store at -20°C for up to 2 months.

Materials Provided

2×-Hi-RPM-Hybridization Buffer, 25 reactions (5 vials, 1.4 ml/vial)
10× Oligo aCGH/ChIP-on-Chip Blocking Agent, 25 slides (1 vial)

Description

The Agilent Oligo aCGH/ChIP-on-Chip Hybridization Kit contains hybridization solution and blocking agent that are validated and optimized for use in Agilent's Oligonucleotide Array-Based CGH (aCGH) and ChIP-on-Chip workflows. The Hybridization Kit delivers higher signal-to-noise ratio and signal intensity for optimized kinetics that promote high sensitivity and reproducibility.

Test Conditions

The components in this kit are to be used with the Agilent Oligo Microarrays. The 2× Hi-RPM Hybridization Buffer and the 10× Blocking Agent are functionally tested on microarrays. Conductivity and pH are measured for the hybridization buffer. The concentration of the 10× blocking agent is verified by spectrophotometry following reconstitution.

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.

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