



Oligo aCGH Prehybridization Buffer, 4L

For use with:

Agilent Oligo Microarrays

Please refer to Agilent Technologies' respective Oligonucleotide Microarray Hybridization Protocol for use and guidance. Copies are available on the Agilent Web site at www.genomics.agilent.com.

Ordering Information:

A complete listing of sales offices is available on the Agilent Web site: www.agilent.com/chem/contactus, where you can also buy online or send Agilent an e-mail.

Technical Support:

In the United States, call (800) 227-9770.

For international inquiries, your local Agilent Customer Service contact telephone number can be located by visiting the Agilent Web site: www.agilent.com/chem/dnasupport.

MSDS information and certificates of analysis are available on the Agilent Web site at: www.agilent.com/chem/msds.

For Research Use Only. Not for use in diagnostic procedures.

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Product is sufficient for approximately 120 slides, depending on format.

Store at room temperature upon receipt.

Warning: CONTAINS MATERIAL THAT CAUSES DAMAGE TO THE FOLLOWING ORGANS: SKIN AND STOMACH. MAY BE HARMFUL IF SWALLOWED.

Description:

The Oligo aCGH Prehybridization Buffer was developed to supply a validated automation solution for hybridization and washing of 60-mer oligo microarrays for array-based comparative genome hybridization (aCGH) analysis. The Prehybridization Buffer was designed to have a similar salt and detergent concentration as the hybridization buffer. This provides a better distribution of the sample over the active area and helps prevent the occurrence of gradients in the signals. The Tecan HS Pro instruments support the use of Agilent 1X and 2X array formats.

Preparation:

The Prehybridization Buffer is ready to use and can be added directly to the Tecan HS Pro liquid bottle. Store at room temperature for up to 12 months.

Consult the appropriate Agilent CGH or Gene Expression Microarray for Genomic DNA Analysis with Tecan HS Pro Hybridization Station Protocol, at www.genomics.agilent.com, to ensure that all necessary reagents and materials are ready prior to running experiments.



Agilent Technologies