



Wash Buffer Additive

Agilent Product Number for Ordering: 5190-0401

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

Store at room temperature upon receipt.

Description:

The **Wash Buffer Additive** 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 Wash Buffer Additive serves a dual purpose for the Tecan HS Pro instrument. The Additive provides increased uniformity when drying under high-pressure nitrogen when it is spiked into the Oligo CGH Wash Buffer 2 (5188-5222) at 0.01%. The Additive will also be spiked into the Oligo CGH Wash Buffer 2 (5188-5222) at 0.1% to be used for cleaning and conditioning the instrument. This solution will be run with a standard rinse cycle and cleans the instrument of contaminants to lower backgrounds, increasing background uniformity. This reagent is for use with the Tecan HS Pro instruments when used with Agilent 1X and 2X array formats.

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

For Use With:

Agilent Oligo Microarrays

Please refer to Agilent Technologies' respective 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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