



SciGene Wash Buffers for Agilent CGH Arrays



Ready-to-use Wash Buffer 1 and Wash Buffer 2 for washing Agilent aCGH and CHIP-on-chip microarrays. Equivalent to Agilent buffers Cat.# 5188-5221 and Cat.# 5188-5222. Provided in 4L container with flow control spout. Certificate of Analysis included.

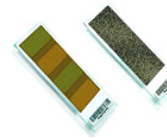
For Research Use Only

NoZone GP Workspace shown with GenePix scanner inside.

- An economical substitution for Agilent wash buffers
- Each lot tested for ionic strength and pH
- Eliminates assay variability caused by lot differences in buffer composition
- Use with Little Dipper System or for manual processing

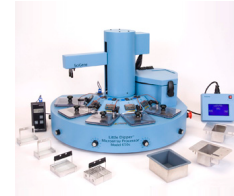
PRODUCT		CATALOG #
SciGene Wash Buffer 1 for Agilent CGH Arrays.		5188-5221
SciGene Wash Buffer 2 for Agilent CGH Arrays.		5188-5222
SPECIFICATION		DESCRIPTION
Volume	4L	
pH	7.5-8.5	
Ionic Strength	Cat # 5188-5221	8,400-8,800 μ S
	Cat # 5188-5222	1,800-2,000 μ S
Dimensions (HxWxD)	7 x 7 x 7 inches (18 x 18 x 18 cm)	
Weight	10 lbs (5 kg)	
RELATED PRODUCT		DESCRIPTION
Little Dipper Processor for Agilent		Automates washing and drying Agilent Arrays
PUB #	PUBLICATIONS	TYPE
M221	SciGene Wash Buffer 1 for Agilent CGH Arrays	MSDS
M222	SciGene Wash Buffer 2 for Agilent CGH Arrays	MSDS

Multiple Uses



- CGH microarrays
- CHIP-on-chip microarrays

Related Product



Little Dipper® Processor for Agilent Arrays



Certificate of Analysis (COA) included.