Product Specification Summary

Genetic Tools & Reagents

Catalog Number	40-5025-50
Product Name	Maleic acid buffer 10X (Buffer M 10X); 500 mL
Size	500 mL
Description	Maleic acid buffer 10X (Buffer M 10X)
Component/Note	Maleic acid buffer 10X (Buffer M 10X)
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Maleic acid buffer 10X (Buffer M 10X. Maleic acid buffer solution is used in non-radioactive digoxigenin based Southern blot analysis after stringent washing post hybridization with SSC/SDS based buffer solutions. Prior to anti-DIG-AP conjugate incubation the membrane is equilibrated in 1X Maleic after hybridization and then incubated in anti-DIG-AP conjugate diluted in Buffer MB composed of Maleic Acid buffer and Blocking reagent.

Scan the QR Code or visit the following links

Product Infomation http://www.genelink.com/geneprodsite/product.asp?p=17194

Product Manual http://www.genelink.com/Literature/ps/Dig_Southern_ Reagents_V3.4.pdf

Product MSDS http://www.genelink.com/Literature/ps/MSDSNH.pdf

Related Products

Product	Catalog No	Size
Omni-Array™ mRN Antisense strand amplification kit	08-0021-02	1 Kit
Omni-Array™ Sense Strand mRNA Amplification Kit	08-0011-02	1 Kit
Omni-Marker™ Universal unlabeled; 100 uL	40-3005-01	100 uL
Omni- Marker™ Universal unlabeled; 500 uL	40-3005-05	500 uL
Omni-Marker™ Universal unlabeled; 1 mL	40-3005-10	1 mL
Omni- Marker™ Low unlabeled; 100 uL	40-3006-01	100 uL
Omni-Marker™ Low unlabeled; 500 uL	40-3006-05	500 uL
Omni- Marker™ Low unlabeled; 1 mL	40-3006-10	1 mL
GScan Marker Tamra Labeled 50 bp - 600 bp; 100 uL	40-3061-01	100 uL
GScan Marker Tamra Labeled 50 bp - 600 bp; 500 uL	40-3061-05	500 uL
Omni-Marker™ GScan-1 Tet labeled 50 bp-1kb	40-3071-01	100 ul
Omni-Marker™ GScan-1 Tet labeled 50 bp-1kb	40-3071-05	500 ul
Omni-Marker™ GScan-2 Tet labeled 50 bp- 600 bp	40-3072-01	100 ul
Omni-Marker™ GScan-2 Tet labeled 50 bp- 600 bp	40-3072-05	500 ul
GScan Marker Hex Labeled 50 bp - 600 bp; 100 uL	40-3081-01	100 uL