



Product Specification Summary

Genetic Tools & Reagents

Catalog Number	40-5031-60
Product Name	AP Detection buffer 10X (Alkaline Phos. buffer); 60 mL
Size	60 mL
Description	Chemiluminescent Detectio
Component/Note	For Alkaline Phosphatase
Storage	Store at 15-25°C

AP Detection buffer 10X (Alkaline Phosphatase buffer) is a concentrate buffer specifically formulated for Alkaline Phosphatase based detection protocol. This buffer can be used at 1X concentration for anti-digoxigenin alkaline phosphatase conjugated antibody and oligo-Alkaline phosphatase conjugated based chemiluminescent detection system. The hybridization probes are usually digoxigenin labeled probes or oligonucleotide probes directly conjugated to alkaline phosphatase. Follow the specific protocol for equilibration, incubation and washing conditions.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=3>



Product Manual

http://www.genelink.com/Literature/ps/PS40-5031-10_V2.1_AP_buffer.pdf



Product MSDS

http://www.genelink.com/Literature/ps/MSDS_40-5031-60_AP_Buffer.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