



## Product Specification Summary

### PCR Amplification & Analysis

Catalog Number	40-3021-11
Product Name	dNTP 2mM (10X); 1.1 mL
Size	1.1 mL
Description	10 X For PCR
Component/Note	DNase, RNase Free
Component/Note	Molecular Biology Grade
Storage	Store at -20°C

Premixed dNTPs at 2mM each dATP, dCTP, dGTP, dTTP for use in all molecular biology applications. Functionally tested at Gene Link for regular PCR, Q-PCR, long range PCR, RT-PCR and cDNA synthesis.

Scan the QR Code or visit the following links

Product Information

<http://www.genelink.com/geneprodsite/product.asp?p=1062>



Product Manual

[http://www.genelink.com/Literature/ps/M40-3021-PCR\\_Additives\\_Ver5.1.pdf](http://www.genelink.com/Literature/ps/M40-3021-PCR_Additives_Ver5.1.pdf)



Product MSDS

<http://www.genelink.com/Literature/ps/MSDSNH.pdf>



## Related Products

Product	Catalog No	Size
Omni-Marker™ Universal unlabeled; 100 uL	40-3005-01	100 uL
Omni-Marker™ Universal unlabeled; 1 mL	40-3005-10	1 mL
Omni-Marker™ Low unlabeled; 500 uL	40-3006-05	500 uL
Loading buffer 5X BPB/XC non-denaturing; 1 mL	40-3002-10	1 mL
Loading Buffer 5X Orange G/XC non-denaturing; 1 mL	40-3004-10	1 mL
Loading Buffer 2X BPB/XC Denaturing for Sequencing; 1 mL	40-5027-10	1 mL
Omni-Clean™ Gel DNA Beads Purification System; 100 purification	40-4110-10	100 Purifications
Omni-Clean™ Gel DNA Beads Purification System; 500 purifications	40-4110-50	500 Purifications
Omni-Clean™ Gel DNA Spin Column Purification System; 100 purifications	40-4120-10	100 Purifications
Omni-Clean™ Gel DNA Spin Purification; 500 purifications	40-4120-50	500 Purifications
Omni-Clean™ DNA Concentration System; 100 purifications	40-4130-10	100 Purifications
Omni-Clean™ DNA Concentration System; 500 purifications	40-4130-50	500 Purifications
Omni-Clean™ DNA Spin Column Concentration System; 100 purification	40-4140-10	100 Purifications
Omni-Clean™ DNA Spin Column Concentration System; 500 purification	40-4140-50	500 Purifications
Taq DNA Polymerase 400 units 5 u/ul; 80 uL; 400 units	40-5200-40	400 each