



PCRBIOSYSTEMS
simplifying research

PCR BIO dNTP Mix (10 mM each)

www.pcrbio.com

Product description

PCR BIO dNTP Mix is ultra-pure, stable and highly suitable for PCR.

PCR BIO dNTP Mix has been tested on many molecular biology applications including standard PCR, fast PCR, 1-Step PCR, high-fidelity PCR, real-time PCR, long-range PCR, MDA, RDA, LAMP and DNA sequencing.

PCR BIO dNTP Mix contains each nucleotide at a concentration of 10 mM.

The purity of PCR BIO dNTP Mix is more than 99%, it is stable after multiple freeze-thaw cycles and 95% of dNTPs remain in triphosphate form after 5 weeks at room temperature.

Quality control

PCR Biosystems operates under an ISO 13485 certified Quality Management System. Our products are extensively tested and undergo a comprehensive, multi-step quality control process according to ISO 13485 standards, to ensure optimum performance, consistency and traceability.

Pack Size	PCR BIO dNTP Mix (10 mM each)
0.5 mL	1 x 500 μ L
1.0 mL	2 x 500 μ L

Shipping and storage

On arrival this product can be stored at room temperature. Once opened, care should be taken to avoid contamination and storage between -30 °C and -20 °C is recommended. This product can be stored until the indicated expiry date.

Technical support

Scan or click the QR code for answers to frequently asked technical questions. For further technical support and troubleshooting, please email technical@pcrbio.com with the following information:

- Reaction setup
- Experimental conditions
- Screen grabs of results
- Other relevant data



FAQS

Product Use: Unless we agree otherwise in writing, the Goods we supply are provided:

1. For research purposes only and you should not use or rely on the Goods for diagnostic purposes. If you wish to use the Goods in a regulatory approved medical device, please contact us so that we may consider this and discuss it further with you.
2. Subject to our standard terms and conditions found at <https://pcrbio.com/terms-conditions/>.