

## Certificate of Analysis

**Name of Product** Pro – dNTP Mix  
**Manufacturer** Proteogenixx, Pearl Business Park, Netaji Subhash Palace, New Delhi  
110034, India  
**Manufacturing Date** 25-05-2025  
**Expiry Date** 25-05-2026

### Components

Description	Quantity	Cat No.	Lot No.
10 mM dNTP mix	1 ml	PX-NTP-701	PNTP7012507

**Performance Criteria** (10 mM nucleotides mix for amplification purposes)

**Specification:** Use of highly pure dNTPs in PCR, RT, qPCR and DNA labelling

### Quality Control Assessment

Test	Specification	Result
pH	7.2- 7.5	Conforms
Component Ratio	1:1:1:1	Conforms
Purity	≥ 99%	Conforms
Functionality testing	PCR amplification products	Conforms

### Storage Recommendations

Store at -20°C

**Test Conducted by** Dr. Megha Kaushik **Testing Date** 02-06-2025

### Authorized Signature



Dr. Megha Kaushik  
Chief Scientific Officer  
Proteogenixx Life science Private Limited

**Disclaimer:** This certificate certifies that the product meets the outlined specifications. We are committed to ensure that our products meet the highest quality standards, and we stand behind the efficacy and reliability of our offerings. If you have any questions or require further information, please reach out at technical services +919821999891 or from our website at [www.proteogenixx.com](http://www.proteogenixx.com). Actual results may differ based on

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experimental techniques and sample types. Users should perform their own validations tailored to their specific use case.

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