# **AMPIGENE<sup>®</sup> Lyo- Probe Mix**

Formulated for development of lyophilized diagnostic assays targeting viral RNA sequences

AMPIGENE® Lyo-Probe Mix was designed for development of highly sensitive RT-qPCR detection of RNA sequences. Lyophilization offers advantages such as ambient storage, extended shelf-life, and versatility in sample volume.

### **Ordering Information**

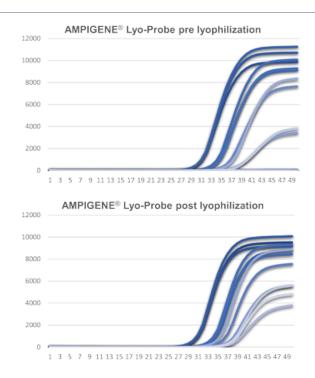
Order Online »

ENZ-NUC141-0200	200Reactions
ENZ-NUC141-1000	1000Reactions

Manuals, SDS & CofA

View Online »

- Same high performance as our standard kits
- Separate, high concentration AMPIGENE<sup>®</sup>Reverse Transcriptase (with RNase inhibitor) included
- Compatible with high-throughput and high-multiplexed assays



## **AMPIGENE® Lyo-Probe Mix Performs Similarly Before Lyophilization and After Reconstitutions**

A singleplex assay on the COVID-19 E-Gene confirmed that there are no major differences in AMPIGENE® Lyo-Probe Mix performance before lyophilization and after reconstitution.

## **Handling & Storage**

**Long Term Storage** -20°C

**Shipping** Dry Ice

Regulatory Status RUO - Research Use Only

#### **Product Details**

**Application PCR** 

4x AMPIGENE® Lyo-Probe Mix **Contents** 

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