Product Components List



5X PrimePath™ Probe qPCR Kit, no ROX, GPR

Catalog No. Amount 1,000 rxns

Description

5X PrimePath Probe qPCR Mix, no ROX, GPR is a dedicated general-purpose reagent for real-time, probe-based qPCR (using the 5' nuclease method). This 5X premix does not freeze at its storage temperature of 4°C, so a reaction can be started simply by adding the template sample, primer, and a probe for detecting the desired target.

5X PrimePath Probe qPCR Mix, no ROX, GPR is a highly concentrated mixture, allowing for flexible sample preparation, such as working with lower concentration primer sets and larger volumes of sample to improve detection limits. This product can be used for various applications such as gene expression, pathogen DNA detection, etc.

Package Contents

• 5 x 5X PrimePath Probe qPCR Kit, no ROX, GPR (Cat. No. 638349) >> View Components

For storage conditions, please see the Certificate of Analysis supplied with each component.

Product Documents

Documents for our products are available for download at <u>takarabio.com/manuals</u> The following documents apply to this product:

• 5X PrimePath Probe qPCR Kit, no ROX, GPR Protocol-At-A-Glance

Notice to Purchaser

This product is a general purpose reagent intended **For Laboratory Use**. Outside of the United States, this product is intended for research use only unless otherwise stated. This product is not intended for a specific application or made for any particular clinical use. The performance characteristics of this product have not been fully established. It is the user's responsibility to validate the performance of the product, and any component thereof, for any particular use. Resale or transfer of this product, any component thereof, or any substance produced through use of this product, or any component thereof, to any third party is expressly forbidden. To obtain additional rights, please contact your local office or go to our website for additional information.

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This document has been reviewed and approved by the Quality Department.

Takara Bio USA, Inc.

2560 Orchard Parkway, San Jose, CA 95131, USA U.S. Technical Support: technical-support@takarabio.com