

Certificate of analysis

Product Name/Description: Premix Ex TaqTM (Perfect Real Time)

Cat. #: RR039W

Lot #: Specified on product label

Storage Conditions: -20 degrees C

Expiration Date: Specified on product label or package

Package Size: 1000 Rxns

Package Contents: 1. Premix Ex Taq (Perfect Real Time) 2X 25 ml

 2. ROX Reference Dye
 50X
 1 ml

 3. ROX Reference Dye II
 50X
 1 ml

Note: Storage condition: This product can be stored at -20°C for long term storage. Once thawed, store at 4°C and use

up within 6 months. Stable at 4°C for 6 months.

Quality Control Data:

PCR test:

Consistent amplification was observed in real-time PCR using \(\DNA \) as a template. No specific amplification was

observed without template.

Hot start test:

Inhibition of the DNA polymerase activity by antibody was confirmed by comparing the results of PCR using

reaction mixtures that had been previously heated and not heated.

It is certified that this product meets the above specifications, as reviewed and approved by the Quality Department of Takara Bio Inc.



Notice To Purchaser:

Our products are to be used for Research Use Only. They may not be used for any other purpose, including, but not limited to, use in humans, therapeutic or diagnostic use, or commercial use of any kind. Our products may not be transferred to third parties, resold, modified for resale, or used to manufacture commercial products or to provide a service to third parties without our prior written approval.

Product Documents, Patent Markings, Trademarks, & Safety Information:

Referenced below, or available to download from the website or by contacting your local office: www.takara-bio.co.jp (Japanese) www.takarabio.com (English)

Licence Statements:

Please visit our website and click the license statement number listed below located on the license statement page.

©2019 Takara Bio Inc. All Rights Reserved.

All trademarks are the property of Takara Bio Inc. or its affiliate(s) in the U.S. and/or other countries or their respective owners. Certain trademarks may not be registered in all jurisdictions.