Certificate of Analysis



PRODUCT: RNase-Free water

CAT. NO. GI201 AMOUNT 25 ml

LOT NUMBER Q110818 **SHELF LIFE** Specified on product label.

STORAGE CONDITIONS Store at room temperature **SHIPPING CONDITIONS** Room temperature (25 °C)

DESCRIPTION

This product is treated with 0.01% DEPC, and then autoclaved to remove trace of DEPC. It is suitable for molecular biology applications, especially for RNA related experiments.

PACKAGE CONTENTS

RNase-Free water 25 ml

QUALITY CONTROL DATA

Assay	Standard	Result
Appearance	RNase-Free water was clear without precipitates or floccules.	Meets standards
RT-PCR	RT-PCR was performed to amplify target genes. The enzyme produced high yields of each target.	Meets standards
RNA incubation	Free contamination from RNase; No RNA degradation was observed after incubation with RNA at 37°C for 15 min.	Meets standards

Notice to Purchaser



All products are for research use only. Caution: Not intended for human or animal diagnostic or therapeutic uses. If you have any further questions about this Certificate of Analysis, please contact us at +86-10-57815027 or +86-400-898-0321.

TransGen Biotech 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 prior written approval of TransGen Biotech, Inc.

TransGen Biotech Co., Ltd. Building No.4, Zhongguancun Dongsheng International Science Park, No. 1 North Yongtaizhuang Road, Haidian District, Beijing, China 100192

Tel: +86-10-57815027 Fax: +86-10-57815000 Customer Service: +86-400-898-0321 Web site: www.transgenbiotech.com E-mail: trans@transgen.com.cn trade@transgen.com.cn

Heng Zheng

Manager, Quality Control Department

18/10/2022