

Certificate of analysis

Product Name/Description: External Standard Kit (λ polyA) for qPCR
Cat. #: 3789
Lot #: Specified on product label
Storage Conditions: -20 degrees C and -80 degrees C
Expiration Date: Specified on product label or package

Package Size: 1 Set

Package Contents:

1. Real Time Primer for λ polyA	10 μ M each	200 μ l
2. EASY Dilution (for Real Time PCR)		1 ml
3. λ polyA+ RNA-A	10 ng/ μ l	15 μ l

Note: Real Time Primer for λ polyA and EASY Dilution (for Real Time PCR) was stored at -20°C. λ polyA+RNA-A was stored at -80°C.

Quality Control Data:

1) When λ polyA+ RNA-A and that diluted with EASY Dilution (for Real Time PCR) were compared by agarose gel electrophoresis, no significant difference was observed.

2) RT reaction was performed λ polyA+ RNA-A as a template. Then real time PCR was performed the RT reactant as a template and Real Time Primer for λ polyA as primers. Expected amplification was observed in the real time PCR and no target amplification was observed using EASY Dilution (for Real Time PCR) instead of the RT reactant.

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:

Please refer to the website.

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

Refer to website for availability to download or contact your local office:
www.takara-bio.co.jp (Japanese)
www.takarabio.com (English)

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