

Certificate of Analysis



Product Name/Description: DNA-OFF™
Cat. #: 9036
Lot #: AIYP008
Storage Conditions: Room temperature
Expiration Date: January 2020

Package Size: 500 ml

Package Contents: 1. DNA-OFF™ 500 ml

Product Documents: Documents for Takara Bio products are available for download at www.takara-bio.com

Quality Control Data:

Functional test:

pUC19 template (3.4E + 08 copies) dried in PCR tubes is treated with DNA-OFF™ or water control and then multiplex PCR is performed in the tubes using IL1-β template as an internal control on the PCR reaction alongside additional positive and negative controls. A successful result is indicated by the lack of a pUC19 amplicon in those tubes treated with DNA-OFF™.

Physical tests:

The detergent blended into this product was confirmed by the bubbles formed when this product was shaken. The pH and the appearance of this product was 6-7 and clear, respectively.

It is certified that this product meets above specifications.

Manager, Quality Assurance
TAKARA BIO INC.

Safety Information :

Please refer to our website for safety information :

<http://www.takara-bio.com>

Notice To Purchaser :

This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals.

Also, do not use this product as food, cosmetic, or household item, etc.

Takara products may not be resold or transferred, modified for resale or transfer, or used to manufacture commercial products without written approval from TAKARA BIO INC.

If you require licenses for other use, please contact us by phone at +81 77 565 6973 or from our website.

<http://www.takara-bio.com>

Your use of this product is also subject to compliance with any applicable licensing requirements described on the product web page.

It is your responsibility to review, understand and adhere to any restrictions imposed by such statements.

All trademarks are the property of their respective owners. Certain trademarks may not be registered in all jurisdictions.