

# Certificate of analysis

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**Product Name/Description:** Dr. GenTLE™ (from Yeast) High Recovery  
**Cat. #:** 9082  
**Lot #:** Specified on product label  
**Storage Conditions:** 4 degrees C  
**Expiration Date:** Specified on product label or package

**Package Size:** 30 Rxns

<b>Package Contents:</b>	1. GenTLE Yeast Solution A	15 ml
	2. GenTLE Yeast Solution B	3 ml
	3. GenTLE Yeast Solution C	6 ml
	4. TE Buffer	6 ml

**Quality Control Data:**

The genomic DNA of yeast cells (Pichia pastris GS115) was extracted using this product according to the user manual. The extracted genomic DNA met the following standards.

- 1) Expected amounts of genomic DNA was obtained.
- 2) The ratio of A260/A280 of the DNA solution was 1.5-2.0.
- 3) The target DNA in the extracted DNA was amplified by PCR (product size: 2.1 kbp).
- 4) No DNase activity in the extracted DNA was detected by agarose gel electrophoresis following 16-hour incubation of the DNA at 37°C.

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](http://www.takara-bio.co.jp) (Japanese)

[www.takarabio.com](http://www.takarabio.com) (English)

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