

Certificate of Analysis

Product name/description :

**SYBR[®] Premix Ex Taq[™] II
(Tli RNaseH Plus)**

Code No : RR820Q

Lot No : AK102

Storage Condition : Stable at 4°C for 6 months,
-80 degrees for long term storage *

Expiration Date : September 2011

* : Store in the dark

Package Contents (Kit components) : 40 reactions

- | | |
|---|-------|
| 1. SYBR [®] Premix Ex Taq [™] II(2X)
(Tli RNaseH Plus) | 1 ml |
| 2. ROX Reference Dye (50X) | 40 µl |
| 3. ROX Reference Dye II (50X) | 40 µl |

Quality Control Data :

PCR test : Consistent amplification results and SYBR[®] Green I detection were observed in real time PCR using human Testis cDNA as a template (amplified fragment : 185 bp) with Thermal Cycler Dice[™] Real Time System as a real time PCR instrument.

Fluorescent intensity : Consistent SYBR[®] Green I and ROX fluorescent intensity were observed in real time PCR using λDNA as a template (amplified fragment : 114 bp) .

It is certified that this product meets above specifications.

Approved By :

Yoshiko Kubota
Manager, Quality Assurance
TAKARA BIO INC.

Safety Information :

Please refer to our website (*) for safety information :

(*)Japanese customers : <http://www.takara-bio.co.jp>

Other country's customers : <http://www.takara-bio.us>

Notice To Purchaser :

This product is intended to be used for research purpose only. They are not to be used for drug or diagnostic purposes, nor are they intended for human use. They shall not to be used products as food, cosmetics, or utensils, etc.

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Country of origin : China