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## **Data Sheet**

**Product Name: PCR Ready First Strand cDNA** 

Catalog No.: <u>C1534142-Cy</u> Lot No.: <u>B711336</u>

 $\textbf{Species:} \ \Box \ \text{Human} \ \ \Box \ \text{Mouse} \ \ \Box \ \text{Rat} \ \ \underline{\ } \ \Box \ \text{Monkey (Rh)} \ \ \Box \ \text{Guinea Pig} \ \ \Box \ \text{Porcine}$ 

☐ Bovine ☐ Hamster ☐ Dog ■ Monkey (Cy) ☐ Rabbit ☐ Plant

Tissue Type: ■ Normal □ Adult □ Fetal □ Tumor □ Disease □ Cell Line

**Tissue Name: Kidney** 

**Donor Information:** 

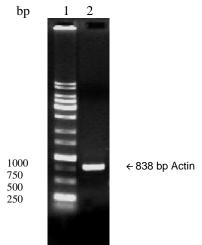
Male:year(s) oldPool ofdonor(s)Female:3.5year(s) oldPool of1donor(s)

**Clinical Diagnosis: Normal** 

## Components

- 40 rxn per package
  Actin control primer
- 3. Certificate of Analysis

## **Product Image:**



The synthesized cDNA was used as template for PCR amplification of  $\beta$ -actin gene. A 838 bp  $\beta$ -actin band was visualized on 2% agarose gel.

FOR IN VITRO RESEARCH USE ONLY

**APPROVED BY:**