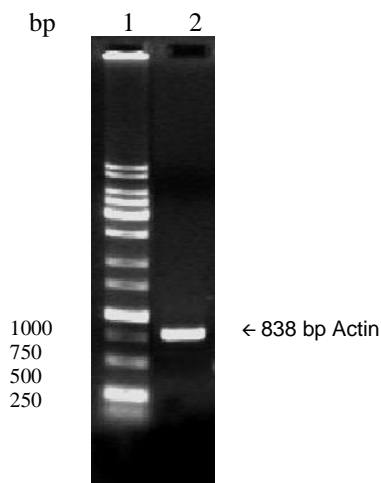


# Data Sheet

**Product Name:** PCR Ready First Strand cDNA**Catalog No.:** C1234149**Lot No.:** C506141**Species:** ☒ Human ☐ Mouse ☐ Rat ☐ Monkey (Rh) ☐ Guinea Pig ☐ Porcine  
☐ Bovine ☐ Hamster ☐ Dog ☐ Monkey (Cy) ☐ Rabbit ☐ Plant**Tissue Type:** ☒ Normal ☒ Adult ☐ Fetal ☐ Tumor ☐ Disease ☐ Cell line**Tissue Name:** Liver**Donor Information:****Male:** 26 year(s) old  
**Female:** \_\_\_\_\_ year(s) old**Pool of** 1 donor(s)  
**Pool of** \_\_\_\_\_ donor(s)**Clinical Diagnosis:** Normal**Components**

1. 40 rxn per package
2. 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.

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