



Certificate of Analysis

COA No: CA BH-0006

Version: 01

EasyLadder I

For Research Use Only

Storage Conditions: -20°C

Lot number: HTS1:213104

Expiry date: April 2015

Quality Control Parameters

| Analysis | Specification | Result |
|------------|----------------------------------------------------------------------------------------------------------------------------------|--------|
| Functional | Single distinct bands were observed, sized 2000, 1000, 500, 250 and 100 bp, with agarose gel electrophoresis (ethidium stained). | Passed |

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Certificate of Analysis

COA No: CA BB-0037

Version: 01

DNA Loading Buffer Red

For Research Use Only

Storage Conditions: -20°C

Lot number: HLBR:213104

Expiry date: April 2015

Quality Control Parameters

| Analysis | Specification | Result |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Functional | Tested on a 1.5% gel with 4 different sized DNA. Single distinct bands were observed with agarose gel electrophoresis (ethidium stained). | Passed |
| DNase contamination | Incubation of a 1Kb double stranded DNA fragment. Incubation for 4 hours at 37°C with dilution series of DNase I. Analysed by agarose gel electrophoresis. Test sample must show less degradation than the limit of detection 2.5×10^{-3} U DNase. | Passed |

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