



Certificate of Analysis

COA No: CA BH-0006

Version: 02

EasyLadder I

For Research Use Only

Storage Conditions: -20°C

Lot number: HTS1-516111

Expiry date: December 2018

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

Authorised by Christopher Weatherall

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Certificate of Analysis

COA No: CA BB-0037

Version: 02

DNA Loading Buffer Red

For Research Use Only

Storage Conditions: -20°C

Lot number: HLBR-616111

Expiry date: December 2018

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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