



## Certificate of Analysis

COA No: CA BS-0090

Version: 02

### Random Hexamer Primer

For Research Use Only

Storage Conditions: -20°C

Lot number: RHP-116202

Expiry date: March 2018

### Quality Control Parameters

Analysis	Specification	Result
Functional	A 1Kb fragment is reverse transcribed from Poly A RNA with a dilution series of Bioscript, using standard conditions. Single distinct bands were observed with agarose gel electrophoresis (ethidium stained).	Passed
RNase contamination	Quantitative PCR analysis with high and low RNase standards. Test sample must show less RNase activity than the limit of detection $9.7 \times 10^{-3}$ ng/ $\mu$ L RNase.	Passed

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