



Certificate of Analysis

COA No: CA_XBS-0090

Version: 03

Random Hexamer Primer

For Research Use Only

Storage Conditions: -20°C

Lot number: RHP-718208A

Expiry date: September 2020

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 9.7×10^{-3} ng/ μ L RNase. | Passed |

Authorised by Ivan Mijatovic

United Kingdom
Headquarters UK

info.uk@bioline.com
Tel: +44 (0)20 8830 5300
Fax: +44 (0)20 8452 2822

USA

info.us@bioline.com
Tel: +1 508 880 8990
Fax: +1 508 880 8993

Germany

info.de@bioline.com
Tel: +49 (0)3371 681 229
Fax: +49 (0)3371 681 244

France

info.fr@bioline.com
Tel: +33 (0)1 42 56 04 40
Fax: +33 (0)9 70 06 62 10

Australia

info.aust@bioline.com
Tel: +61 (0)2 9209 4180
Fax: +61 (0)2 9209 4763

Singapore

[Info.sg@bioline.com](mailto:info.sg@bioline.com)
Tel: +65 6774 7196
Fax +65 6774 6441