

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

QIAGEN Pty Ltd

Main Site: 1894 Dandenong Road, Clayton, Victoria, 3168, Australia

See appendix for additional sites and additional site scopes

has been registered by INTERTEK SAI Global as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

The distribution, marketing, installation and servicing i) Life Science (Research Use Only) products and ii) in-vitro diagnostic systems used in the diagnosis, management and detection of cancer, compatibility testing, disease status, genetic testing, immune status, prenatal screening, sexually transmitted agents and transmissible agents.

Certificate Number:

QEC21652

Initial Certification Date:

28 April 2005

Date of Certification Decision:

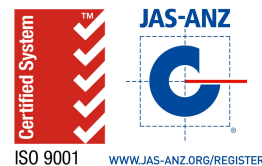
09 April 2026

Issuing Date:

14 April 2026

Valid Until:

28 April 2029



Mark Thomas

Mark Thomas

Executive Vice President
Assurance, Sustainability, AgriWorld &
Food

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Sydney NSW 2000
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APPENDIX

This appendix identifies the locations covered by the management system of:

QIAGEN Pty Ltd

This appendix is linked to the Main Certificate # QEC21652 and cannot be shown nor reproduced without it.

QIAGEN Pty Ltd

1894 Dandenong Road, Clayton, Victoria, 3168, Australia

The distribution, marketing, installation and servicing i) Life Science (Research Use Only) products and ii) in-vitro diagnostic systems used in the diagnosis, management and detection of cancer, compatibility testing, disease status, genetic testing, immune status, prenatal screening, sexually transmitted agents and transmissible agents.

QIAGEN New Zealand Limited

Level 2, 4 Gillies Avenue, Newmarket, 1023, New Zealand

The distribution, marketing, installation and servicing i) Life Science (Research Use Only) products and ii) in-vitro diagnostic systems used in the diagnosis, management and detection of cancer, compatibility testing, disease status, genetic testing, immune status, prenatal screening, sexually transmitted agents and transmissible agents.

