

QIAGEN GmbH QIAGEN Str. 1 40724 Hilden, Germany

April 2022

Rotor-Gene AssayManager® Software Update

Dear valued customer,

QIAGEN® is dedicated to meeting the needs of our customers, and we continually strive to provide the best value in products and services. That is why we are pleased to announce that the new version of Rotor-Gene AssayManager (version 1.0.6) software is now available.

Changes and bug fixes in the new Rotor-Gene AssayManager version 1.0.6 include:

- Bug fix concerning the "last modified date" while importing a QIAsymphony® result file now the correct last modified date from the file is shown
- Improved behavior when opening an experiment with the UDT Assay Profiles
- Bug fix concerning the repetition of error messages during the import of worklists
- Bug fix concerning the selection of cells after changing the color or line style during work list creation
- Improved display of conversion factor when creating a new assay profile

If you have a Rotor-Gene AssayManager 1.0 license and would like to request the new software update, please contact QIAGEN Technical Services. For the latest product user manuals, visit www.qiagen.com.

If you have any questions, please contact your local QIAGEN Technical Services.

Best regards,

Your Rotor-Gene AssayManager Team

Trademarks: QIAGEN®, QIAsymphony®, Rotor-Gene AssayManager® (QIAGEN Group). Registered names, trademarks, etc. used in this document, even when not specifically marked as such, are not to be considered unprotected by law.

05/2022 PROM-19801-002 © 2022 QIAGEN, all rights reserved.