RIDA®SEEK

Your evaluation and documentation assistant Benefits and functions - compact



What is RIDA®SEEK?

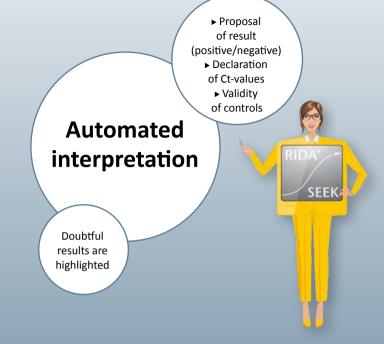
RIDA®SEEK is an automated interpretation software which allows a qualitative interpretation of the results from raw laboratory data.

Benefits and functions of RIDA®SEEK:

- Automated interpretation of results
- Quality management made easy e.g. documentation of runs, assay lots and much more
- Communication with the laboratory information system (LIS)

Operates with most common cyclers





Your benefits:

Time savings through automated result interpretation as no detailed curve examination – especially for multiplex assays – is required.

Simplification of work processes by proposing a result.

Standardized interpretation of results because the algorithm was trained specifically for RIDA®GENE assays in combination with the cycler.

Your benefits:

Automatically documents all results in a comprehensive report. Thereby, saves time and avoids manual transmission errors.

Extensive quality management with an archive module and the possibility to trace runs, assay lots, controls etc. as well as a quality module to check the progress of controls.

Archive with information about runs, assay lots, controls and more

Quality management

Quality control module with progress of controls

To implement a connection of the software to your LIS please contact your LIS contact person. **Communicates** with LIS Your benefits:

Simplified data management and **error prevention** compared to manual data entry and transmission due to LIS-connection.

Time savings through standardized results reports.

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Your benefits:

Time savings compared to manual documentation and **error prevention** during data entry and transmission. Work processes are simplified fundamentally.

Results are summarized in a report.

Documents everything

The scope of reports is configurable.



Your benefits:

Easy training of new employees as well as **efficient use of diagnostic equipment** due to a clear user interface when using different cyclers.

Your benefits:

Data security – sensitive data will be stored on a local server, no cloud connection.



GET YOUR RESULT IN 5 STEPS.

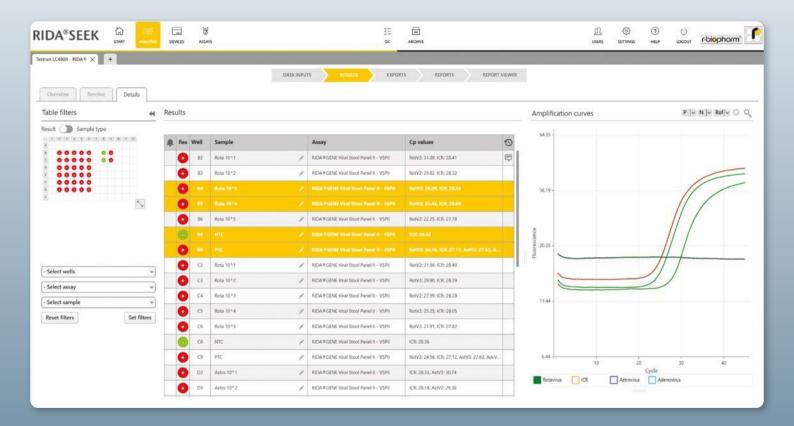
Step 1: You select the test run in the software and check the plate set-up.

Step 2: You choose lot and (if required) color compensation.

Step 3: You confirm the analysis. If necessary you can check the curve and verify the decision.

Step 4: You approve the analysis.

Step 5: You receive a final report and export the results – directly into the laboratory information system!



Excerpt from the RIDA®SEEK software:

- Step 3: Confirmation of the analysis.

If necessary you can check the curve and verify the decision.

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Questions? Please contact us!



 Automated interpretation of results



- Quality management made easy

 e.g. documentation of runs, assay lots

 and much more
- Communication with the laboratory information system (LIS)
- Operates with most common cyclers

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