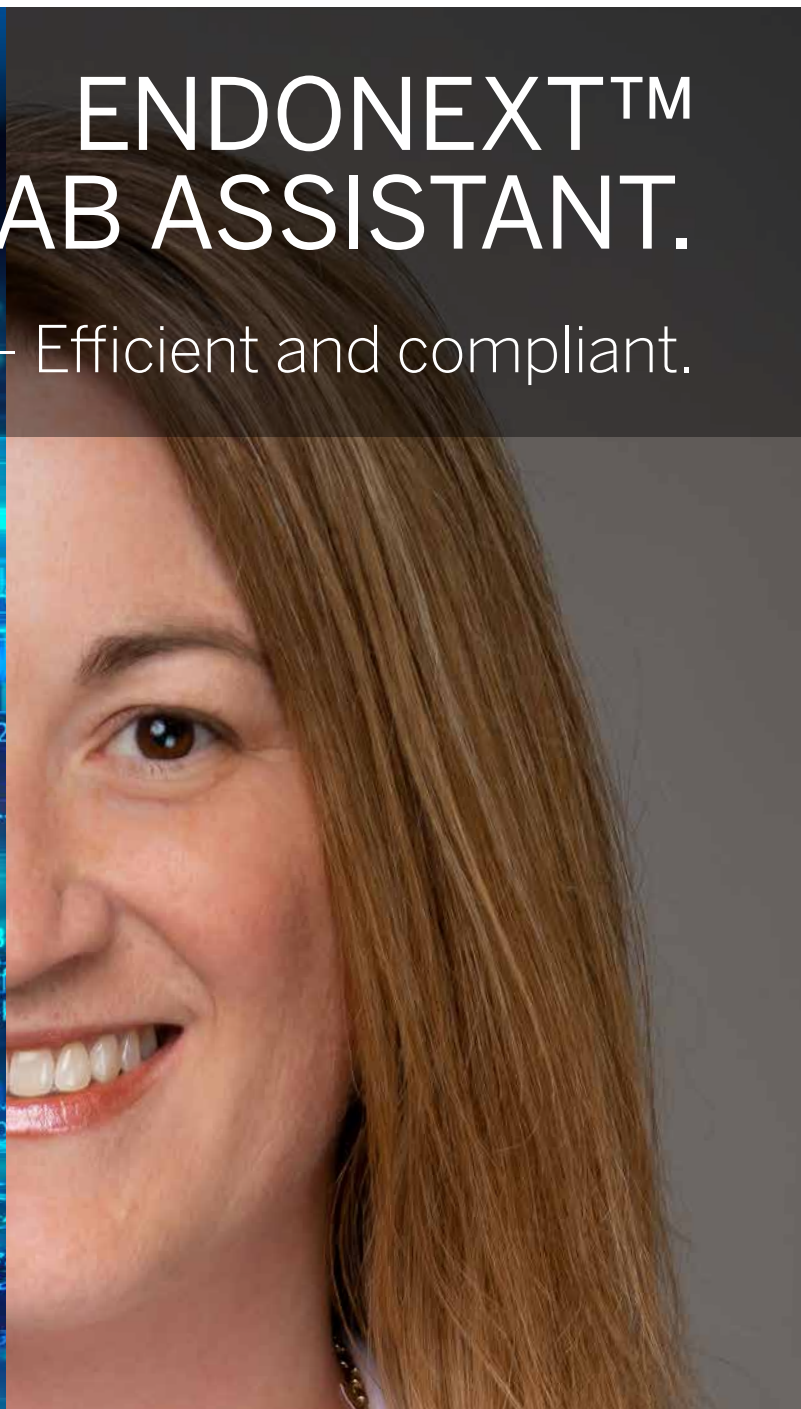




ENDONEXT™ HAS A NEW LAB ASSISTANT.

Software. The Future – Efficient and compliant.



This software is entirely dedicated to making your quantitative Endotoxin testing straightforward and efficient. It meets 21 CFR Part 11 requirements for electronic records, audit trails, and complies with global data integrity guidelines. This means, running an assay or designing a new plate layout has never been easier. And the user-friendly system allows you to set up new or edit pre-existing templates with a simple click.

PIONEERING DIAGNOSTICS



BENEFITS INCLUDE

- Compatible with ENDOZYME® II, ENDOZYME II GO, and ENDOLISA®
- Allows for customizable assay templates according to user requirements
- Provides data analysis using a linear Regression Model or 4PL regression model
- Compatible with 3-5 standard curve points, supporting the entire dynamic ranges of the ENDONEXT Assays
- Barcode reader for easier traceability of reagents and simpler handling
- Added archive feature for seamless record retrieval

SOFTWARE MADE SIMPLE

Creating, tracking, and storing an assay has never been easier. Here's how it's done:

- Create samples in the Worklist
- Enter information such as name, ID, lot number, dilution factor, release limit, and specific comments
- Create a new assay by selecting a previously qualified template
- Assign samples to the plate simply by clicking on them
- Select adequate tools
- Enter the traceability of the reagent
- Name your assay
- Click 'Run' to begin the assay workflow



The system will then guide you step-by-step through each stage of the assay from pre-incubation to final result. You can then follow the workflow and see the precise time remaining in each stage before the next instructions appear on screen. The results can then be viewed, saved, shared, and archived.

To learn more about new ENDONEXT offering for better results, please visit www.biomerieux-industry.com