

LabWare LIMS

The global leader in Laboratory Information Management Systems (LIMS) and Electronic Laboratory Notebook (ELN) for regulated and research environments.

<https://www.labware.com/>

Overview

LabWare LIMS is a comprehensive and scalable Laboratory Information Management System and Electronic Laboratory Notebook (ELN) solution, often deployed as an integrated single platform, known as the LabWare Enterprise Laboratory Platform. The software is designed to automate laboratory workflows, ensure data integrity, and maintain stringent regulatory compliance across diverse industries.

Key Benefits & Capabilities: LabWare LIMS provides end-to-end sample lifecycle management, from sample login and tracking (including chain of custody and barcode/RFID support) through to results entry, review, and final reporting/Certificate of Analysis (COA) generation. Its highly configurable, modular architecture allows it to adapt to complex, multi-site operations and unique laboratory requirements. It includes advanced features like Laboratory Execution System (LES) functionality, Stability Study Management, Inventory Management, and Environmental Monitoring.

Target Users & Use Cases: LabWare serves a wide range of organizations, from small businesses and mid-market labs to global enterprises. Primary industries include bioanalysis, biobanking, biopharmaceuticals, clinical research, contract laboratories (CROs), environmental testing, food & beverage, forensics, health care, mining & metals, oil & gas, and pharmaceuticals. The platform is trusted by over 3,000 customers globally, including major pharmaceutical companies and government agencies.

Deployment: The software offers multiple deployment options, including traditional on-premise (Self-Hosted), Platform-as-a-Service (PaaS), and a fully validated, pre-configured Software-as-a-Service (SaaS) LIMS for rapid deployment.

Key Features

- Laboratory Information Management System (LIMS)
- Electronic Laboratory Notebook (ELN)
- Laboratory Execution System (LES)

- Sample Tracking & Chain of Custody
- Instrument Integration & Data Capture
- Inventory and Reagent Management
- Stability Study Management
- Configurable Workflows & Business Rules
- Built-in Reporting, Dashboards, and Analytics

Pricing

Model: enterprise

Pricing is custom and quote-based, varying significantly based on deployment model (SaaS subscription vs. perpetual license), number of users, and required configuration/professional services. Perpetual licenses involve a large upfront fee plus annual maintenance (typically 18-22% of license cost). SaaS is subscription-based, offering lower initial costs but requiring configuration fees.

Target Company Size: small, medium, enterprise

Integrations

SAP, Waters Empower, Mettler Toledo Instruments, CDS/ERP Platforms, MES (e.g., Körber PAS-X)

Compliance & Certifications

FDA 21 CFR Part 11, EU Annex 11, ISO/IEC 17025, SOC2, HIPAA, ISO 9001

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