NEOGEN® ANALYTICS

Neogen® Analytics

The Enterprise Solution for Food Safety Automation
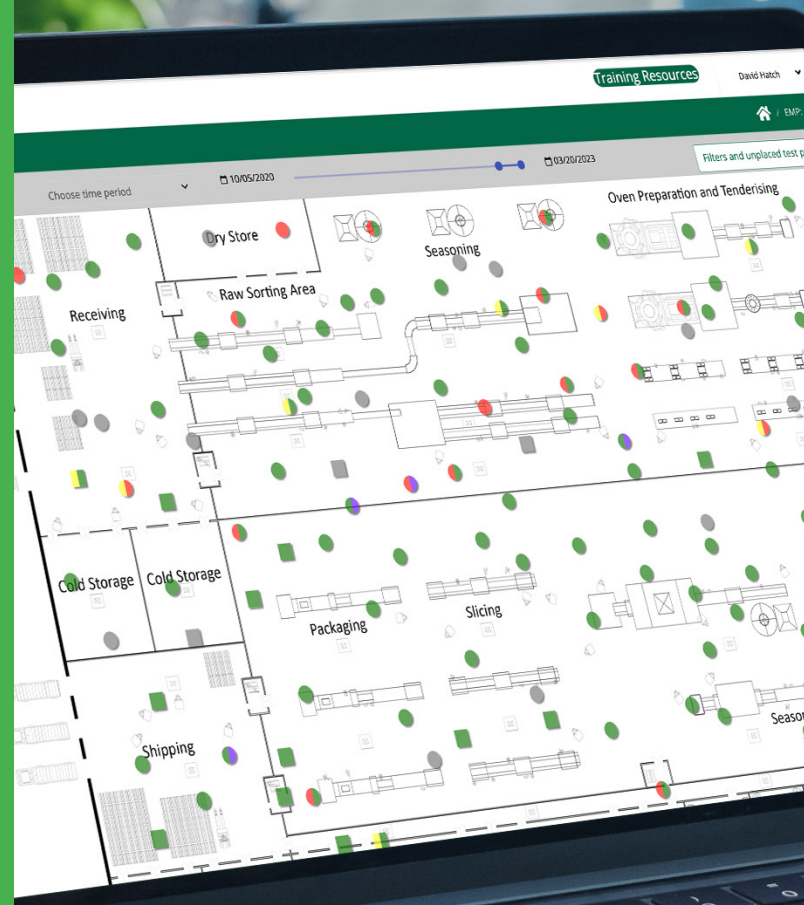
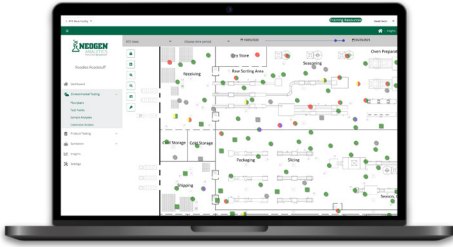**One platform to access and manage multiple testing workflows and analytics.**

Neogen's fully integrated food risk intelligence solution provides the only unified workflow, analytics, and data management solution available today for food safety, quality, and sanitation.

- Trusted with over 5 million tests.

- Integrates data from testing, labs, LIMS, and devices.

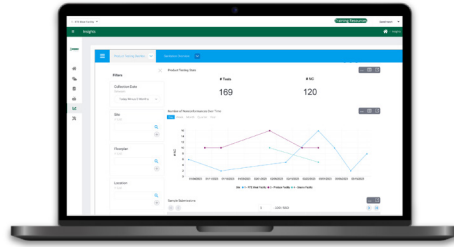- Support for: Environmental monitoring program (EMP), product testing, and sanitation.
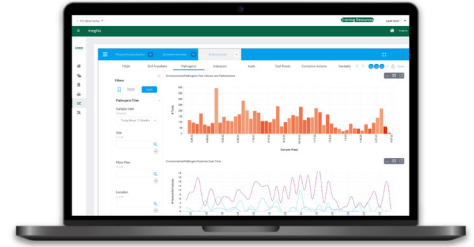
Scan to learn more

Environmental Monitoring
Get away from spreadsheets and paper based methods. Manage the program with fully automated mapping, scheduling, and policy-driven corrective actions.

Product Testing
Automate the management of sample collection, labeling, and tracking. Get alerted when diagnostic results are out of range or indicate contamination.

Sanitation Management
Ensure that SSOP's are tracked and measured consistently, and visualize the correlations between processes and materials to optimize results.

Integrate and Manage Sanitation, Environmental Monitoring, and Product Testing Data

Take the headaches out of EMP compliance activities and uncover real efficiency. Replace time-consuming, repetitive, error-prone food safety tasks with automated workflows, instant notifications, and unparalleled insight.

Reporting and Analytics
Why spend valuable time building manual spreadsheets, reports, and charts? Neogen Analytics is delivered with powerful reporting and analytic tools that provide always-on access to the information needed.

Conformance Management
Get full visibility into conformance to the EMP, product testing, and sanitation controls. The Neogen Analytics platform ingests specific policies and SSOP's and compares them to actual food safety program performance.

Compliance Monitoring
Compliance to FSMA regulations, and being prepared for inspections go hand-in-hand. Neogen Analytics delivers always-on compliance alerting for environmental and product testing as well as SSOP's.

Neogen Analytics Features

Export Data
Access to data for use within other applications is a must in today's world. Neogen Analytics provides extensive export and secure data sharing capabilities.

Meta-tagging
Properly tagging data elements is critical to ensure that the food safety, risk management, and quality information is properly displayed and utilized.

Secure Data Management
Neogen Analytics is accessed via a secure cloud-based service. This eliminates drain on IT resources and teams and ensures that data is accessible and actional 24/7.

Normalization
Neogen Analytics removes the complexities of dealing with the variety of data sources and formats across food safety, quality, and sanitation programs to increase the visibility and utility of your food safety data.

Data Collection
Food safety, quality, sanitation, and compliance data is locked within data silos — typically these are individual spreadsheets used to execute critical functions. Eliminate the silos and walls with Neogen Analytics unified data collection architecture.

Data Aggregation
Food safety data is more valuable when combined and correlated. Neogen Analytics aggregates many data types including EMP and product testing results, sanitation conformance, and compliance measures.