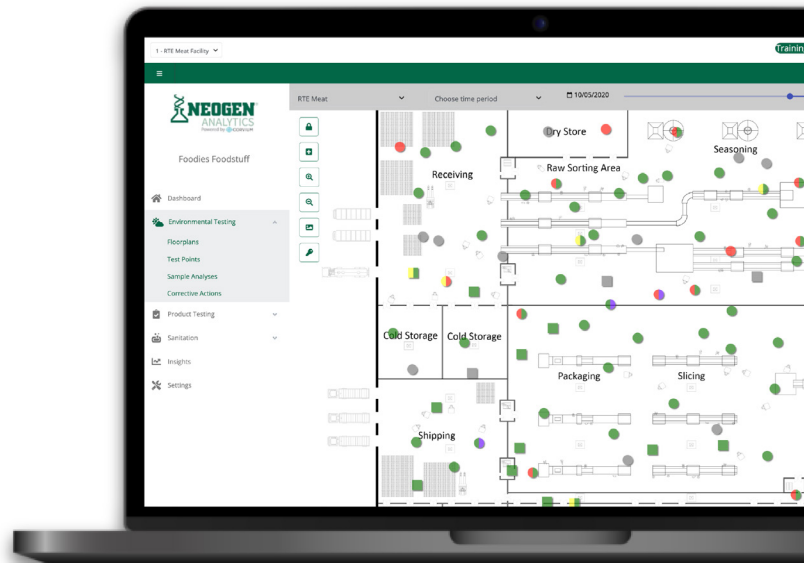


Food Safety Data Integrated



How do you feel about the current state of your testing program management system? If you dread audit time or find yourself continuously thumbing through printouts, it may be time to button things up to avoid the risk of an adverse audit outcome. Let us break down the problem and offer the solution.

Food safety data is only valuable if it is actionable. Plain and simple. When food manufacturers go to great lengths gathering, collecting, and reporting on testing, wading through all the data from multiple sources vastly extends vital time-to-information. If a problem occurs, the ability to take immediate action prevents costly mishaps.

Manual data entry is not only time consuming, it introduces the risk of human error, making it difficult to respond rapidly to issues as they arise. One way to improve your organization's preventative stance is to automate testing data collection, while integrating into a single repository that enables always-on data.

Instant access to your testing data is the first stage of data maturity. Neogen Analytics food safety automation software provides instant access and visibility to all your food safety testing data with the click of a mouse. We can take it even further with the automation of alerts, where the data itself alerts the right person to take action — instead of relying on others to

know where and when to find it. This solution is only possible through the integration of your food safety testing devices and other means of data collection, such as lab/LIMS integration.

There are no limits to the number of users or amount of data that you can connect to the system. Intuitive data visualization means that test results are displayed on interactive floor plans as diagnostics occur. Dynamic mapping shows both current and historical data, providing instant visualization of new and recurring hot spots as you sync the devices to the cloud.

The automation of the testing process produces faster response to issues as they arise and provides the ability to pinpoint root causes. Neogen Analytics helps to ensure that your data is always current, available, accessible, and formatted to support audits, inspections, and certifications. Overall, this reduces production downtime, reduces staff hours, and flat out saves you time and money.

Speaking of saving time and money, Neogen has announced the integration between the Petrifilm® Plate Reader Advanced and the Clean-Trace® LM1 Luminometer with Neogen Analytics, providing instant access to unlimited testing data from these Neogen devices in a single cloud-based browser application.

For a limited time, Neogen is offering new users up to 40% off on the Petrifilm Plate Reader Advanced and/or the Clean-Trace LM1 Luminometer when bundled with Neogen Analytics.

There are many measurable benefits to modernizing your testing program management system. **To learn more about Neogen Analytics, schedule a personalized demo today!**