

Sanitation Complete

A single cohesive solution to systematically automate and monitor your entire Sanitation Program

The Novolyze Sanitation Complete Solution offers a holistic approach to sanitation control through digitalization, encompassing all core areas of your sanitation program.

Are your sanitation programs effective and optimized across your organization?

Sanitation programs are complex due to the number and variety of teams involved, and types of activities, from cleaning processes (CIP/COP, etc.) to inspections and environmental monitoring. These activities generate a large amount of data coming from various sources, including manual entries that are time consuming and prone to errors, excel files, internal or 3rd party lab results, etc. The heterogeneity of your data makes it difficult to identify deviations in real time, to analyze and compare results from different time periods or between your sites and to implement an effective CAPA management. In most cases, food safety & quality teams have a static vision of the effectiveness of their sanitation activities and have little visibility on the performance of their processes and the opportunities for improvement.

It's time for a new approach

Novolyze Sanitation Complete solution digitalizes your Master Sanitation Program including environmental monitoring, CIP/COP optimization, forms, CAPA management and validation. By harmonizing the data globally, your organization can easily measure the performance of its cleaning and sanitation programs and teams, including 3rd party sanitation crews, against objectives and track and investigate deviations to uncover underperformance. With the dynamic approach to sanitation control, configurable and automated workflows make certain tasks are assigned and monitored when important events happen.

CIP processes are optimized in real time to reduce the use of chemicals, water and utilities while ensuring cleaning efficiency. Corporate dashboards and customizable KPI provide a real time snapshot of your Sanitation Program across sites to learn best practices and uphold uniform standards.

Key Benefits

- Reduce time and manual data input
- Ensure compliance
- Align sanitation practices across the enterprise
- Optimize sanitation practices for chemicals, water and utilities
- Prevent risks and reduce unplanned plant downtimes

