

Translate your life science R&D data into actionable insights

Drawing conclusions from R&D data is a snap with Insights. Analyze, visualize, and report on data from every sequence, sample, experiment, and process with easy-to-build dashboards.

- Dataset viewer with previewing, filtering, and sorting capabilities
- Query builder for quickly identifying and running analytics
- Data visualization with charts (e.g., table, bar, line, and scatter plots)
- Configurable dashboards with real-time updating
- Point-and-click dataset creation
- Integrations with JMP, Pluto, Watershed, or other analytics tools

Extract scientific intelligence in real-time

Build scientific dashboards to analyze experiment results and trace the lineage of each data point back as far as the sequence that was used to create a cell line or other entity.

Leverage data to optimize operational efficiency

Dive deeper into resource utilization and compare process variations to identify opportunities to improve program throughput, yield, and quality.

Track and manage organizational performance

Gain visibility into progress at the individual and group levels. Ensure team compliance with process review standards, and monitor teams' output velocity and quality.

