

# Pharma & Life Sciences



Pharmaceutical companies must thrive in a challenging, ever-changing business environment defined by regulations, competition, and an increasing need for operational excellence. Seeq advanced analytics enable the integration of myriad data sources for rapid investigation and insight to drive improved decision-making.

Seeq enables pharmaceutical companies to accurately identify batches and batch phases so they can rapidly analyze and aggregate quality data to improve process outcomes.

With Seeq, pharmaceutical companies can:

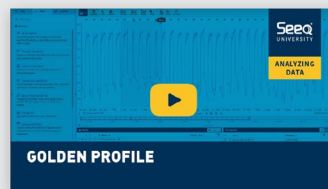
- Rapidly investigate process and quality data from disparate sources without the need to move or copy data
- Reduce costs by improving operational efficiency
- Collaborate within and across teams to create and share process knowledge
- Increase the value of existing data infrastructures
- Improve batch consistency and identify the root causes of deviation
- Create “golden profiles” to set the standard for batches that meet quality requirements

Review our resources to help you get started with the key concepts, features, and capabilities of Seeq.

## USE CASES

- 1 Continuous Manufacturing of Pharmaceuticals

## ↓ DOWNLOADS



Video: Golden Profile



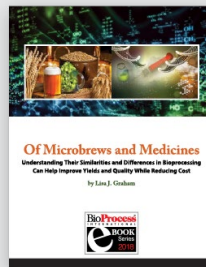
Webinar: Improve Production Outcomes with Seeq's Advanced Analytics



Video: Leveraging Data Analytics to Support Merck's Journey in Continuous Manufacturing



Webinar: Effective Pharmaceutical Technical Transfer with Advanced Analytics



eBook: Of Microbrews and Medicines



Case Study: Merck Leverages Data and Analytics to Support New Continuous Drug Manufacturing Processes