

From First Experiment to Finished Product, on One Unified Platform

Uncountable connects R&D, QC, PLM and PPM on one structured data model, so scientists reuse past work and reach targets with fewer experiments.

Deployed by Enterprise teams globally



One Platform, Four Suites

R&D, Quality, Product Lifecycle, and PPM, delivered as four suites on one connected data model.

Research & Development

Design, run, and learn from every experiment, on one platform.

- ELN
- R&D Lab Data (LIMS)
- DOE & Predictive Tools
- Visualizations & Reports

Quality

Release with confidence and stay audit-ready.

- QC LIMS
- QMS

Product Lifecycle

Take products from concept to commercialization.

- Bill of Materials
- Sustainability & ESG

PPM

Govern the projects that create your products.

- Stage-Gates
- Prioritization
- Resource Planning

Shared across every suite: Bodie, the Gen AI assistant, and the Uncountable Portal for secure external access.

Fewer Experiments, Faster Launches, Less Rework

Fragmented R&D data means repeated experiments, slow launches, and decisions made on stale numbers. Centralizing it changes the math.

25%

increased R&D efficiency

BlueNalu

>50%

faster time to market

Sika

~30%

less time reconciling data

Ripple Foods

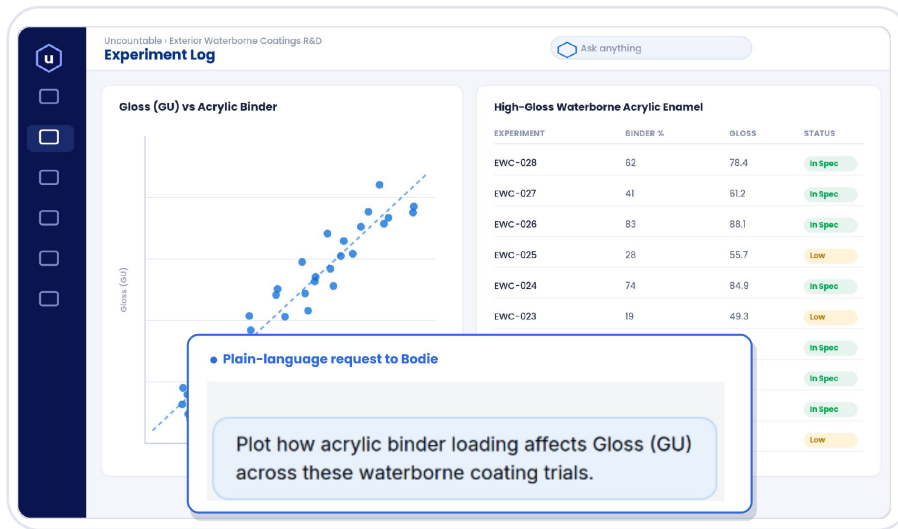
45%

less design-of-experiments workload

SCG Chemicals

Bodie Works Across Your Whole Platform

R&D, quality, and PLM share one data model, so Bodie can act on all of it from a plain-language prompt. Available with the Gen AI module.



Describe the plot in plain language and Bodie builds it, choosing the axes automatically. Here a request to plot acrylic binder loading against 60° gloss returns a scatter of the waterborne coating trials.

- ✓ Search institutional knowledge
- ✓ Build visualizations from a prompt
- ✓ Diagnose root cause in minutes
- ✓ Summarize a project in one prompt
- ✓ Search and filter in plain language
- ✓ Automate workflows with Skills

What Sets Uncountable Apart

Unified system of record

R&D, QC, and PLM in one platform, not three tools stitched together.

Analysis where the data lives

Built-in visualizations, live SPC, and reporting on the same records as your experiments, so insight never requires an export.

Formulation-native and flexible

Adapt data models and workflows without heavy engineering, built for industries where products change often and variants are common.

Real AI, foundational

Models built by ML researchers, the Bodie assistant, and an MCP connector that opens your structured data to external AI tools.

Bidirectional instrument integrations

Syncs with ERP & CRM via API; connects to 400+ lab instruments bidirectionally; and an MCP connector for external LLMs and AI assistants

Security & compliance, built in

SOC 2 Type II, ISO 27001, and GDPR; 21 CFR Part 11 and EU Annex 11 support for regulated (GxP) deployments; data isolation between clients.

Most LIMS store the answer. We store the evidence.



See It on Your Own Data

Book a personalized demo and we'll show you how Uncountable applies to your lab.

