Your team already ran that experiment. Can anyone find it?

WHAT HAS YOUR TEAM ALREADY TRIED?

Before planning the next experiment, your team needs to know what has already been tried, what happened, and under which conditions. When those answers are spread across spreadsheets, shared folders, and notebooks, scientists have to piece the story together before they can move forward.

WHAT GETS LOST WHEN WORK IS HARD TO FIND

Time before work starts

Scientists open old files and ask colleagues before the real work can start.

Experiments run twice

When an earlier result cannot be found or trusted, the team runs the experiment again.

Decisions without context

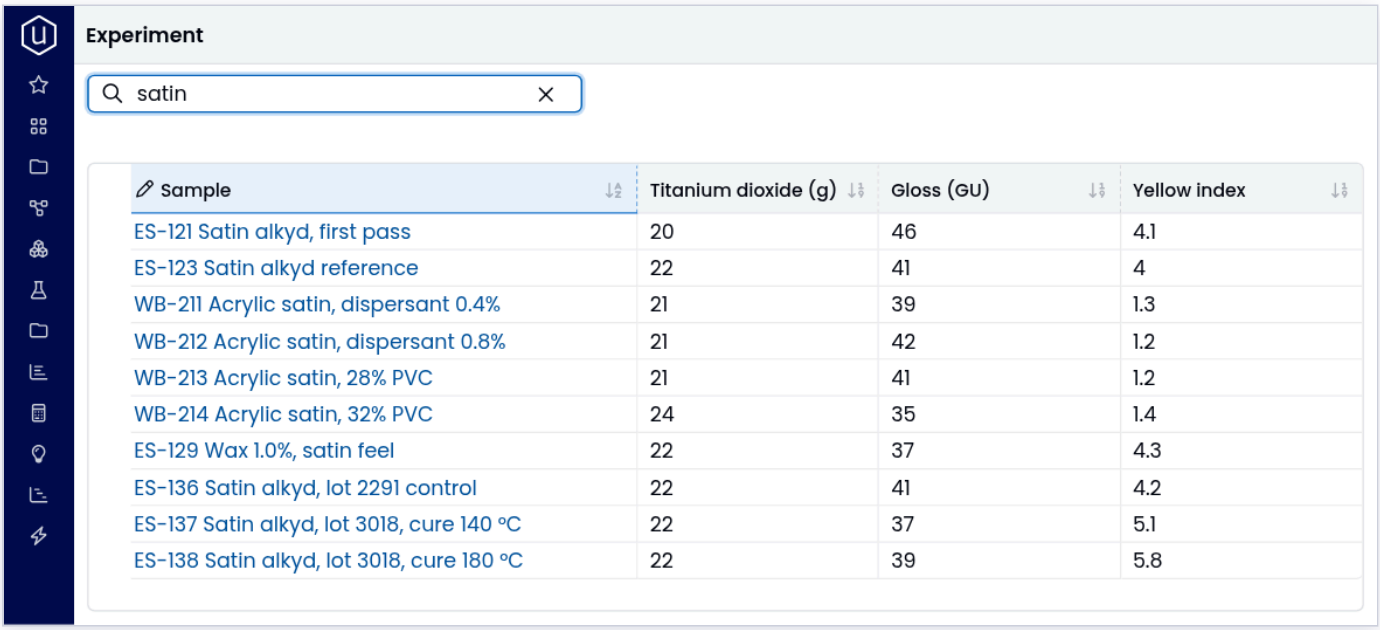
Leaders pick the next direction without the results and conditions that came before it.

Knowledge leaves with people

When a scientist moves on, the context behind their files goes with them.

What “findable” actually takes

Find the work. Understand the conditions. Build on the result. A better folder structure does not solve it. A result is findable when it stays connected to the formulation, the materials, and the process conditions that produced it.



Sample	Titanium dioxide (g)	Gloss (GU)	Yellow index
ES-121 Satin alkyd, first pass	20	46	4.1
ES-123 Satin alkyd reference	22	41	4
WB-211 Acrylic satin, dispersant 0.4%	21	39	1.3
WB-212 Acrylic satin, dispersant 0.8%	21	42	1.2
WB-213 Acrylic satin, 28% PVC	21	41	1.2
WB-214 Acrylic satin, 32% PVC	24	35	1.4
ES-129 Wax 1.0%, satin feel	22	37	4.3
ES-136 Satin alkyd, lot 2291 control	22	41	4.2
ES-137 Satin alkyd, lot 3018, cure 140 °C	22	37	5.1
ES-138 Satin alkyd, lot 3018, cure 180 °C	22	39	5.8

Search for “satin” to compare matching alkyd and acrylic experiments, with ingredient amounts and measured properties alongside each result.

Used by 175+ product development teams globally.

DUPONT · SunChemical a member of the DIC group · Sika · CLARIANT · Mondelēz International · Beiersdorf

WHY UNCOUNTABLE

Find past work by what was made and measured

Uncountable keeps each experiment connected to its formulation, materials, and results, so scientists can find earlier work, understand the conditions, and build on it.

For R&D leaders

See results from every project in one place, and keep the work of the whole team ready to reuse.

For scientists and formulators

Check what the team already made and measured before you plan the next experiment.

Understand the result in context

Ingredients and amounts, process parameters, and measured results stay together, linked to the project and the notebook.

Find comparable formulations

Filter by ingredient amount or measured result, then compare matching experiments side by side.

Search beyond experiment names

Search experiments, inputs, outputs, notebooks, files, and lab requests from one page, including the text inside uploaded documents.

Ask questions about past work

Ask Bodie AI Agent in plain language. It looks up records, queries experiment tables, and builds plots you can read.

Keep test results with the experiment

ANYInstrument turns instrument exports into structured results on the experiment, and can attach the original file.

Trace changes to the record

The audit log shows who changed an experiment and when, with the values before and after.

What about our legacy data?

Bring existing experimental data into Uncountable, and keep supporting files and notebook scans alongside the work. The approach depends on the source and how the data is organized.

SOURCE	HOW IT COMES IN	WHERE IT LANDS
Excel and CSV files	Import past experiments with ingredients, amounts, process parameters, and results. Import ingredients and lots from Excel.	**› Experiments and ingredients**
SFTP servers and S3 storage	Files from SFTP servers and S3 storage can be imported automatically into results on experiments.	**› Results on experiments**
Formulas from an acquired business	Bring them in through the spreadsheet import.	**› Experiments**
Paper notebooks	Attach photos or scans of the pages from a computer webcam or a mobile device.	**› Electronic notebooks**

See how your team could find and reuse past experiments

Explore how Uncountable keeps formulations, test results, and experimental context connected.

SCAN TO BOOK

Book a demo

Estimate time spent searching