

Close the loop from deviation to CAPA

Deviation, CAPA, change control, and audit trails on the same platform as your R&D and QC data. Built in, not bolted on.

Uncountable's AI end-to-end platform is deployed by



THE OLD WAY

Where quality breaks down

An out-of-spec result kicks off a hunt across systems, and the deviation, CAPA, and audit trail get stitched together after the fact.

Events live apart

Deviations sit in a separate tracker from the data that explains them.

Cross-system hunts

An out-of-spec result means chasing evidence across tools.

Stitched after the fact

The audit trail gets assembled later, by hand.

THE UNCOUNTABLE WAY

One quality system, every module built in

Every module on one governed system, connected to the same data as your R&D and QC.

Audit

Findings tracked to closure.



Complaint

Routed straight into investigation.



Supplier

Qualification, criticality, SCARs.



Training

Auto-retrain on SOP change.



CAPA

Root cause to verified fix.



Document

Everyone on the current version.



Change

Impact review, multi-level e-sig.



Equipment

Calibration and maintenance dates.



Quality Event

Fast containment and disposition.



Risk

FMEA, risk matrix, or HACCP.

From out-of-spec to spec change

1

Out of spec

clear coat batch fails

2

Deviation opens

tied to batch + lot

3

Root cause + CAPA

resin lot identified

4

Spec updated

supplier incoming spec

One record, from deviation to CAPA

An out-of-spec clear coat batch opens a deviation automatically, and the CAPA updates the supplier's incoming spec, all in one system.

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CR-0217 - Change Request

Audit Log

Every change captured automatically, time-stamped and tamper-evident.

Event History
Audit Log Phase Events
Export CSV

User	Time	Action	Change - Before / After
Laura Larson	3:42 PM Jul 13, 2026	Modify field: Affected SOP	SOP-QC-014
Laura Larson	3:38 PM Jul 13, 2026	Advance phase	In Development → Released
Laura Larson	3:35 PM Jul 13, 2026	Advance phase	Submitted → In Development
Laura Larson	3:32 PM Jul 13, 2026	Modify field: Nominated formula	AquaShield 200 r15
Laura Larson	3:12 PM Jul 13, 2026	Advance phase	Draft → Submitted
Laura Larson	3:12 PM Jul 13, 2026	Modify field: Level 1 decision	Approved ✓

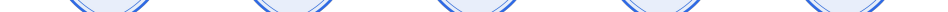
Immutable, queryable in-platform — not a manual export.

- ✓ OOS result opens a deviation automatically
- ✓ Tied to the batch record and raw-material lot
- ✓ Traced to a high molecular-weight resin lot
- ✓ CAPA opens; incoming inspection spec updated
- ✓ One system, no document hunt, no re-entry

The difference, Side by Side

The diagram illustrates the transition from a fragmented quality management system to a unified one. It features two vertical panels connected by a central arrow. The left panel, titled 'Before Uncountable', has a light gray background and lists five negative aspects of a fragmented system, each preceded by a red 'X' icon. The right panel, titled 'With Uncountable', has a dark blue background and lists five positive aspects of a unified system, each preceded by a green checkmark icon. A large white arrow with a blue outline points from the left panel to the right panel, signifying the transition.

Before Uncountable	With Uncountable
✗ Quality events live apart from the data	✓ Every event linked to formulation, batch, and test
✗ CAPA and change control on separate trackers	✓ CAPA, change control, and docs in one system
✗ Manual, night-before audit prep	✓ Automatic audit trails and e-signatures (21 CFR Part 11)
✗ OOS handled separately from deviations	✓ An OOS result can auto-generate a deviation
✗ Each site runs its own quality process	✓ Global harmonization, governed site variation



The CAPA executes the spec change.
One action, one system, zero handoffs.



See it on your own data
Book a personalized demo and we'll show you how Uncountable applies to your lab.

