RESHAPE

Modernizing Microbiology QC



for GMP-regulated environments

Your Quality, One Platform

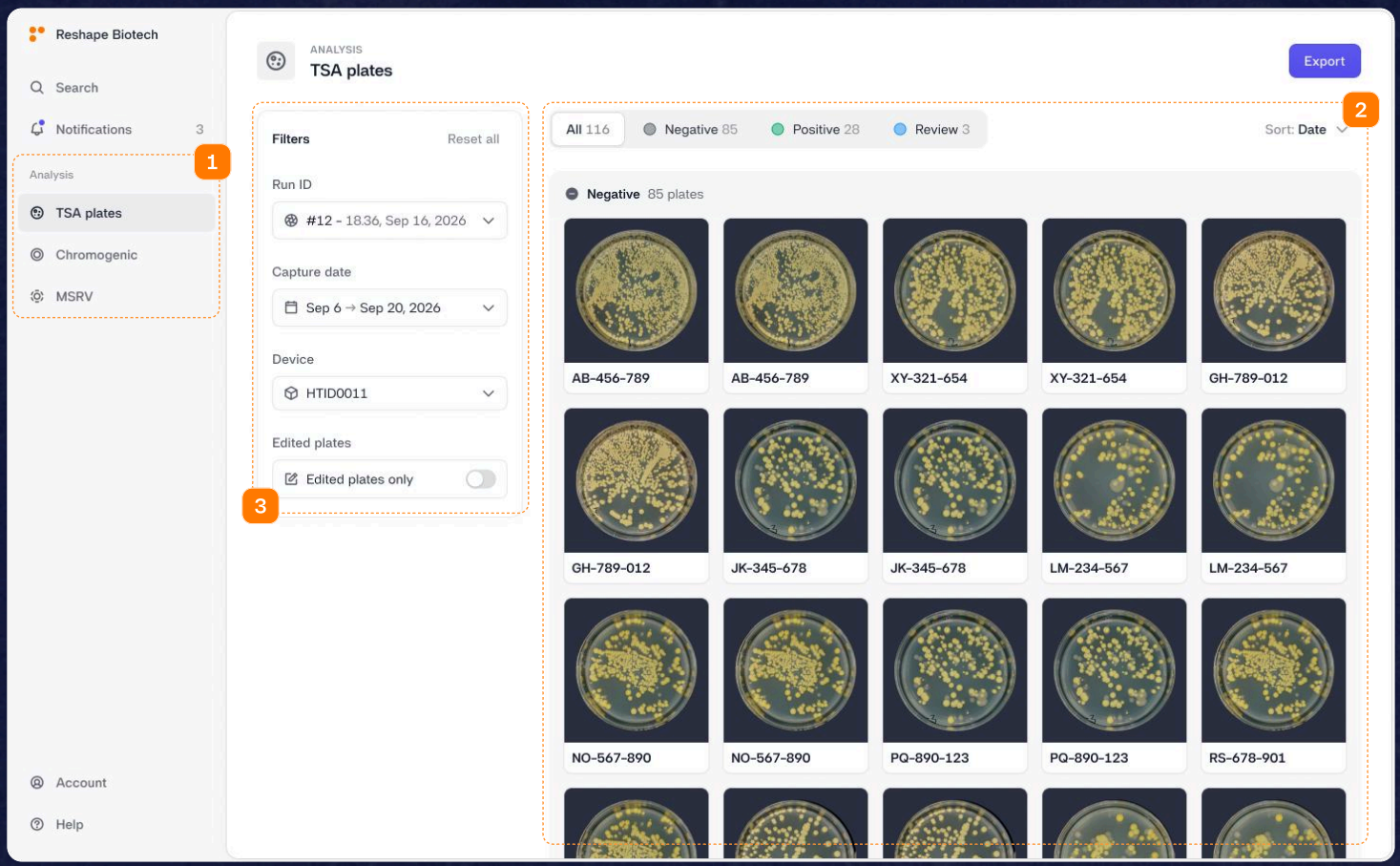
Reshape automatically turns every test into a structured, searchable digital record, accessible in one place.

1 Analyses

All enabled automated methods are listed under Analyses in the left-hand panel. Select any method your lab is running to view the associated plates, results, and collected data.

2 Sorting categories

This view mirrors the plate categories on the hardware device. As plates are processed, they are automatically sorted into different categories defined by the selected analysis model.



3 Filters

- **Capture Date:**
  Testing dates are automatically recorded for compliance, enabling quick retrieval of results during audits or across a specific time period.
- **Device:**
  For labs operating multiple devices, results can be filtered by the exact device used for analysis.
- **Edited plates:**
  Any manual changes to colony counts or additional data entered are automatically flagged, creating a clear audit trail that can be easily filtered and reviewed.

High-throughput Imaging Device

Device Components

1 Infeed with petri magazines
24 petris/magazine can be loaded directly from incubation.

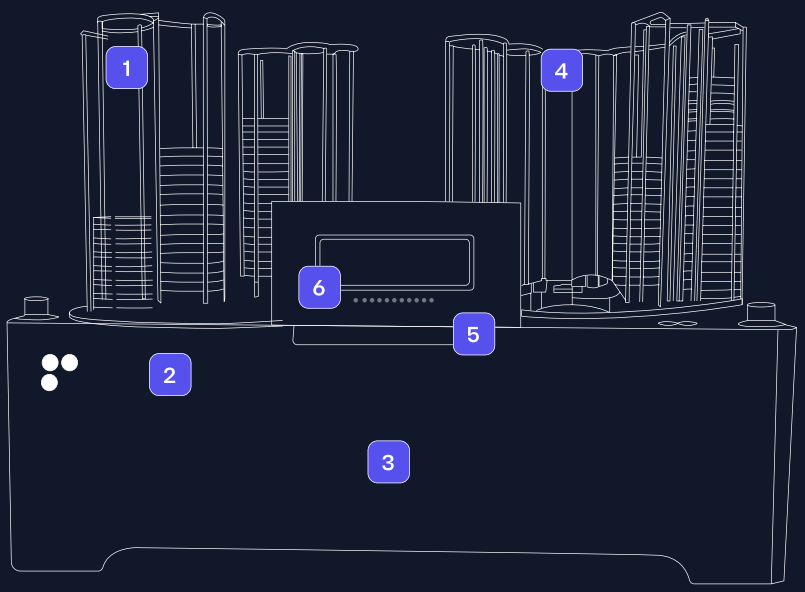
2 Barcode scanner
Scans petri barcode on insertion. Supports all placement and formats.

3 Camera head
Device outputs HD images with bottom and top light.

4 Output carousel
Sorts into as many categories that matches your setup.

5 Cleaning lid
Open up and clean all critical interfaces safely from the front.

6 On-device screen
Live device status and sort breakdown at a glance.



ALCOA+

Image kept as the record

21 CFR Part 11

Designed to support 21 CFR Part 11: audit trail and secure records

ANNEX 1 • 9. 27

QA oversight of every result, including remote review

ANNEX 1 • 9. 11

Digital records that make trending easy

ANNEX 1 • 9. 31

Positives sorted for ID

ANNEX 1 • TABLE 6

Reported in CFU

Backed by a wide variety of ISO methods

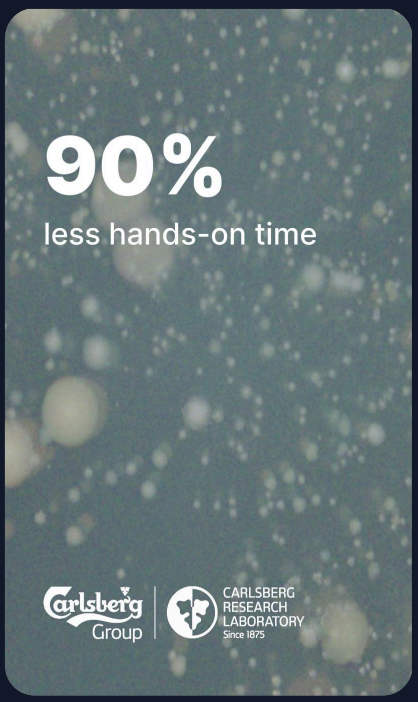
*Methods are compatible with membrane filtration, bioburden, EM, water and sterility testing.

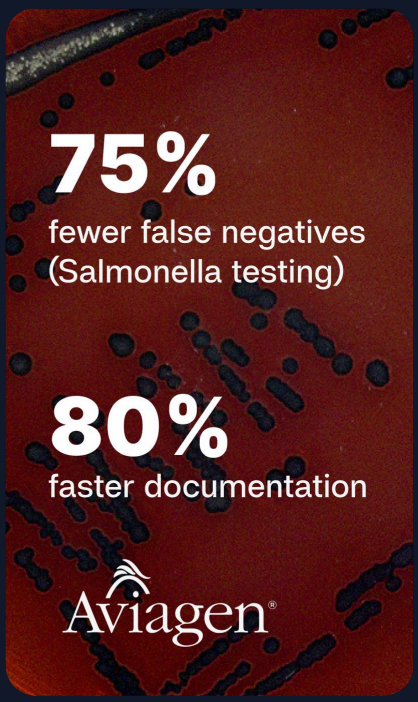
Aerobic colony count – ISO 4833	**Legionella spp.** – ISO 11731
Enterobacteriaceae – ISO 21528-2	**E. coli O157** – ISO 16654
Listeria monocytogenes – ISO 11290	**Staphylococcus aureus** – ISO 6888
Salmonella spp. – ISO 6579	**Bacillus cereus (MYP)** – ISO 7932
Yeast & mold (DRBC) – ISO 21527-1	**Lactic acid bacteria** – ISO 15214



Reshape is the all-in-one platform for microbiology QC, giving labs worldwide a shared data foundation and full traceability, so you can prove quality, not just claim it.







Reshape is trusted by leading research institutes and QC teams across the food, industrial and personal care sectors. We bring that experience to pharmaceutical microbiology, supporting consistent plate reading, standardized data and documented evidence of quality.

See it in your lab.

reshapebiotech.com

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