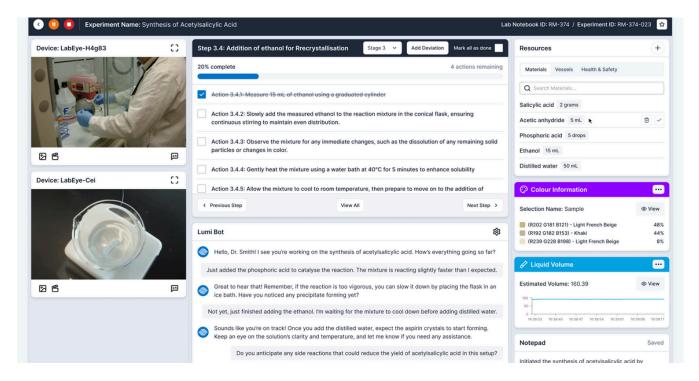


Visual Lab

Accelerate discovery & ensure compliance with Visual Lab



Visual Lab is tailored to accelerate discovery and ensure compliance by providing comprehensive visibility into laboratory processes. It delivers real-time data insights for immediate process optimization, detailed experiment analysis, and pattern recognition to enhance R&D and project planning.

Visual Lab ensures error-proof compliance through real-time protocol adherence and deviation tracking, accurate video-based record-keeping, and actionable insights. With automated workflow monitoring, Visual Lab logs every action, enabling efficient SOP development and seamless knowledge transfer.



Visual Lab

Accelerate discovery & ensure compliance with Visual Lab

Gain full visibility into your lab to harness 100% of your data

- Real-time data insights for immediate process optimisation to solve issues.
- Detailed analysis of experiment structure and outcomes.
- Pattern and trend recognition to enable R&D optimisation and efficient project planning.

Track protocol adherence to error-proof compliance

- Real-time deviation tracking for immediate alerts and clear documentation of protocol adherence.
- Accurate record-keeping with video data to ensure data integrity and facilitate traceability.
- Insight into protocol adherence patterns to optimise processes and allocate resources efficiently.

Enhance workflow monitoring

- Real-time deviation tracking for immediate alerts and clear documentation of protocol adherence.
- Accurate record-keeping with video data to ensure data integrity and facilitate traceability.
- Insight into protocol adherence patterns to optimise processes and allocate resources efficiently.

A lab notebook that works

- 100% automated data capture instead of manual data entry
- Actionable visual data without human error, misrepresentation or misinterpretation.
- Endless integration capabilities enable flexible integrations with almost anything you already have in your lab to create a single source of truth.
- Deliver value from day 1 No manual capture = no learning curve to ease implementation.