

## revvity

## The high-throughput automated cell counter that changes everything.

## Count 24 samples in less than 3 minutes.

## Cellaca® MX High-throughput automated cell counter

Your workflow will be streamlined and more efficient when you integrate the Cellaca MX with these capabilities:

- Batch samples run up to 24 samples at a time
- Small sample volume only 25 µL of cell sample required
- Autofocus fast autofocus prior to analysis
- Cell based assays data output at a single cell level enables you to do cell-based assays such as apoptosis, protein expression (including GFP and RFP), and reactive oxygen species (ROS)
- Multiple configurations choose to add up to five fluorescent filters
- Automation ready robotic integration ability with optional API
- Customizable reports add graphs, images, charts, and tables



- Multi-language support over 7,000 languages available
- 21 CFR Part 11 ready optional add-on that includes audit trail, user access control, and digital signature

For research use only. Not approved for diagnostic or therapeutic use.

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