



F.SIGHT 2.0 OMICS

The new single-cell dispenser with fluorescent sorting

Complement your cell sorting capabilities with this fast, gentle, single-cell dispenser for omics and cell cloning applications.

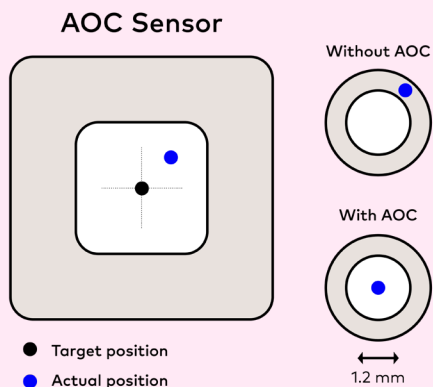
Patented microfluidic sorting and dispensing technology

- Bright-field and fluorescent sorting
- Low-pressure system minimizes cell stress
- Single-use cartridge requires no cleaning, reducing the risk of cross contamination
- Rapid start-up and operation, filling a 384-well plate in under 8 minutes



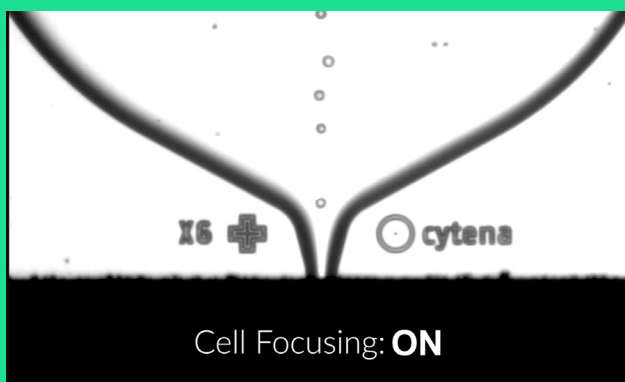
Learn more at cytena.com/f-sight-2-0

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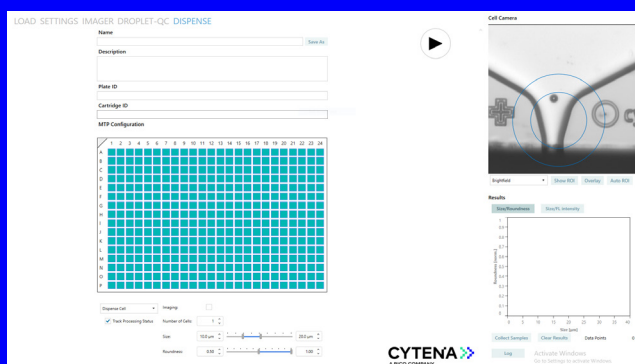
Automated offset correction for precise dispensing

- Automated offset correction (AOC) adjusts droplet trajectory
- Precise and reproducible cell deposition into PCR plates
- Enables downstream miniaturization with lysis buffer volumes less than 1 μL



Cell focusing technology

- Gently aligns cells at the center of the dispensing cartridge
- Increases processing speeds and cell recovery
- Significantly improves handling rare cells



Intuitive software and detailed documentation

- User-friendly interface requires minimal training
- Saves bright-field and fluorescence images for each cell
- Provides documentation for further analysis and assurance of clonality