

# HyParComp™

## Single Stain Controls

### Optimized for Conventional Flow Cytometry



Precisely Mimic  
Cell Attributes

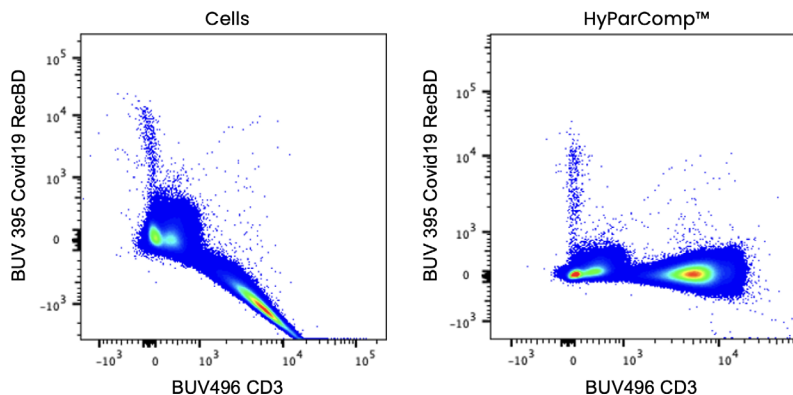


Accurate Compensation  
and Unmixing Calculations



Unparalleled High  
Fluorescence Response

### Compensation Controls for Modern Flow Cytometry



HyParComp™ are single stain controls that optimize compensation results to reduce errors associated with spectral overlap. These cell mimics are intended as compensation controls to match the single-staining performance of real cells.

Staining HyParComp™ yields a positive fluorescence histogram that will aid in resolving the performance of the fluorophore; it will also serve as the basis for the positive signal of a given fluorophore for conventional compensation and spectral unmixing.

#### The Slingshot Advantage

- + Level-up with truly cell-like performance.
- + Our cell mimics match the optical, fluorescence, and biochemical features of cells
- + Tunability that sets the standard
- + Rapid on-demand manufacturing that saves time and money

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