

Spherotech Beads: Technical Details

Nanoparticles
Gold Nanoparticles
Rainbow Calibration Particles for Flow Cytometer Performance Verification
Rainbow Fluorescent Particles for Flow Cytometer Alignment & Set-Up Verification
Ultra Rainbow Quantitative Particles Kit with NIST assigned ERF (Equivalent Number of Relative Fluorophores)
Ultra Rainbow Calibration Particles for Flow Cytometer Performance Verification
Ultra Rainbow Fluorescent Particles for Flow Cytometer Alignment and Set-Up Verification
Supra Ultra Midrange Rainbow Fluorescent Particles for Set-Up Verification
Other Fluorescent Alignment Beads for Flow Cytometry
Other Calibration Beads for Flow Cytometry - Rainbow Linear, APC Channel, FITC Channel, IR Calibration, & Blank Calibration Beads
Nano & Nano Fluorescent Particle Size Standard Kit
Drop Delay Calibration Particles for CCD Based FACS Cell Sorters
Easy Calibration Fluorescent Particles for Flow Cytometry Quantitative Analysis
Fluorescent Particle Slides
Flow Cytometry Absolute Counting Particles
Flow Cytometry Multiplexing Assay Particles
Flow Cytometry Magnetic Multiplexing Assay Particles
Flow Cytometry Size Standard Kits
Flow Cytometry Nano Fluorescent Size Standard Kit
Flow Cytometry Compensation Particles
Fluorescent Particles
Functionalized Fluorescent Particles
IR Fluorescent Particles
Coated Fluorescent Particles
Polystyrene Particles
Silica Particles
Functionalized Polystyrene Particles
Coated Polystyrene Particles
Blue Colored Particles
Coated Polystyrene Particles
Paramagnetic Particles
Superparamagnetic Nanoparticles
Coated Paramagnetic Particles
Coated Fluorescent Magnetic Particles
Ferromagnetic Particles
Coated Ferromagnetic Particles
Magnetic Separators