

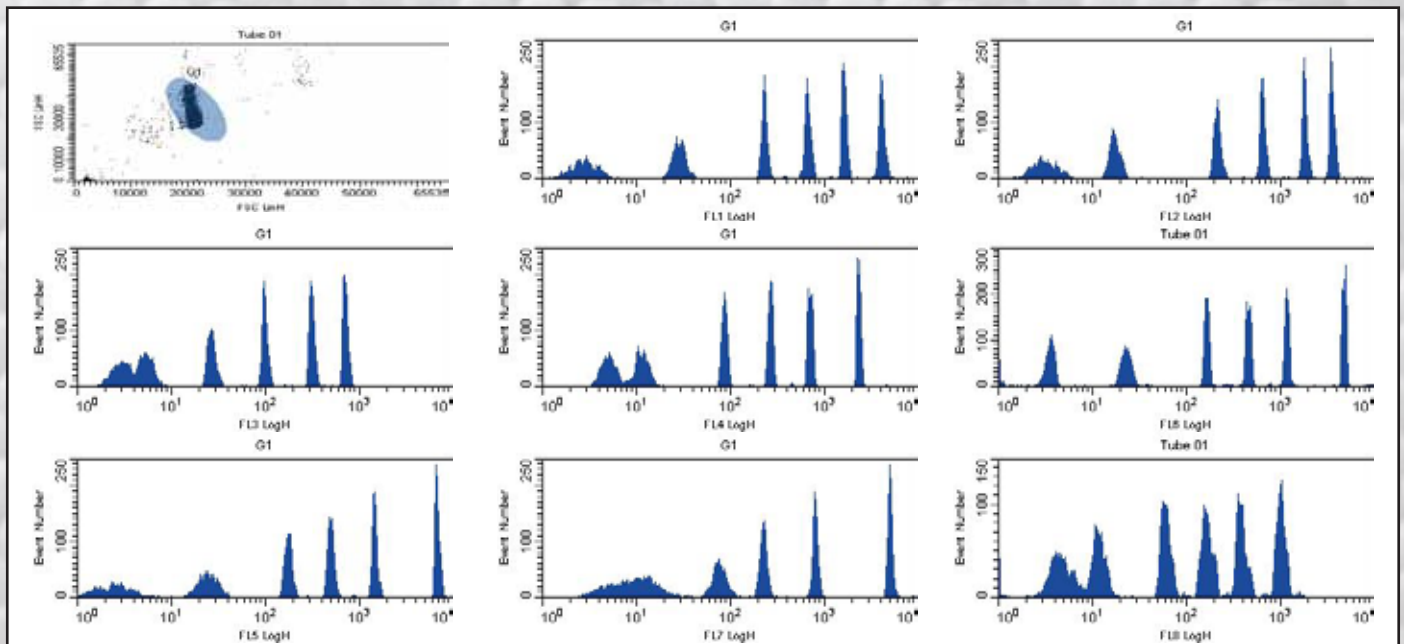
Spherotech

Let the Possibilities Flow

SPHERO™ Ultra Rainbow Calibration Particles

One Bead, Multiple Intensities Calibrating all Channels

- Designed for routine calibration of the flow cytometer in all channels
- Optimizes the linearity, sensitivity, and resolution of the flow cytometer
- Simplifies the calibration of multiple laser flow cytometers including Far Red, Violet, and UV channels

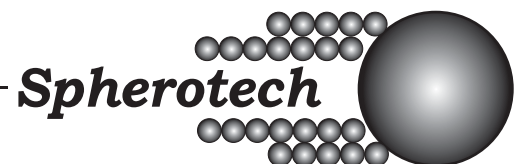


Histograms of 5.1 µm Ultra Rainbow Calibration Particles, Cat. No. URCP-50-2K

To learn more about Spherotech Ultra Rainbow Calibration Particles visit us online

www.spherotech.com

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Lake Forest, IL 60045-5100
(847) 680-8922 fax (847) 680-8927



SPHERO™ Ultra Rainbow Calibration Particles

- Designed for performance tracking of flow cytometers with fluorescent channels in the UV and Far Red
- Have improved resolution in the PE-Cy7, APC, and APC-Cy7 channels
- Are available in either 6 peaks, 3.8µm or 5.05µm
- Supplied as a kit - One 3mL bottle of blank particles and a 2 mL bottle of fluorescent particles

Particle Type and Surface	Size, µm	Catalog No.	Unit
UltraRainbow Calibration, 6 peaks, 10 ⁷ /mL	3.5-3.9	URCP-38-2K	1x3mL & 1x2 mL
UltraRainbow Calibration, 6 peaks, 10 ⁷ /mL	5.0-5.9	URCP-50-2K	1x3mL & 1x2 mL

Histograms and Calibration Graphs of URCP-50-2K

Histograms of URCP-38-2K

