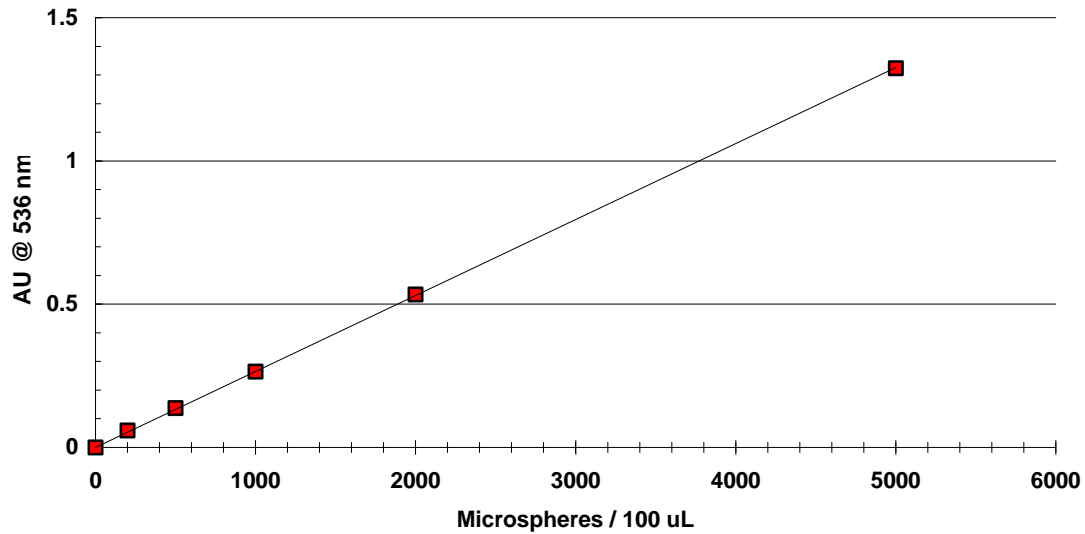


QUALITY CONTROL DOCUMENTATION

Triton Technology 15 um Eosin Y Lot No. 15TE120297



Technical Specifications:

Dye Concentration: 1.320 AU (536 nm) per 5,000 spheres/100ul DM

Standard Curve Equation:

$$\text{Sphere Number} = 3787.88 \times \text{AU at 536 nm}$$

Mean Diameter: 15.0 um

Standard deviation: 0.45 um

Microsphere Composition: 98% Polystyrene / 2% Divinylbenzene

Particle Concentration: 3,000,000 spheres / mL

Volume: 20 mL(Non-sterile Saline containing 0.05% Tween 80,
0.01% Thimerosal)

Fragmentation: Passed

Dye Intensity: Passed