

308.1 - Nanomaterials (less than or equal to 100 nm)

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	Description	Unit Size
1898	Titanium Dioxide Nanomaterial	15 g
1963a	Polystyrene Spheres (Nominal Diameter 100 nm)	5 mL
1964	Polystyrene Spheres (Nominal Diameter 60 nm)	5 mL
2483	Single-Wall Carbon Nanotubes (Raw Soot)	250 mg
2484	Multiwall Carbon Nanotubes (Raw Soot)	6 g
8011	Gold Nanoparticles (Nominal 10 nm Diameter)	2 x 5 mL
8012	Gold Nanoparticles, Nominal 30 nm Diameter	2 x 5 mL
8013	Gold Nanoparticles, Nominal 60 nm Diameter	2 x 5 mL
8017	Polyvinylpyrrolidone Coated Silver Nanoparticles (Nominal Diameter 75 nm)	5 vials
8027	Silicon Nanoparticles (Nominal Diameter 2 nm)	5 x 1.0 mL
8281	Single-Wall Carbon Nanotubes (Dispersed, Three Length-Resolved Populations)	4 x 2.5 mL

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only