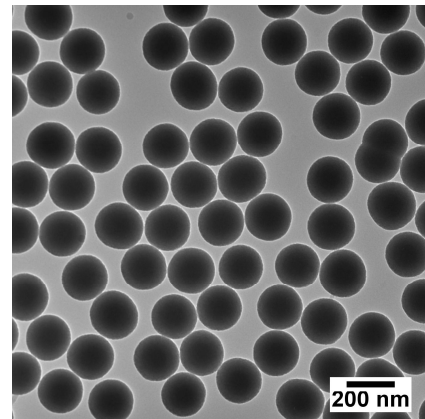
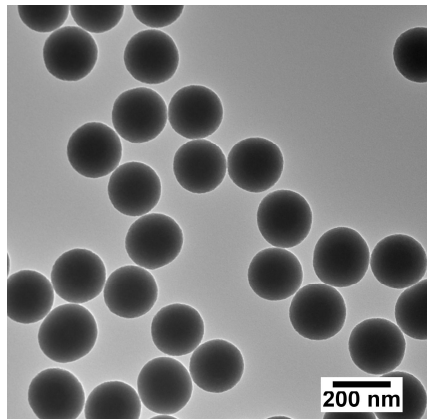
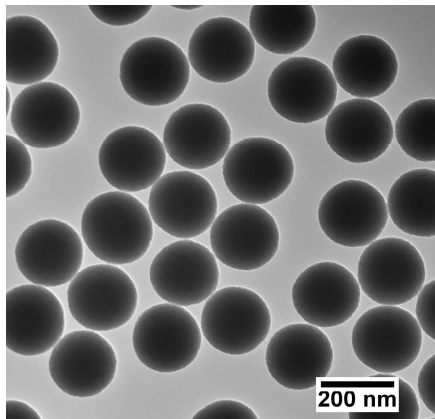


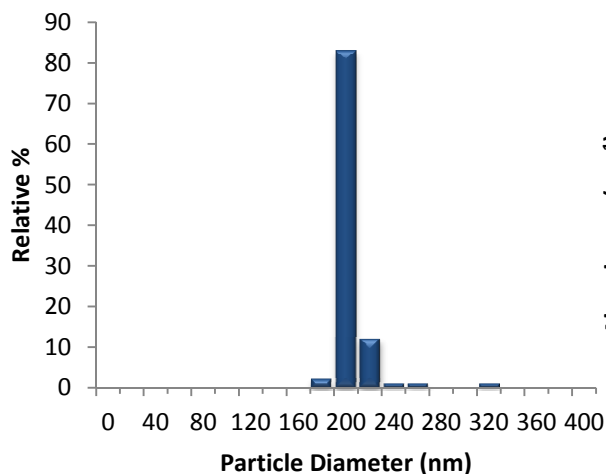
200 nm Silica Nanospheres, NanoXact™, Dried

Lot Number: JEA0232-ECP1608

Diameter (TEM):	194 nm	Particle Surface:	Silanol
First Standard Deviation:	16 nm	Particle Form:	Powder
Coefficient of Variation:	8.0 %	Mass Concentration (SiO₂):	> 99 %
Surface Area (TEM):	13.8 m ² /g		

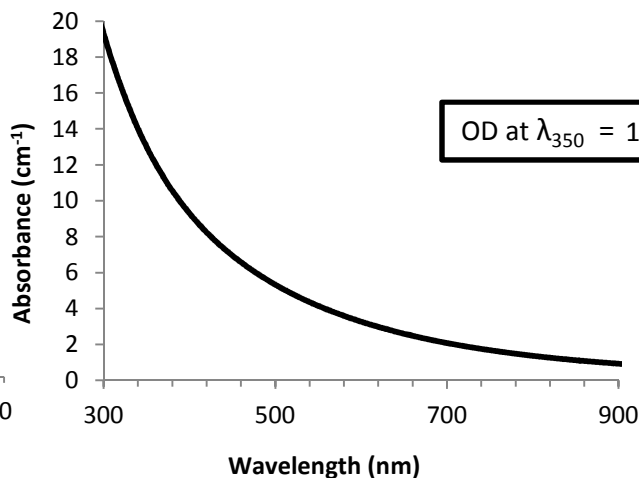


Size Distribution



Optical Properties

When redispersed in water at 10 mg/mL



Characterization Instrumentation

Diameter and Size Statistics:

Mass Concentration:

Spectral Properties:

JEOL 1010 Transmission Electron Microscope

Thermo Fisher X Series 2 ICP-MS

Agilent 8453 UV-Visible Spectrometer

Storage: Cool and dry place.

DO NOT FREEZE. AVOID INHALATION. Sonicate to resuspend.