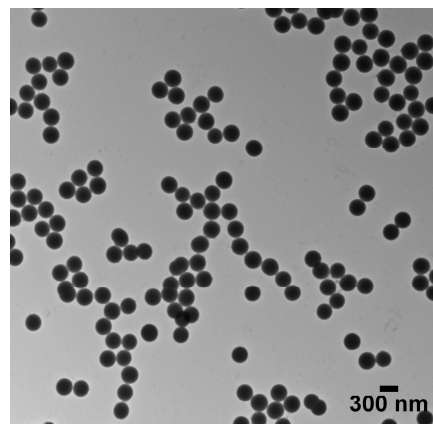
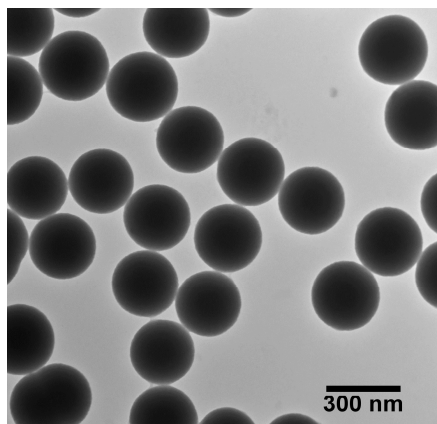
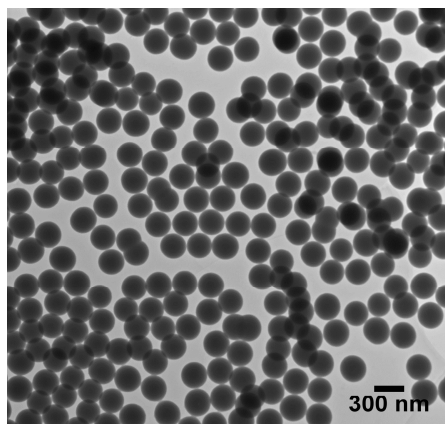


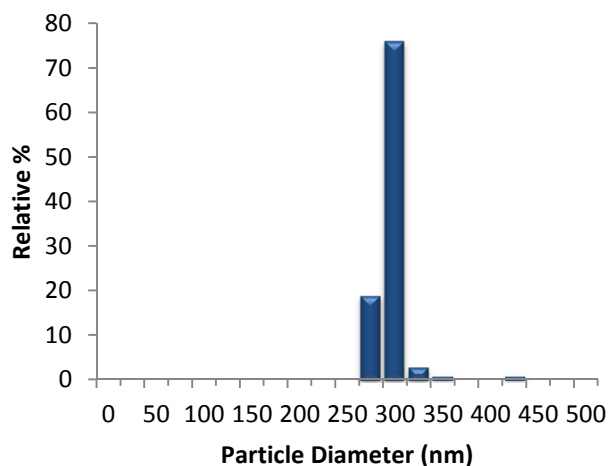
# 300 nm Silica Nanospheres, Silica, NanoXact™ Dried

Lot Number: CRJ0038-ECP1561

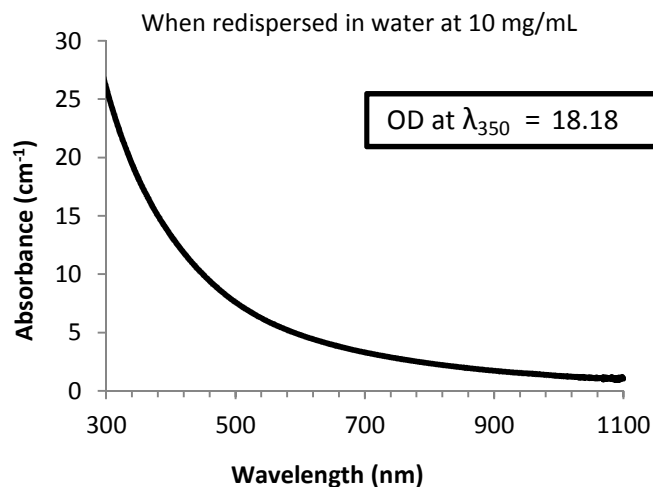
<b>Diameter (TEM):</b>	285 nm	<b>Particle Surface:</b>	Silanol
<b>First Standard Deviation:</b>	18 nm	<b>Particle Form:</b>	Powder
<b>Coefficient of Variation:</b>	6.2 %	<b>Surface Area (TEM):</b>	9.5 m <sup>2</sup> /g



## Size Distribution



## Optical Properties



### Characterization Instrumentation

**Diameter and Size Statistics:**

**Mass Concentration:**

**Spectral Properties:**

JEOL 1010 Transmission Electron Microscope

Gravimetric Analysis- AND HM-202

Agilent 8453 UV-Visible Spectrometer

Storage: Cool and dry place.

DO NOT FREEZE. AVOID INHALATION. Sonicate to resuspend.