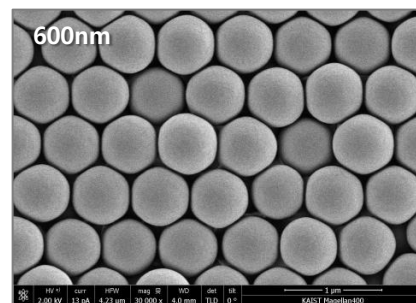
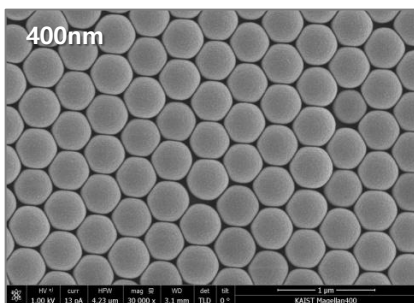
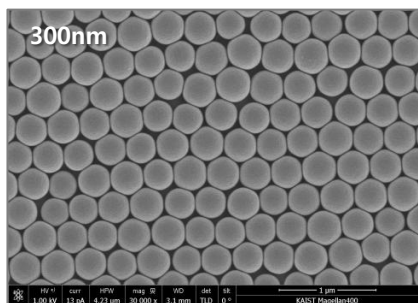


DNF Monodisperse Nanoparticles(1)

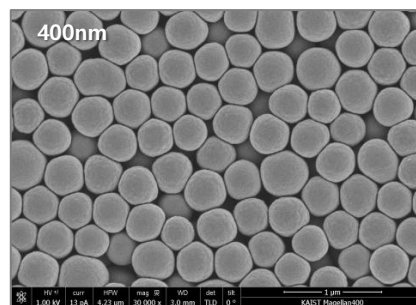
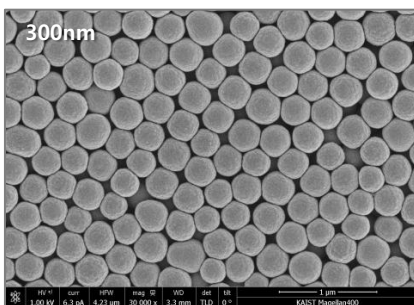
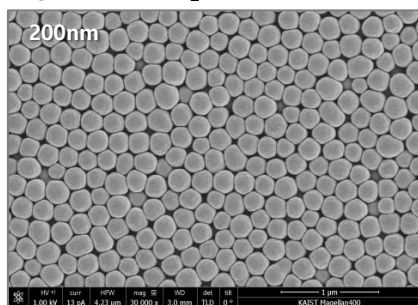
General Type of Nanoparticles

Spherical SiO₂



Product	Particle size(nm)	Size range(nm)	Description
DSO-200	200	180~220	<ul style="list-style-type: none"> - High uniformity of particle size - Dispersible in water, alcohol, or organic solvent - Excellent dispersion property
DSO-300	300	280~320	
DSO-400	400	380~420	
DSO-600	600	580~620	
DSO-1000	1000	950~1050	

Spherical TiO₂



Product	Particle size(nm)	Size range(nm)	Description
DTO-200	200	150~250	<ul style="list-style-type: none"> - High uniformity of particle size - Crystal structure: Anatase - Dispersible in water, alcohol, or organic solvent - Excellent dispersion property
DTO-300	300	250~350	
DTO-400	400	350~450	