Product code	Materilas	Particle size	용량	Cas number
T-10010E-50mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Ethanol mixed solvent	~ 5nm	50mL	18282-10-5
T-10010E-20mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Ethanol mixed solvent	~ 5nm	20mL	18282-10-5
T-10011I-50mL	SnO_2 nanoparticle 20mg/mL fully dispersed in IPA mixed solvent	~ 5nm	50mL	18282-10-5
T-10011I-20mL	SnO_2 nanoparticle 20mg/mL fully dispersed in IPA mixed solvent	~ 5nm	20mL	18282-10-5
T-11200B-50mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Buthanol mixed solvent	~ 5nm	50mL	18282-10-5
T-11200B-20mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Buthanol mixed solvent	~ 5nm	20mL	18282-10-5
T-10012H-50mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Hexanol mixed solvent	~ 5nm	50mL	18282-10-5
T-10012H-20mL	SnO_2 nanoparticle 20mg/mL fully dispersed in Hexanol mixed solvent	~ 5nm	20mL	18282-10-5
TC-8485	SnO_2 nanocrystal, 1g (easily dispersed in any alcohol solution)	~ 5nm	1g	18282-10-5
T-22200-50mL	SnO_2 nanosphere-NH2 dispersed in water, 10mg/mL	~ 100 nm	50mL	18282-10-5
T-22200-20mL	SnO_2 nanosphere-NH2 dispersed in water, 10mg/mL	~ 100 nm	20mL	18282-10-5

※ Notice International shipping is only available for solid-form SnO_2 nanocrystals. (Shipping cost not included.)
Dispersion products are available for domestic delivery only.

Product code	Materilas		Cas number	비고
O-210	Oleylamine, 50mL vacuum distilled grade		112-90-3	made-to-order
O-211	Oleylamine >/ 98%, 50mL		112-90-3	Available