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A beautiful pearl develops over much time by making its own iridescent layers. Since its inception in 1986, K.S.PEARL has endeavored to develop ongoing surface treatment technology expertise as well as producing world renowned cosmetic powders. K.S.PEARL analyzes the latest cosmetic market trends and satisfies the needs of our clients.

We select the best quality powder materials and apply state of the art surface treatment technology.

Our core principle holds firm on the belief that all innovations in regards to cosmetics start from perfect ingredients which we strive to provide. The development of innovative materials creates true innovation in the cosmetic industry and creates new beauty.

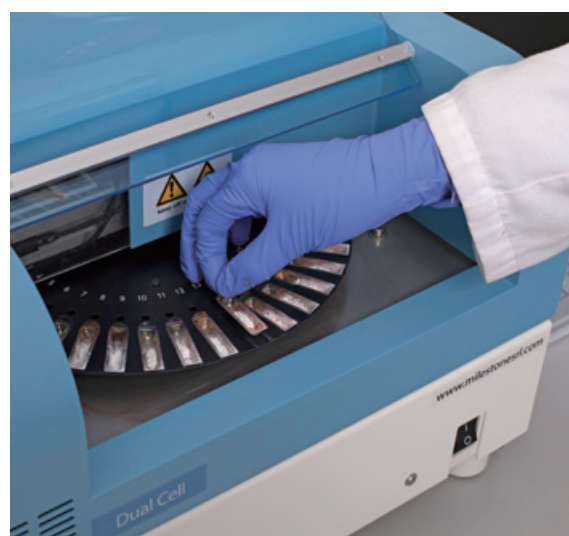
30 years
of Innovation



Quality Perfection

“We are willing to conduct hundreds of experiments, take challenge in the manufacturing process and carry out numerous inspections to achieve quality perfection.”

- Safety tested : heavy metals, microorganism, asbestos (talc), radioactivity
- Sensory tested
- Size, morphology, color controlled
- Quality and supply regularity controlled



Surface Treatment

Treatment	INCI Name	Properties	Applications
Silicone	SS Methicone	Excellent hydrophobicity Powdery and matt feel, Hydrogen potential	Powders
	SSA Dimethicone	Excellent hydrophobicity, Good spreadability Soft and emollient feel, Shiny appearance	Powders
	PD PCA Dimethicone	Improved skin affinity from PCA Good spreadability Soft and moist feel	Powders
Alkyl Silane	AS Triethoxycaprylsilane	Excellent hydrophobicity Good oil dispersibility, Good affinity to skin Light and moist texture	W/O emulsion Oil dispersion Powders
Hybrid	DAS Dimethicone/ Triethoxycaprylsilane	Excellent spreadability and affinity to skin Excellent hydrophobicity Light and emollient texture	Powders
	SSM Dimethicone/Methicone	Combined advantages of the properties of SS and SSA	Powders
Natural Origin	SL Hydrogenated Lecithin	Very soft feel, Excellent affinity to skin Lower in hydrophobicity	Powders
	DSG Disodium Stearoyl Glutamate	Excellent skin fitting and affinity to skin Excellent oil dispersibility	W/O emulsion Oil dispersion Powders
	LL Lauroyl Lysine	Excellent affinity to skin Good spreadability	Powders
Wax	GB Glycerol Dibehenate/Tribehenin/ Glycerol Behenate	Good spreadability but waxy feel high pressability, Lower in hydrophobicity	Powders
Acrylate Polymer	ACS Acrylates/Tridecyl Acrylate/ Triethoxysilylpropyl Methacrylate/ Dimethicone Methacrylate Copolymer	Emollient feel Excellent spreadability Adhesive to skin	W/O emulsion Oil dispersion Powders

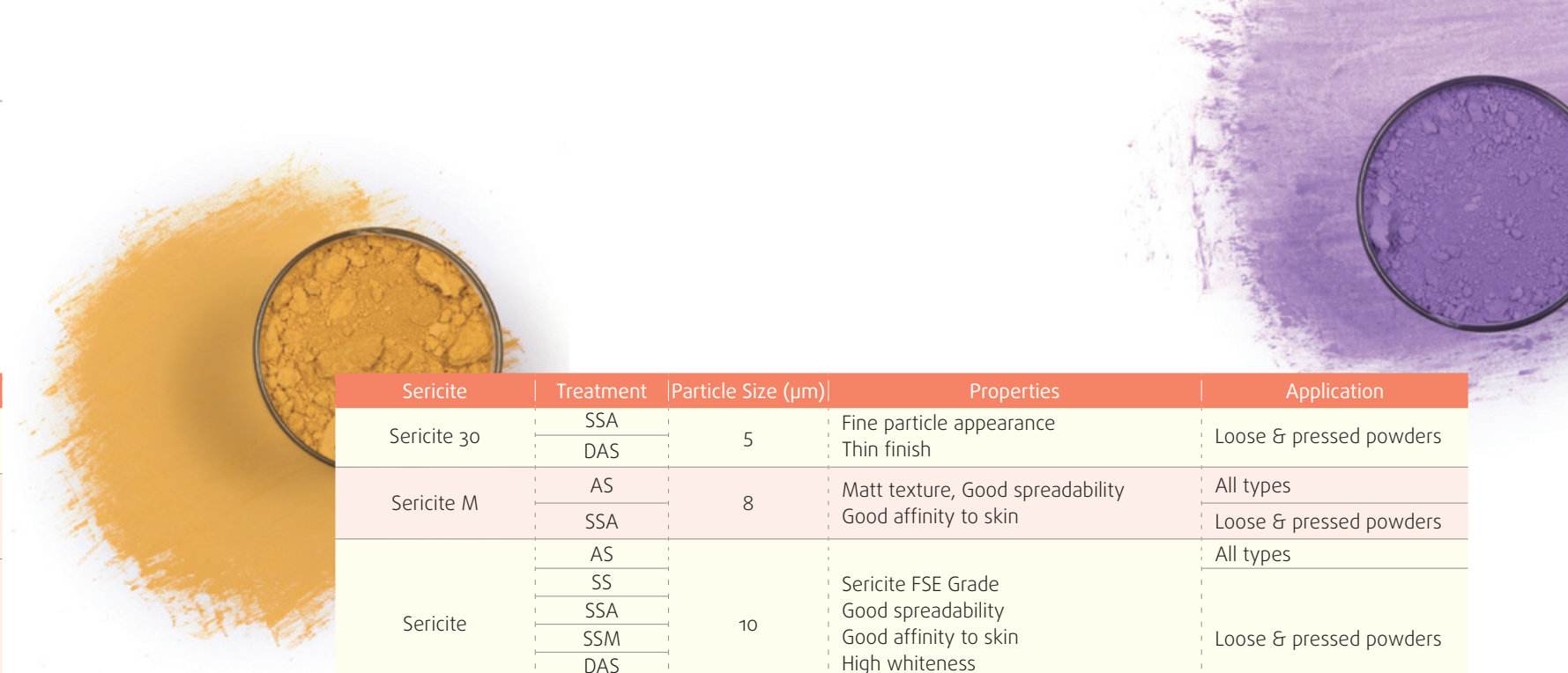


Product List

Extender Pigments

Talc	Treatment	Particle Size (µm)	Properties	Application
Talc F	SSA	5	Fine particle appearance Enhanced pressability	Pressed powders
Talc FM (Talc JA 13R)	AS	7	Fine particle appearance Lamella shape High whiteness Good pressability	All types
	OMC AS			Loose & pressed powders
	SSA			
	DAS			
	GB			
Talc 2K	AS	7	Lamella shape with high aspect ratio Fine particle appearance High whiteness	All types
	DAS			Loose & pressed powders
	PD			
Talc G40	DAS	8	Lamella shape with High aspect ratio Excellent spreadability Glossy and thin finish	Loose & pressed powders
Talc HM	DAS	9	Lamella shape, Thin finish Good spreadability	Loose & pressed powders
	SSA			
Talc L	AS	10	Lamella shape Good spreadability	All types
	ACS			Loose & pressed powders
	SSA			
	DAS			
Talc A	SS	10	Lamella shape Good spreadability	Loose & pressed powders
	SSA			
	SSM			
Talc 46R	AS	11	Excellent spreadability	All types
Talc LP	DAS	13	Excellent spreadability, High whiteness	Loose powders

Mica	Treatment	Particle Size (µm)	Properties	Application
Mica	AS	13	Excellent spreadability Glossy and thin finish Good affinity to skin	All types
	SS			Loose & pressed powders
	SSA			
	SSM			
Mica G	AS	13	Excellent spreadability Shiny and transparent	All types
	SSA			Loose & pressed powders
NEW Mica H	AS	14	Matt texture Good spreadability	All types



Sericite	Treatment	Particle Size (µm)	Properties	Application
Sericite 30	SSA DAS	5	Fine particle appearance Thin finish	Loose & pressed powders
Sericite M	AS	8	Matt texture, Good spreadability Good affinity to skin	All types
	SSA			Loose & pressed powders
Sericite	AS	10	Sericite FSE Grade Good spreadability Good affinity to skin High whiteness	All types
	SS			Loose & pressed powders
	SSA			
	SSM			
	DAS			
	SL			
Sericite J	AS	10	Glossy and transparent High aspect ratio Excellent spreadability High whiteness	All types
	SSA			Loose & pressed powders
	SSM			
	DAS			
	SL			
NEW Sericite L	AS	10	High purity grade (Low heavy metals) High aspect ratio, Excellent spreadability High whiteness index	All types
Sericite S	DAS	12	Glossy and thin finish, High aspect ratio Excellent spreadability, Good affinity to skin	Loose & pressed powders

Synthetic Mica & Boron Nitride	Treatment	Particle Size (µm)	Properties	Application
Boron Nitride A	SSA	6	Excellent spreadability	Loose & pressed powders
Syn-Mica 1500	SSA	7	Synthetic Fluorhlogopite High aspect ratio, Water glossy effect	Loose & pressed powders
Syn-Mica 2000	AS	9	Magnesium potassium fluoro silicate Good spreadability, Good affinity to skin Lamella shape	All types
	DAS			Loose & pressed powders
Syn-Mica HP1/2/3	AS	10 / 15 / 24	Synthetic Fluorhlogopite High aspect ratio Glossy and excellent spreadability	All types
TR-2	AS	11	Glossy and thin finish, High aspect ratio Excellent spreadability, Good affinity to skin	All types

Spherical Powder	Treatment	Particle Size (µm)	Properties	Application
Silica Bead	AS	7	Good rolling effect	All types
	SS			Loose & pressed powders
NEW Soft Silica	AS	7	Soft texture (Organic bead texture) Low oil absorption (<15ml/100mg)	All types
SB K	SS	5	Excellent rolling effect	Loose & pressed powders
	SSA			
	P-MCX/SS			
Silica L-51	-	5	Non-treated Silica Bead High oil absorption (105ml/100g)	Make-up & Skin care

Product List

Titanium Dioxide & Zinc Oxide

TiO ₂ (Pigmentary)	Treatment	Particle Size (µm)	Properties	Application
TiO ₂ CR-50	AS	0.2-0.3	Rutile (high opacifying property) Excellent oil dispersibility Excellent hydrophobicity	All types
	DSG			Loose & pressed powders
	LL			
TiO ₂ 407 AS	AS	0.2-0.3	Rutile (high opacifying property) Excellent oil dispersibility Excellent hydrophobicity Lower aluminum hydroxide content	All types
TiO ₂ 056	AS	0.2-0.3	Anatase (Medium opacifying property) Excellent dispersibility Excellent water repellence	All types

Sunscreening Agent	Treatment	Particle Size (µm)	Properties	Application
Micro TiO ₂	AS	0.035	TiO ₂ (77.6%) with talc UV B shielding	All types
	SS			Loose & pressed powders
	SSA			
Micro TiO ₂ 035	AS	0.035	TiO ₂ (94.0%) UV B shielding	All types
Micro TiO ₂ 060	AS	0.060	UV B & UV A shielding	All types
M-ZnO P	AS	0.04	High transparency UV A shielding	All types
Zinc Oxide	AS	0.12	UV A shielding	All types

Composite	Treatment	Properties	Application
TM 50	SSM	TiO ₂ composited mica Excellent spreadability	Loose & pressed powders
	DAS	TiO ₂ composited mica Excellent spreadability Improved affinity to skin	
TG 50	SSM	TiO ₂ composited mica Excellent spreadability	Loose & pressed powders
Silky TS 50	SSM	TiO ₂ composited fine particle sericite Excellent spreadability	Loose & pressed powders
TT 50	SSM	TiO ₂ composited talc Excellent spreadability	Loose & pressed powders
TS 48	SSM	TiO ₂ composited sericite Excellent spreadability	Loose & pressed powders

Coloring Pigments

Pigment	Treatment	Properties	Application
Chromium Oxide Green	AS	Chromium Oxide Green (97.5%)	All types
TK Iron Oxide Yellow	2AS	Iron Oxide Yellow (98.0%)	All types
TK Iron Oxide Red	2AS	Iron Oxide Red (98.0%)	All types
TK Iron Oxide Black	2AS	Iron Oxide Black (98.0%)	All types
NEW HP Iron Oxide Yellow	3AS	High purity grade (Low heavy metals) Iron Oxide Yellow (97.0%)	All types
NEW HP Iron Oxide Red	3AS	High purity grade (Low heavy metals) Iron Oxide Red (97.0%)	All types
NEW HP Iron Oxide Black	3AS	High purity grade (Low heavy metals) Iron Oxide Black (97.0%)	All types
Iron Oxide Yellow (Blue shade)	3AS	Iron Oxide Yellow (97.0%)	Powders
	AS	Iron Oxide Yellow (78.4%) with talc	All types
	SSA		Powders
	SS	Iron Oxide Yellow (77.6%) with mica	Powders
	DSG	Iron Oxide Yellow (97.0%)	All types
Iron Oxide Red (Yellow shade)	3AS	Iron Oxide Red (97.0%)	All types
	AS	Iron Oxide Red (78.4%) with talc	All types
	SSA		Powders
	SS	Iron Oxide Red (77.6%) with mica	Powders
	DSG	Iron Oxide Red (97.0%)	All types
Iron Oxide Black (Brown shade)	3AS	Iron Oxide Black (97.0%)	All types
	AS	Iron Oxide Black (78.4%) with talc	All types
	SSA		Powders
	SS	Iron Oxide Black (77.6%) with mica	Powders
	DSG	Iron Oxide Black (97.0%)	All types
Ultramarine Blue	AS	Ultramarine Blue (97.0%)	All types
	SSA	Ultramarine Blue (77.6%) with mica	Powders
Ultramarine Violet (C)	AS	Ultramarine Violet (96.5%)	All types
Ultramarine Pink	AS	Ultramarine Pink (96.5%)	All types



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