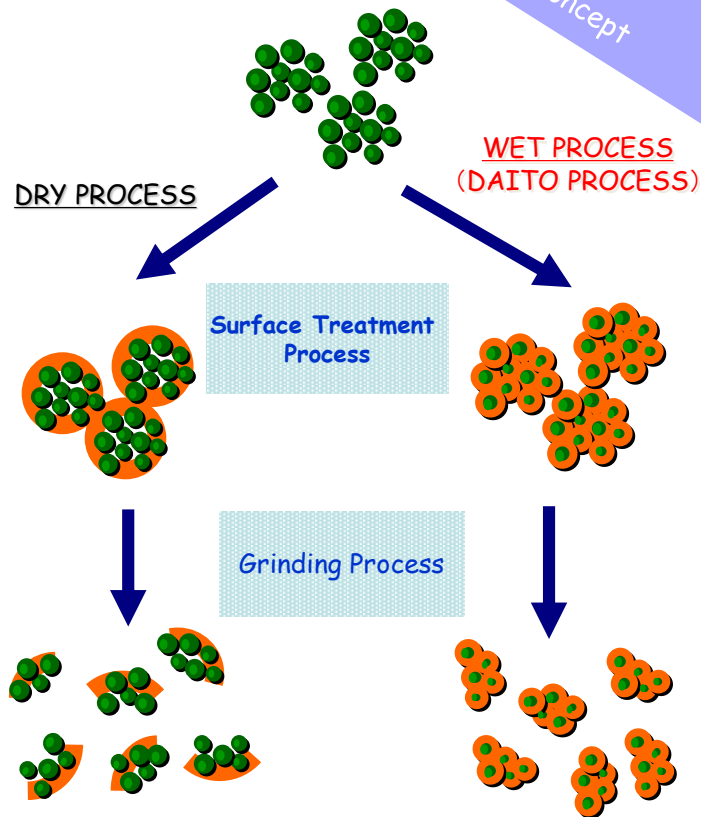
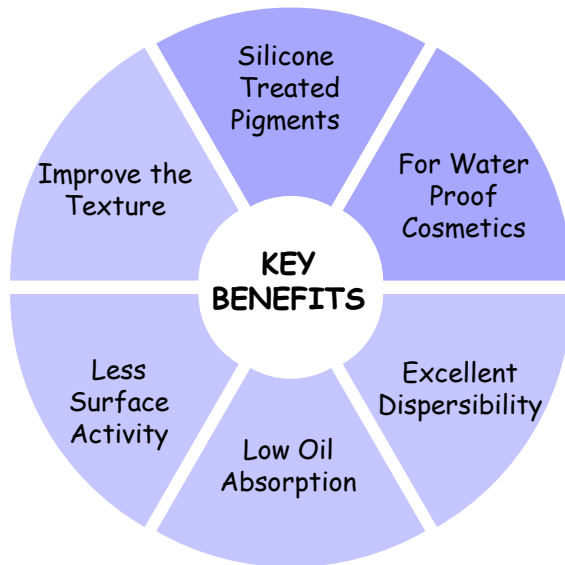


COMPOSITION			
	SI	SI01	SI06
INCI Name	Methicone	Hydrogen dimethicone	Dimethicone



Chemical structure of silicone treatment

SI	SI01	SI06
$\text{H}_3\text{C}-\text{Si}(\text{CH}_3)_2-\text{O}-\left(\text{Si}(\text{CH}_3)_2-\text{O}\right)_n-\text{Si}(\text{CH}_3)_2-\text{CH}_3$	$\text{H}_3\text{C}-\text{Si}(\text{CH}_3)_2-\text{O}-\left(\text{Si}(\text{CH}_3)_2-\text{O}\right)_m-\left(\text{Si}(\text{CH}_3)_2-\text{O}\right)_n-\text{Si}(\text{CH}_3)_2-\text{CH}_3$ <p style="text-align: center;">$m:n \approx 1:1$</p>	$\text{H}_3\text{C}-\text{Si}(\text{CH}_3)_2-\text{O}-\left(\text{Si}(\text{CH}_3)_2-\text{O}\right)_n-\text{Si}(\text{CH}_3)_2-\text{CH}_3$

Standard grade of Silicone treatment

Category	Product
Talc	SI01-2 TALC JA-46R
Mica	SI01-2 MICA Y-2300
Sericite	SI01-2 SERICITE FSE
TiO2	SI01-2 TiO2 CR-50
Yellow iron oxide	SI-2 YELLOW LL-100P
Red iron oxide	SI-2 RED R-516P
Black iron oxide	SI-2 BLACK BL-100P
Silica	SI-5 SILDEX H-52
ZnO (Nano) *SCCS	MAKIFIX SBM (Dimethicone treated)
ZnO (Non Nano)	SI01-4 ZnO-300
TiO2 (Nano) *SCCS	SI01-2 TiO2 MT-500SA

Chemical and physical properties

- Silicone treated pigments by wet process
- Compatible with Silicones, Esters and Hydrocarbones

Excellent dispersibility

Mix 10g of each pigment with 10g of dimethicone (6cs)

Non-treated nano ZnO

Dimethicone treated ZnO



Applications

2Way Powder Foundation

DF/043 UV Whitening 2Way Powder
Foundation -SPF17-
DF/044 Brightening 2Way Powder
Foundation -SPF37-
DF/054 Matte & Fix 2Way Powder
Foundation



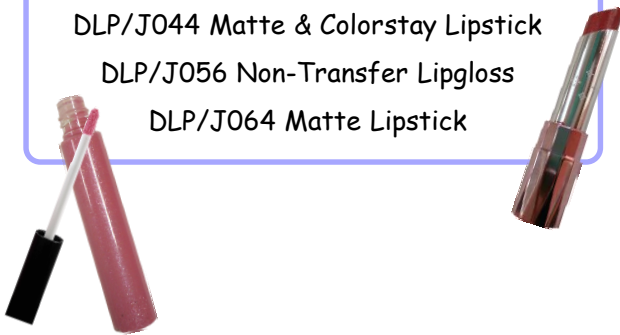
Liquid Foundation

DL/111 Airy Mousse CC Cream -SPF43-
DL/J121 Under Make-up



Lipstick

DLP/J044 Matte & Colorstay Lipstick
DLP/J056 Non-Transfer Lipgloss
DLP/J064 Matte Lipstick



Eye Shadow / Blusher

DP/023 Eye Shadow
DF/J094 Creamy Water Proof Blusher

Safety and regulatory information

Material Safety Data Sheets are available for all DAITO KASEI products.

REACH: The ingredients, unless they are exempted, are registered or will be registered on May 2018.

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