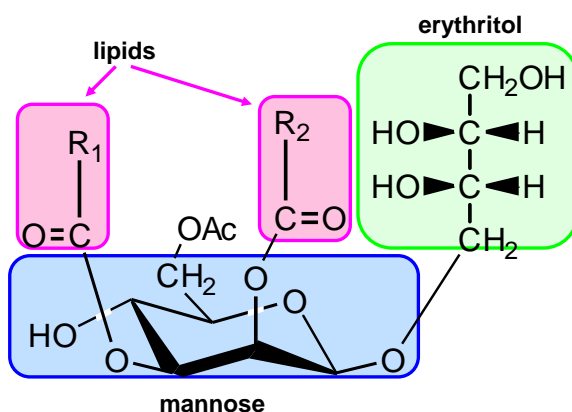
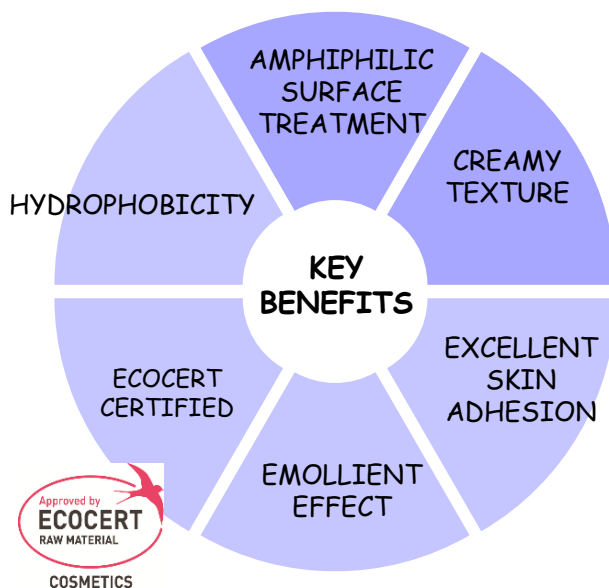
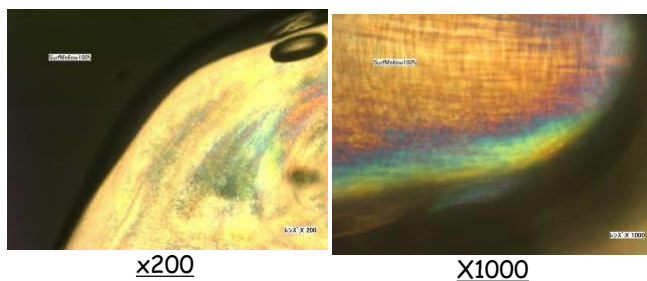


COMPOSITION	
INCI Name	Glycolipids



SMS Structure: consisting of fatty acids from olive oil, mannose and erythritol. Two lipid chains are bound to sugar, so that the structure and functions resemble ceramide.

Polarized Microscope Observation of SMS



Liquid Crystalline Structure can be seen like Ceramide on the skin

→ The superior compatibility with the skin

Excellent water proofness



Shaking Test in Water

Chemical and physical properties

- Ceramide-like Glycolipids
- Completely plant (olive oil) origin
- Ceramide-like biohumectant produced by a plant yeast and olive oil.
- **Oils:** Compatible with silicones, esters and hydrocarbons

Standard grade

Category	Product
Talc	SMS-1 TALC S
Mica	SMS-1 MICA S
Sericite	SMS-1 SERICITE S
TiO ₂	SMS-1 TiO ₂ R250
Yellow iron oxide	SMS-2 YELLOW No.602P
Red iron oxide	SMS-1 RED No.211P
Black iron oxide	SMS-1 BLACK No.710P

Applications

Powder Foundation

DF/J101 Natural Matte 2Way Powder
Foundation
DF/J102 Natural Zero Shine Loose Powder
(SMS)



Liquid Foundation

DL-0030-SMS Liquid Foundation -W/O
Emulsion

Emulsion Pact

DF/033 Natural Moisture Emulsion Pact
Foundation

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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