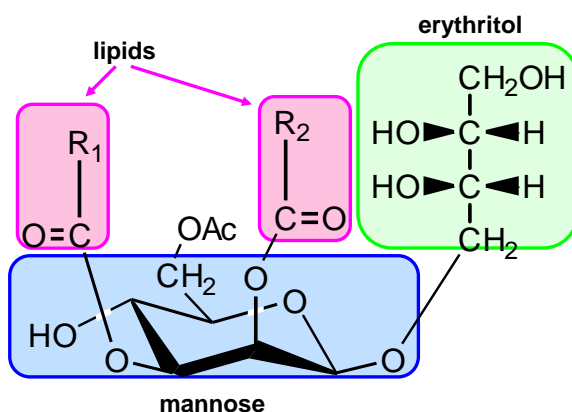
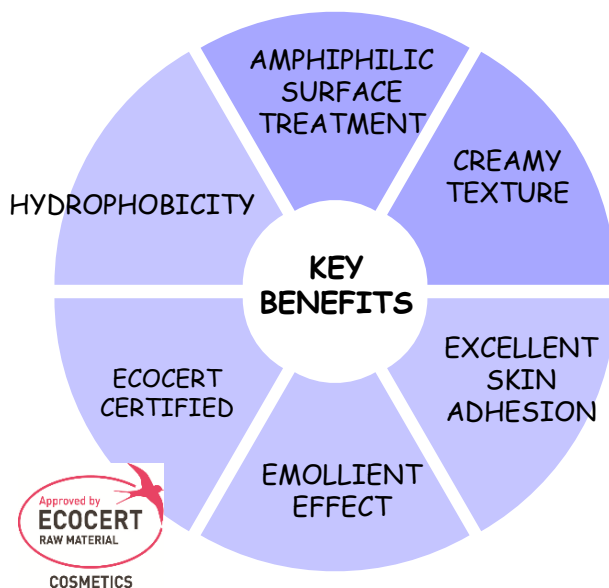
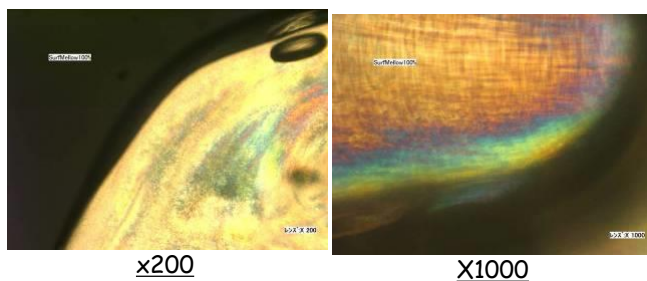


COMPOSITION	
INCI Name	Glycolipids



**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
TiO2	SMS-1 TiO2 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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