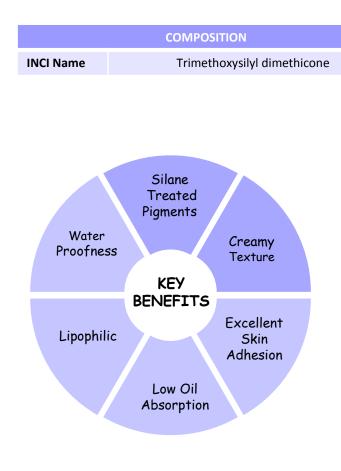
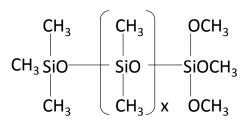
TREATED PIGMENT



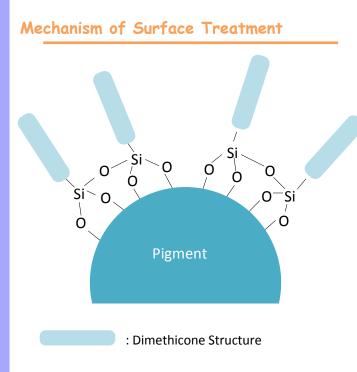


Where x is greater than or equal to 2.

Chemical and physical properties

- Silane part react with the surface of the pigments
- Compatible with Silicones, Esters and Hydrocarbones

Standard Grade



Product
SIS TALC S
SIS SERICITE S
SIS MICA SX
SIS TiO2 R250
SIS YELLOW No.602P
SIS RED No.211P
SIS BLACK No.710P

Hybrid Treatment with other agent is possible.

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SIS Treated Pigments

Applications

2Way Powder Foundation	Creamy Eye Shadow
DF035SIS	DP/056

Safety and regulatory information

Product safety: SIS Surface Treated Pigments Mixture: Human Patch Test, RIPT: No Irritation

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.

For additional information Please contact:

The information presented within this sheet is offered in good faith, and is based on our present state of knowledge. It is offered for informational and evaluation purposes only. User of DAITO KASEI product should initiate their own testing to determine the suitability of this product for their intended purpose. DAITO KASEI assumes no liability or responsibility for any damage to person or property resulting from the use of this product or the incorporation of this product into any final formulation or product. Statements concerning the use of this product are not to be construed as a recommendation, suggestion or inducement to use the product in any way or within any formulation that is unlawful to create or sell, that violates any applicable regulations or that infringes upon any patent. No liability arising out of such a use is assumed.

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