## SiSiB® PC19736

### Volatile Cyclic Silicone

INCI: Cyclopentasiloxane (and) Cyclohexasiloxane

### CHEMICAL STRUCTURE

#### INTRODUCTION

SiSiB® PC19736 is a mixture comprised of cyclopentasiloxane and cyclohexasiloxane, with the clear and nontoxic properties. This product has high compatibility with lots of cosmetic ingredients, with the benefits of bright, smooth, non-grease, lower volatility and more durable than D5. Due to its low vapor heat, there is no cold feel on skin and no long-lasting remains on skin and hair when it evaporates.

### ADVANTAGES

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- □ Colorless and nontoxic
- □ Reducing the viscosity
- ☐ Compatible with lots of cosmetic ingredients
- □ No long-term remains on skin and hair
- □ No oily and cold feeling
- ☐ Smooth silky feel to skin
- □ Excellent spreading and emulsification
- □ Volatile silicone carrier

#### TYPICAL PHYSICAL PROPERTIES

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Appearance	Colorless transparent fluid
Refractive index (25°C)	1.3900-1.4050
Specific gravity (25°C)	0.950-0.970
Viscosity (cSt, 25°C)	3.0-8.0

### APPLICATIONS

SiSiB® PC19736 can be used in cream or lotion for skin care and hair care, in massage cream, and in antiperspirants, etc.
☐ How to use:
SiSiB® PC19736 can be used alone or blended with other cosmetic fluids, such as mineral oils, isopropanol, nutritional oils, to obtain a stable solution. It can be used as diluents for the high viscosity silicone.
Be emulsified at room temperature.
As diluents for the high viscosity silicone.
As an excellent carrier and diluents of essence.
Due to containing volatile components, it is recommended that be formulated at room temperature.
□ Recommend Dosage:
The recommended usage level of this product is 1-20%.

#### PACKING AND STORAGE

SiSiB® PC19736 is supplied in 50Kg plastic drum or 200Kg steel drum.

In the original unopened packaging, SiSiB® PC19736 has a shelf life of two years in a dry and cool place at room temperature.

NOTES



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All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.

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Please send all technical questions concerning quality and product safety to: support@SiSiB.com.



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