

SiSiB® PC19566 Amino Silicone Fluid

INCI NAME Bis-Aminopropyl Dimethicone

INTRODUCTION SiSiB® PC19566 is Amino Polydimethylsiloxane with good stickiness and combing ability. In addition, SiSiB® PC19566 has high reactivity, good performance in anti-yellowing, hair absorption, compatibility, and emulsification due to reactive terminal amino group. Silicone chain brings excellent soft and smooth feel.

- ADVANTAGES**
- Good stickiness and combing ability
 - Easy to be emulsified
 - Anti-yellowing and almost odorless
 - Long-lasting soft and silky-smooth feel
 - Easy to comb
 - Excellent conditioner for hair

PHYSICAL PROPERTIES

Appearance	Transparent to translucent fluid
Color	Colorless to yellowish
Refractive index (25°C)	1.3950-1.4150
Specific gravity (25°C)	0.950-1.000
Viscosity (cSt, 25°C)	1,000-20,000

BENEFITS & APPLICATIONS

SiSiB® PC19566 is an ideal additive for shampoo, hair conditioner, ointment, perm agent and other personal care products.

How to use:

SiSiB® PC19566 can be added into the products for marceling and coloring hair and partly take place of ammonia or the compound of amine, which can prevent the hair from some physical and chemical elements.

Hair care products: melting oil phase and add this product slowly at 50°C, then stir completely.

Oil-based products: it can be added directly in system and stir at room temperature.

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RECOMMENDED DOSAGE

The recommended usage level of this product is 0.1%-0.2%.

PACKING

SiSiB® PC19566 is available in 200Kg steel drum.

HANDLING

This document does not contain the product safety information required for safe use. Before handling, please refer to the product and safety data sheets, as well as container labels, for information on safe usage, physical hazards, and health risks. Safety Data Sheet is available on the website, from the distributor, or by contacting SiSiB customer service.

STORAGE

In the original unopened packaging, SiSiB® PC19566 has a shelf life of one year in a dry and cool place at room temperature.

LIMITATIONS

This product is neither tested nor represented as suitable for medical or pharmaceutical uses.

NOTE

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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