

SiSiB® PC15320 Silicone Emulsions

INCI NAME Bis-Aminopropyl Dimethicone (and) Trideceth-10

INTRODUCTION SiSiB® PC15320 is a ready-to-use emulsion of bis-aminopropyl dimethicone that significantly improves the smooth, non-greasy feel of hair. It deeply repairs hair quality and reduces friction during both dry and wet combing. Additionally, its excellent compatibility with organic ingredients provides formulation flexibility, making it a versatile choice for a wide range of hair care products.

- ADVANTAGES**
- Excellent dry and wet combing performance
 - Excellent smoothness and softness
 - Deeply repair damage hair
 - Low yellowing
 - Compatible with most organic ingredients
 - Ready to use

PHYSICAL PROPERTIES

Appearance	White milky liquid
Ionic	Weak Cationic (emulsion)
Viscosity (cP, 25°C)	<100
pH value	5.0-7.0
Solid content (%)	25%

BENEFITS & APPLICATIONS

SiSiB® PC15320 can be used in 2 in 1 shampoo, hair conditioner, hair spray and hair treatment products before or after dying.

It is recommended to conduct a preliminary test to determine the optimal dosage.

RECOMMENDED DOSAGE

Conditioner products	1-10.0%
2-in-1 shampoo	0.5-3.0%

PACKING SiSiB® PC15320 is available in 200Kg 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

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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

When stored at temperatures between 10°C and 35°C in the original unopened containers, SiSiB® PC15320 has a shelf life of 12 months from the date of production.

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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