

SiSiB[®] PC15326

Silicone Emulsion

INCI: Dimethiconol (and) TEA-Dodecylbenzenesulfonate

INTRODUCTION

SiSiB[®] PC15326 is a kind of anionic emulsion of high-molecular-weight hydroxyl silicone oil, which can be used as the hair care conditioning agent to the shampoos. This product can obviously improve the softness and moisturization of the hair, also can enhance glossiness and touch texture of hair, with good dry-wet combing properties and foam stability, it is convenient to use in formulations.

ADVANTAGES

- With high-viscosity hydroxyl silicone oil as the inner phase
- Anionic O/W emulsion
- No effect to foam stability
- Provide excellent long lasting softening, hydra fresh and velvet touch feel for the hair
- Excellent conditioning agent of 2 in 1 shampoo
- Improve wet-dry combing and softness to hair

TYPICAL PHYSICAL PROPERTIES

Appearance	Milky white liquid
pH Value	6.0~8.0
Solid content (% ,120°C, 2h)	57~63
Centrifugal stability (ml, 2500 rpm x 15 min)	No visible delamination

APPLICATIONS

SiSiB[®] PC15326 can be used as an ideal ingredient for 2-in-1 shampoo, hair care products, etc.

How to use:

SiSiB[®] PC15326 is strongly recommended to be added at the last step in order to achieve the better dispersing effect in the formula processing. The operating temperature should lower than 40°C.

Recommend Dosage:

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The recommended dosage of this product is 1%-4%.

PACKING AND STORAGE

SiSiB[®] PC15326 is supplied in 50Kg plastic and 200Kg steel drum.

In the original unopened packaging, SiSiB[®] PC15326 has a shelf life of 12 months in a dry and cool place at room temperature.

NOTES

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.