

SiSiB® PC15362 Silicone Emulsion

INCI NAME

Dimethicone (and) Cocamidopropyl Betaine (and) C12-15 Pareth-3 (and) Guar Hydroxypropyltrimonium Chloride (and) Phenoxyethanol (and) Water

INTRODUCTION

SiSiB® PC15362 is an ultra-high molecular weight silicone emulsion. The particle size distribution range is 33 ~ 40.

SiSiB® PC15362 has strong adhesion to hair and can effectively control hair tangles, split ends and knots.

SiSiB® PC15362 has no effect on the stability of the formula foam and has excellent film-forming properties, softness and silky texture.

ADVANTAGES

- Fine and stable foam
- Soften hair texture and smoothness
- Prevent winding, splitting and knotting
- Excellent Film-forming and antistatic properties

PHYSICAL PROPERTIES

| | |
|-----------------------|----------------------------|
| Appearance | Milky White Viscous Liquid |
| Effective content (%) | Min. 60 |
| PH | 5~7 |
| Emulsifier type: | Cation/non-ion |

BENEFITS & APPLICATIONS

Conditioning, 2-in-1 shampoo
Hair conditioner, hairdressing gel, moisturizing body wash
Skin care cream/lotion

RECOMMENDED DOSAGE

| | |
|--------------------|--------|
| Shampoo products | 1 - 3% |
| Hair Care products | 2 - 5% |
| Body wash | 1 - 5% |

PACKING

SiSiB® PC15362 is supplied in 50Kg plastic pail or 120Kg 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,

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from the distributor, or by contacting SiSiB customer service.

STORAGE

In the original unopened packaging, SiSiB®PC15362 has a shelf life of 6 months in a dry and cool place below 35°C.

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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