

SiSiB[®] PC11256

INCI: Acrylates/Tris(trimethylsiloxy)Silylpropyl Methacrylate Copolymer (and) Cyclomethicone

INTRODUCTION

SiSiB[®] PC11256 is a mixture of high molecular weight acrylates/ tris(trimethylsiloxy) silylpropyl methacrylate copolymer and cyclomethicones, forming a skin hydrophobic, anti-migration film with good washing durability affinity to skin.

It has excellent volatile solvent, film forming, hydrophobic, good adhesion etc.

ADVANTAGES

- Dry smoothness and non-greasy skin feel
- Anti-migration, glossy
- Washing durability
- Affinity to skin

TYPICAL PHYSICAL PROPERTIES

| | |
|-------------------------|-----------------------------|
| Appearance | Colorless transparent fluid |
| Refractive index (25°C) | 1.4050-1.4100 |
| Specific gravity (25°C) | 0.950-1.050 |
| Viscosity (cSt, 25°C) | 100-500 |

APPLICATIONS

SiSiB[®] PC11256 has a wide range of applications, such as hair care, skin care and color cosmetic products, etc.

- How to use:

Due to containing volatile solvent, SiSiB[®] PC11256 is recommended to be formulated at room temperature or below 50°C.

- Recommend Dosage:

For color cosmetic, the common usage level is 2%-20%.

For skin care, the recommended usage is 1%-10%.

SiSiB[®] PC11256

*INCI: Acrylates/Tris(trimethylsiloxy)Silylpropyl Methacrylate
Copolymer (and) Cyclomethicone*

For hair care, the recommended usage is 0.5%-5%.

PACKING AND STORAGE

SiSiB[®] PC11256 is supplied in 20Kg plastic pail or 200Kg steel drum.

In the original unopened packaging, SiSiB[®] PC11256 has a shelf life of two years 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.

We specifically disclaim any other express or implied warranty of fitness for a particular purpose or merchantability. We disclaim liability for any incidental or consequential damages.

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