



NISHKA ALLIANCE LLP.

INCI NAME: Dimethicone and Dimethiconol

NISH 1016

NISH 1016 is polyorganosiloxane blend in which high viscosity Dimethiconol is dispersed in Dimethicone.

Benefits:

- It forms complete, uniform protective film.
- It produces a unique smooth, silky feel.
- It imparts smoothening alongwith superior conditioning and durability.
- It provides excellent slip and lubrication.
- It is chemically inert and hydrophobic.

Applications:

- Skincare.
- Haircare.
- Color Cosmetics.
- Make-up primers and conditioners.
- Suncare Products.
- Shaving products

Characteristic Properties:

- | | |
|----------------------------|--------------------------|
| • Appearance | Clear colorless compound |
| • Silicone content | 100% |
| • Refractive index at 25°C | 1.402 |
| • Specific gravity at 25°C | 0.93 |
| • Viscosity at 25°C | 1500-2500 CST |

These figures are only intended as a guide and should not be used in preparing specifications.

Product Safety, Handling and Storage

For product safety & handling read material safety data sheets. When stored at or below 25°C (77°F) in the original unopened containers, this product has a usable life of 36 months from the date of production.

Packaging:

Available in 200kg drums and 20kg carboys.

How to use

NISH 1016 may be used alone or blended with other cosmetic fluids to be incorporated in cosmetic formulations. It is incorporated in oil phase while manufacturing creams and lotions.

Important

The data and statements contained herein are based on our research and/or the research of others, and are believed to be accurate. No guarantee of their accuracy is made however, and unless expressly stated in a written contract, the product(s) discussed herein are sold without conditions or warranties, expressed or implied. Purchasers are advised to make their own tests to determine the suitability of this product for their particular purposes. Nothing contained herein shall be construed as a recommendation to use or as a license to operate under or to infringe on any existing patent