

RHEOSTYL™ Savon

Rheology modifier for mild pasty soap

TYPICAL CHARACTERISTICS

| | |
|-------------------|--|
| INCI name | Acrylates / Palmeth-25 Acrylate Copolymer |
| Nature | Acrylic copolymer in aqueous dispersion |
| Appearance | Low viscous white milky liquid |
| Solid Content (%) | 28 |
| pH | 2.8 |
| Residual monomer | < 1 ppm |

DESCRIPTION

Rheostyl™ Savon is a rheology modifier dedicated to thicken and stabilize mild soap based pasty washes with low dosage of fatty acid and neutralizer. It provides a smooth and pasty tecture easy to spread on the skin. Rheostyl™ Savon is a liquid polymer allowing fast and easy process.

RECOMMENDED ADDITION LEVEL

Typical dosage 6%

STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC
- 20L Pail
- 220L Drum

HANDLING & STORAGE

The product is irreversibly damaged when frozen. It should be protected from the effects of weathering, stored between 5 and 40°C and protected from direct sun exposure. Once opened, packaging should be resealed immediately after use. Film-forming at the surface of the product and/or sedimentation at the bottom of the packaging may happen. These phenomenon are normal and have no impact on the level of performances as long as the product meet the specifications. It is recommended to filter the product prior to use with a 400µm or 40 mesh filter. In these conditions, this product should be used within 12 months from production.

PROCESSING INSTRUCTIONS

See formulations tips

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKET

Health, Hygiene, & Beauty

- Personal Care
- Cleansing

PH OF USE

8 to 12

KEY BENEFITS

- **Viscosity building**

