

SCI Blend

Pureact SNDT

Proprietary SCI Blend

Pureact SNDT is a unique, ready-to-use, flaked base which can be used as is or blended to produce exceptionally mild high quality syndet or combo bars for the personal care market.

This unique blend of Pureact I-78 (Sodium Cocoyl Isethionate) (a mild surfactant), stearic acid (an emollient) and superfatting agent, plus other ingredients, provides grit-free flakes which can be machined in standard soap processing equipment. Blending with soap pellets is accomplished in the amalgamator prior to refining.

Applications

This base is designed to process easily in conventional soap processing equipment. Simply add the base to the amalgamator, incorporate fragrance and color and refine as normal. In addition, the base can be blended with soap, in all proportions, to produce exceptional combo bars.

Ingredient Disclosure

- Sodium Cocoyl Isethionate (Pureact I-78C)
- Stearic Acid
- PEG-600
- PEG-400
- Sodium Chloride
- Titanium Dioxide



TYPICAL PROPERTIES

Not intended for use in preparing specifications

Appearance @ 25°C	Bright white flakes or chips. Free of foreign matter. Compares to std.
Odor	Mild, fatty
Activity,%	50-60
Free Fatty Acid,%	27-33
Water, %	4 maximum
pH, 5%@35C	4.0-6.0

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