

PRODUCT SPECIFICATION

SOAP BASE WITH GOAT'S MILK



Appearance at 25°C - White, opaque

Water content, % - 25-30

Sodium Chloride content, % - 0.7-0.9

pH value (2% water solution) – 9,5-10,5

Melting temperature, °C – 62-65

Storage conditions: Store in a cool, well ventilated area away from direct sunlight and moisture.

Ingredients (INCI): Aqua, Glycerin, Propylene Glycol, Stearic Acid, Sodium Laureth Sulfate, Lauric Acid, Sodium Hydroxide, Sorbitol, Caprae Lac (Goat Milk), Sodium Chloride, Cocos Nucifera (Coconut Oil), Titanium Dioxide, Sodium Thiosulfate, Etidronic Acid

Melting procedure: the soap base is best melted in a double boiler, but can be melted in the microwave. Heating the base more than 72°C may cause the soap to dehydrate, reduce lather, and turn yellow. Add the colorants, oils or other ingredients. Pour the soap into the mould, allow time for the soap to set into the moulds shape, once set, remove from mould.

Manufactured by: Effectus Group SIA
Riga, Latvia
www.soapbase.eu

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