

427-PLANT-BASED GLYCERINE BAR SOAP

1. IDENTIFICATION OF THE SUBSTANCE OR PREPARATION

1.1 Identification of the substance or preparation

Name: Plant-based glycerine bar soap 1850 g

Bulk code: 427

Internal code: 401054

1.2 Synonyms

Plant-based glycerine soap base.

2. DESCRIPTION

Appearance: Smooth, rectangular, translucent bar.

Colour: Colourless or slightly yellowish.

Odour: Characteristic.

3. COMPOSITION/INFORMATION ON COMPONENTS

Meltable sodium coconut soap base with glycerine without colourant or fragrance.

Qualitative F.		Quantitative F.
INCI INGREDIENTS	INGREDIENTS	%
SODIUM COCOATE	Coconut Oil Soap	25-35%
AQUA	Water	25-35%
DIPROPYLENE GLYCOL	Dipropylene Glycol	12-20%
SUCROSE	Sugar	10-18%
GLYCERIN	Glycerine	5-10%
SODIUM STEARATE	Sodium Stearate	5-10%
ALCOHOL DENAT	Alcohol	1-5%
SODIUM CHLORIDE	Sodium Chloride	<2%
SODIUM GLUCONATE	SODIUM GLUCONATE	<1%
A-TOCOPHEROL	Vitamin E	<1%

Possible evaporative losses: Max. 26 ± 2%

Method of production: Handmade: It is manufactured using the *cold process* method (the ingredients are placed in a boiler, mixed, then this mixture is left to react until it is neutralised). It is then placed in a mould, left to harden and cut manually to size.

4. PHYSICO-CHEMICAL DATA

For more information, see the analysis report.



GUINAMA. Laboratory distributor of raw materials for the pharmaceutical and cosmetics industries.

Type of document:

TECHNICAL DATA SHEET

Review date:

02.11.2022

Version:

4.0

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5. PROPERTIES/USES

Cosmetic use.

6. DOSAGE

No information available.

7. REMARKS

STORAGE:

Store in a cool, dry place, away from sunlight, moisture and ignition sources. Do not expose to temperatures exceeding 40°C.

The documentation available related to the product's regulatory compliance is included below.

The product is:

- **Natural/plant-based:** Does not contain parabens, silicones, detergents, SLS, mineral oils and is free of animal fats. The oil used to make this soap is exclusively coconut oil.
- **Ecological and biodegradable:** No waste or discharges are produced during the manufacturing process, preserving the environment and its natural resources. A minimum amount of power is used throughout the manufacturing process.