

EU07146B

_



- Pinkish beige cream gel
- Packaging : jar
- Spice-up your formulations with Cinnamomum Zeylanicum Extract !
- SEPINOV[™] WEO : an efficient stabilizer for vegetable oils
- Create cream gel with easy pick-up even at high viscosity with SEPINOV[™] WEO
- A smooth texture and satin skin feel.



EU07146B - 1210

Formula		
A	Aqua / Water	Up to 100%
В	Caprylic & Capric & Myristic & Stearic Triglyceride	3.00%
	Butyrospermum Parkii (Shea Butter)	1.00%
	Helianthus Annuus (Sunflower) Seed Oil	4.00%
	Corylus Avellana (Hazel) Seed Oil	2.00%
	Prunus Amygdalus Dulcis (Sweet Almond) Oil	2.00%
	Tocopherol & Helianthus Annuus (Sunflower) Seed Oil	0.10%
	Phenoxyethanol & Ethylhexylglycerin	1.00%
С	SEPINOV™ WEO	1.50%
D	Cinnamomum Zeylanicum Bark Extract	0.20%
	Glycerin & Water & Citrus Sinensis Fruit Extract	0.30%
	Glycerin & Wateri & Honey Extract	0.30%
	Parfum / Fragrance	0.05%

RICH « GINGERBREAD » BAI M

Procedure

Trimix 6 kg

Introduce the water into the tank and heat at 80° C. In a becher, heat the phase B at 80° C while shaking with a spatula. Then, add the phase C. Place (B+C) in the tank and emulsify. When the cream gel is homogeneous, cool down the preparation gradually (until 60° C, then 30° C, then 20° C). At 30° C, add D and emulsify. When the temperature reaches 20° C, mix during 10 minutes more. Then, adjust the pH to 5.5-6.5 with TEA.

Characteristics

Appearance
pH
Viscosity 1M at RT
Viscosity recovery at RT
(after 1M at 45°C)
Stability*

Pinkish beige cream gel 6.5

150,000 cps Brookfield S7S5 RT 124,000 cps Brookfirld S7S5

> 1M at RT & 45°C & cycles -4°C/+40°C Stable after 20' of centrifugation at 3000 rpm at RT & 45°C.

All information contained herein is intended merely to demonstrate the utility of SEPPIC products, and should not be construed as granting license to practice any compositions or methods covered by a patent or a patent application. All information contained in this specific technical documentation is believed to be accurate and has been set up by SEPPIC according to its own described methods and processes. SEPPIC however does not assume any liability or risks involved in the use of its products for the preparation and the assessment of the hereinabove formulation since the condition of use are beyond its control. SEPPIC customer must insure that the duplication of the hereinabove formulation is not infringing any intellectual property rights and that it complies with any regulatory status.

Raw materials from SEPPIC

SEPINOV™ WEO

Hydroxyethyl Acrylate / Sodium Acryloyldimethyl Taurate Copolymer

Universal powder polymer compatible with Ethylene Oxide free formulas.

Versatile (performs with any type of oil), thickener (high viscosities), efficient with electrolytes. A sure win!

Worldwide cosmetic homologation (IECIC chinese list included)

Other raw materials...

- Caprylic & Capric & Myristic & Stearic Triglyceride : Softisan 378 (SASOL / CREMER)
- Butyrospermum Parkii (Shea Butter) : Beurre de Karité (SEDERMA)
- Helianthus Annuus (Sunflower) Seed Oil : Huile de Tournesol (OLVEA)
- Corylus Avellana (Hazel) Seed Oil : Huide de Noisette (BERTIN)
- Prunus Amygdalus Dulcis (Sweet Almond) Oil : Huide d'Amande Douce (BERTIN)
- * Tocopherol & Helianthus Annuus (Sunflower) Seed Oil : DL α Tocopherol (LASERSON)
- Phenoxyethanol & Ethylhexylglycerin : Euxyl PE9010 (SCHULKE & MAYR)
- Cinnamomum Zeylanicum Bark Extract : Extrait de Canelle (iSALTIS)
- Clycerin & Water & Citrus Sinensis Fruit Extract : Phytaml Orange Douce (ALBAN MULLER)
- Glycerin & Wateri & Honey Extract : Phytaml Miel (ALBAN MULLER)
- Parfum / Fragrance : Parfum Pain d'Epices (TECHNICO FLOR)

www.seppic.com