



EU07599A | SELLENNIAL CICA EMULSION

Rich & Powdery Texture



O/W
Emulsion



NATURALITY
PROFILE
according to
ISO 16128 norm

©ADOBE STOCK

CICA trend

Rich & powdery

Soothing

* Data provide from OECD tests, QSAR calculations, products SDS and literature.

A	Aqua / Water TEA 50%	Qsp 100% 0.68%
B	SEPINOV™ WEO Adansonia Digitata (Baobab) Seed Oil	0.70% 1.00%
C	MONTANOV™ 68 MB SENSANOV™ WR EMOGREEN™ L15 EMOGREEN™ L19	2.00% 2.00% 5.00% 7.00%
D	TECA™ Butylene Glycol Bio	0.20% 4.00%
E	Phenoxyethanol - Ethylhexylglycerin Phenylpropanol - Caprylyl Glycol Fragrance EPHEMER™	1.00% 0.40% 0.10% 1.00%

White cream / Packaging: Jar

pH: 6.7 / **VISCOSITIES:** 1M at RT: 41 200 mPa.s Brookfield MV4-6 /
Recovery at RT (after 1M at 45°C): 56 000 mPa.s Brookfield MV4-6.
STABILITY: 1M at RT, 45°C

FORMULATION ADVICES: Laboratory scale - 200 g - Silverson

In the first time prepare phase D and phase C in two beakers, place them in hot water bath (75°C).

Add phase B in phase C, add phase A, emulsify with Silverson 2 minutes at 4 000 rpm. Add phase D, during mixing and let 2 minutes at 4 000 rpm. Cooling phase E, let 10 minutes at 100 rpm (use anchor). Add phase E, Let 10 minutes at 100 rpm (anchor) with a water bath at RT.

Inspired by the traditional use of Centella asiatica, Sellenial Cica Emulsion gently soothes the skin.

TECA™ (Asiaticoside - Madecassic Acid - Asiatic Acid)

It works to repair damaged skin **restoring skin integrity** by boosting the vital proteins within the dermis and by **soothing effect**

EPHEMER™ (Caprylic/Capric Triglyceride - Undaria Pinnatifida Extract)

The first cosmetic active ingredient derived from macroalgae cells, provides a **long-lasting biological antioxidant effect**.

MONTANOV™ 68 MB (Cetearyl Alcohol and Cetearyl Glucoside) & **SENSANOV™ WR** (C20-22 Alkyl Phosphate and C20-22 Alcohols) give a **rich**, comfortable, soft and powdery **texture**.

EMOGREEN™ L15 and **EMOGREEN™ L19** (C15-19 Alkane (Plant-based & Renewable)) are **non-polar emollients** that are alternatives to volatile silicone oils. They provide **glide** for easy application.

SEPINOV™ WEO (Hydroxyethyl Acrylate / Sodium Acryloyldimethyl Taurate Copolymer)

Universal polymer with excellent compatibility, **stabilizes the formula at high electrolytes level** and provides a satin feel.

ADDITIONAL INGREDIENTS: Phenoxyethanol - Ethylhexylglycerin : EUXYL PE9010 (Schülke & Mayr) / Phenylpropanol - Caprylyl Glycol : SENSIVA PA 40 (Schülke & Mayr) / Autres fournisseurs : Fragrance : Delice figue (Technico Flor) / Adansonia Digitata (Baobab) Seed Oil: SoleilMadagascar.com

A formula related to **MILLENIALS** concept

More informations available on **seppic.com**