

VELVET CARESS CREAM (LA60079)

A thick cold processable sensorial emulsion with anti-aging benefits.

| | | | |
|----------|--|---------------|---------------|
| A | Water(Aqua) | | 68.25% |
| | Glycerin | | 3.00% |
| B | SEPIMAX ZEN™ (Polyacrylate Crosspolymer-6) | Seppic | 1.00% |
| | SOLAGUM™ TARA (Caesalpinia Spinosa Gum) | Seppic | 0.50% |
| | FLUIDIFEEL™ EASY (Lauryl Glucoside, Myristyl Glucoside, Polyglyceryl-6 Laurate) | Seppic | 3.00% |
| | EMOGREEN™ HP40 (C15-19 Alkane, Hydrogenated Polyfarnesene) | Seppic | 5.00% |
| | EMOGREEN™ C69 (C15-19 Alkane, Coco-Caprylate/Caprata) | Seppic | 15.00% |
| C | SAGACIOUS™ (Propanediol, Himanthalia elongata Extract) | Seppic | 2.00% |
| | NATIVE ESSENCE™ (Caprylic/Capric Triglyceride, Crithmum Maritimum Extract) | Seppic | 1.00% |
| | Phenoxyethanol, Ethylhexyl glycerin | Ashland | 1.00% |
| | Fragrance | IFF | 0.25% |

Aspect : Thick white cream

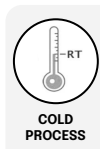
pH: 6.3 / **VISCOSITIES:** **D1 at RT:** 14 480 mPa.s Brookfield M3V30 / **Recovery at RT:** 14 620 mPa.s Brookfield M3V30

Recovery at RT (after 1M at 45°C): 15 020 mPa.s Brookfield M3V30

STABILITY: 3M at RT, 45°C

FORMULATION ADVICES: **Laboratory scale - Silverson**

Pre-mix phase A and mix. Pre-mix phase B and add to phase A with high stirring. Homogenize in Silverson for 5 min at 4000rpm, or until get total dispersion. Pre-mix phase C and add to phase A+B, with high stir. Mix for 5 min and then homogenize for 5 min at 4.500rpm Silverson.



HIGHLIGHT:

SEPIMAX ZEN™ & SOLAGUM™ TARA provide a stable, viscous and creamy texture with a comforting touch.

FLUIDIFEEL™ EASY emulsifies the oily phase under cold process.

EMOGREEN™ HP40 brings a silky touch as an alternative to heavy silicone.

SAGACIOUS™ & NATIVE ESSENCE™, is a duo of active ingredients for anti-sagging and radiance efficacy.

Use on the face, neck and top of chest with a massage gestual.



**NATURALITY
PROFILE**
according to
ISO 16128 norm

COLD PROCESSABLE BUT THICK

COMFORTING & SILKY

ANTI-AGING

SEPPIC

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 or efficacy or tolerance. 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. Formula only for demonstration purposes. Seppic has not tested efficacy, toxicology and safety of this formulation if not mention.