

MATTIFYING COLOURLESS POWDERY CLEANSER FOR SENSITIVE SKINS



- Clear and biphasic solution with a white part
- Packaging: bottle
- Original texture, both translucent and powdered
- Mild skin cleansing
- For sensitive and oily skin



Formula

A LIPACIDE™ C8G	0,95 %
Methylparaben	0,10 %
Ethylparaben	0,024 %
Propylparaben	0,0119 %
Butylparaben	0,024 %
Isobutylparaben	0,0119 %
Aqua/Water	20,00 %
Disodium EDTA	0,10 %
TEA 25%	1,38 %
B ORONAL™ LCG E OD	0,95 %
Parfum/Fragrance	0,10 %
C SEPICALM™ S	0,28 %
Aqua/Water	Up to 100 %
Lactic Acid	Up to pH=5.2
D MICROPEARL™ M310	5,00 %

Procedure

(DUMEK – Rotor Stator - 2kg)

Solubilize ingredients in A in 20% of water at 80°C. Separately solubilize fragrance into ORONAL LCG E OD. Add the cold phase A to phase B and add SEPICALM S + water. Check final pH at 5.2-5.4. Then add MICROPEARL M 310.

Characteristics

Appearance	biphasic lotion with a white deposit
pH	5.2
Viscosity	<50 mPa.s BROOKFIELD LV1 sp.6
Stability	Stable at room temperature / >M3 40°C/ > M1 4°C

Raw materials from SEPPIC

MICROPEARL™ M310

Polymethylmethacrylate Crosspolymer

Lipodispersible powder with excellent absorbent and matifying properties.

ORONAL™ LCG E OD

Sodium Coceth Sulfate and PEG40 Glyceryl Cocoate

Ultra mild surfactant which is extremely well tolerated by skin and eyes. It is well suited for formulation of products which require perfect tolerance (make-up removers, products for babies or sensitive skin, etc.). It ensures formulation of colorless products.

LIPACIDE™ C8G

Capryloyl Glycine

A glycine biovector and skin acidifying agent, it protects the skin and contributes to maintain its ecosystem. It also protects cosmetic products since it increases the microbiological stability of formulas with a low preservative content.

SEPICALM™ S

Sodium Cocoyl Aminoacids & Sarcosine & Potassium Aspartate & Magnesium Aspartate

Lipo-amino soothing agent enriched with minerals. Specially adapted to the needs of sensitive and stressed skin, it contributes to combat external stress factors of mechanical, chemical (AHA) or actinic origin.

Other raw materials...

- Fragrance: ZOE I861226 (MANE)