



EU06940A

MOISTURIZING MIST



Solution



- Colorless solution
- Packaging: spray
- Application on face or body for this simple formula
- AQUAXYL™ moisturizes and restructures the skin
- SEPITONIC™ M3 revitalizes the skin
- Cold process



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Formula

A	Parfum/Fragrance SIMULSOL™ PG558 SEPICIDE™ HB	0.05% 1.00% 0.30%
B	Aqua/Water Imidazolidinyl Urea	Up to 100% 0.20%
C	SEPITONIC™ M3 AQUAXYL™	1.00% 3.00%

Procedure

(Magnetic stirring + spatula)

Solubilize the fragrance and SEPICIDE™ HB in the MONTANOX™ 20. Then, and add the phase B then the phase C.

Characteristics

Appearance	Clear solution
pH	≈ 5.5
Viscosity 1M at RT	<50 mPa.s Brookfield LV M2 sp.6
Stability	Stable at RT / 40° C / +4° C

Raw materials from SEPPIC

SEPITONIC™ M3

Magnesium Aspartate & Zinc Gluconate & Copper Gluconate

Multimineral chrono-energizer. Its zinc, copper and magnesium content contributes to stimulate cells by increasing their energetic profile (Pyruvate, ATP) and overall metabolism (DNA, proteins). Ideal for tired scalp, Sepitonic™ M3 gives the elements needed for cell dynamism and the maintenance of skin function.

AQUAXYL™

Xylityl Glucoside and Anhydroxylitol and Xylitol

Aquaxyl™ moisturizes and restructures the skin by harmonizing the hydric flow of the skin. Water reserves are instantly boosted and water loss is reduced (in vitro and in vivo tests prove this efficacy).

SIMULSOL™ PG558

PPG-5 Ceteth-20

Non ionic, fluid and colorless surfactant, SIMULSOL™ PG558 is an easy-to-use water soluble solubizer of liposoluble components.

SEPICIDE™ HB

Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben & Butylparaben

Preservative

Other raw materials...

- Parfum/ Fragrance: **FLEUR D'EAU AF M 9181 (AZUR FRAGRANCES)**

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