

SEPPIC

EU06961A

PLEASURES OF MINERAL BALANCE CREAM GEL



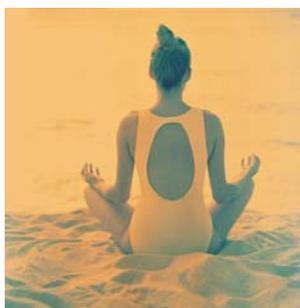
- White and glistening cream-gel

- Packaging: pot

- Sepiplus™ 400 provides the formulation with excellent resistance to electrolytes coming from the mineral water in the formula

- It improves spreadability of the cream, makes it slide on the skin, and provides a texture with a 'silicone' touch

- Formula can be used as a skincare/bodycare



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Formula

A SEPIPLUS™ 400	2,00 %
Ethylhexyl Palmitate	15,00 %
B Aqua Mineral / Mineral Water	Up to 100 %
C Ethanol	1,00 %
Chlorphenesin	0,20 %
D SEPICIDE™ HB	0,30 %
Parfum / Fragrance	0,20 %

Procedure

(Trimix – Defloculator – 6 kg)

Add SEPIPLUS™ in the fatty phase – Add mineral water under mixing.

Add Chlorphenesin in ethanol and stir this phase until the chlorphenesin is dissolved, then add this mixture into the cream-gel.

Add phase D under mixing

Characteristics

Appearance	White and shiny cream-gel
pH	Approx. 7
Viscosity at room temp	Approx. 80,000 mPa.s BROOKFIELD LV4 speed 6
Stability	Stable at RT – 45°C

Raw materials from SEPPIC

SEPIPLUS™ 400

Polyacrylate 13 & Polyisobutene & Polysorbate 20

Thickening agent in liquid form very easy to use (no predispersion or neutralization). Sepiplus™ 400 gives an improved electrolyte resistance over a wide pH range (3 to 11). It is compatible with a wide range of actives at pH 3 to 11. It allows a good pick-up and can be rubbed on easily.

SEPICIDE™ HB

Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben & Butylparaben

Preservative

Other raw materials...

- Fragrance: **Garden Hotel Ref RS11744 (TECHNICO FLOR)**
- Mineral Water: **Evian**

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