



- Clear blue solution
- Packaging: self-foaming pump bottle

- The association of Proteol™ OAT + Oramix™ CG110 allows to formulate a rich & creamy foam and guarantees to the skin a soft cleansing
- Sepitonic™ M3 revitalizes the skin.


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Formula

A	PROTEOL™ OAT	10,00 %
	ORAMIX™ CG110	3,00 %
	SEPICIDE™ HB	0,50 %
	Parfum/Fragrance	0,20 %
B	Aqua/Water	Up to 100 %
	Imidazolidinyl Urea	0,30 %
	SEPLITONIC™ M3	1,00 %
	Tromethamine	Up to
	Colorant/Colour	Up to

Procedure

(Defloculator / Spatula – 5kg)

Solubilize the fragrance and the preservative in the blend of surfactants (A). Add water and successively the other ingredients. Check final pH.

Characteristics

Appearance	clear blue
pH	6,5
Viscosity	< 50 mPa.s BROOKFIELD LV2 sp. 6
Stability	Stable at RT / 40° C

Raw materials from SEPPIC

PROTEOL™ OAT

Sodium Lauroyl Oat Aminoacids

A mild surfactant which develops good wetting and foaming properties without any drying effect on the skin. Due to its slight odor and colour, proteol oat is recommended when formulating colorless, fragrance free cosmetics.

ORAMIX™ CG110

Caprylyl Capryl Glucoside

Non-ionic surfactant from vegetable origin. It is an ideal solubilizing agent for foaming products because it solubilizes essential oils, fragrances and preservatives but also boosts foam volume. Its mild cleansing effect is interesting for the formulation of make-up removers, especially for lotions. It is particularly used to emulsify and disperse molecules in cream-gels.

SEPLITONIC™ M3

Magnesium Aspartate & Zinc Gluconate & Copper Gluconate

Multimineral chrono-energizer. Because it contains zinc, copper and magnesium, cells are stimulated; that mineral synergy improves epidermal differentiation for denser and more resistant skin, which confers great properties for mature skin. Cell regeneration enables skin to retrieve radiance and freshness. This compound also has an anti-free radical action, which preserves the defensive capital of cells.

SEPICIDE™ HB

Phenoxyethanol & Methylparaben & Ethylparaben & Propylparaben & Butylparaben

Preservative

Other raw materials...

- Coloring agent: **violet n° 2 + W6004 (WACKHERR)**
- Fragrance: **MENTHAROMATIC NATFLOR (TECHNICO F)**