



HYGIENE

AS40033 | DEO MICELLAR WATER



NATURALITY PROFILE according to ISO 16128 norm

Deodorant & refreshing water

Cleans oily skins

Face & body

A	FLUIDIPURE™ 8G	5.00%
	ORAMIX™ CG 110	0.60%
	Fragrance	0.05%

B	Aqua / Water	Up to 100%
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C	Phenoxyethanol - Ethylhexylglycerin	0.60%
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	Citric acid (25%)	Up to pH
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With **WESOURCE**

Clear Liquid / Packaging: Spray
Challenge test: Criteria A

pH: 5.5

VISCOSITIES: 1M at RT: <50 mPa.s Brookfield LV4-6/

STABILITY: 1M at RT, 45°C & 4°C.
Stable after freeze/thaw cycles -5/+40°C

FORMULATION ADVICES:

Mix all components of phase A together until reaching a transparent solution. Then, add water (phase B) and mix until reaching a transparent solution. Add phase C and mix until reaching a transparent solution. Adjust pH if necessary to reach pH 5.5.

A deodorant & refreshing water, to eliminate impurities & control body odors.

*Thank you **FLUIDIPURE™ 8G!***

Minimalist formula for sensitive skin. FLUIDIPURE™ 8G helps to protect the formula. Preservative dose level : 0.6% instead of 1%. (Hexylene Glycol - Capryloyl Glycine - Xylitylglucoside)

This is **pure protection from head to toe!** Thanks to its liquid form, **FLUIDIPURE™ 8G**, glycine & sugar biovector, makes it easy to **control sebum, fight dandruff, decrease irritation, control body & scalp odor** and **restore the skin's acidic mantle**. It participates to the microbial protection of cosmetic formulations & its gentleness makes it the perfect match for **sensitive skins**.

ORAMIX™ CG110 cleanses oily skin & solubilizes the fragrance. (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.

ADDITIONAL INGREDIENTS:
Phenoxyethanol - Ethylhexylglycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Citric acid (25%): CITRIC ACID (YONGHUA).

A formula related to Minimalist concept

More informations available on **seppic.com**