



SKIN CARE

EU07596 | SKIN HYDRATION BATH

Impregnating solution for sheet mask



Solution

NATURALITY
PROFILE
according to
ISO 16128 normBIODEGRADABILITY
Theoretical amount of
readily biodegradable
ingredients & water

Intense hydration

Fresh and plumped skin

A	Aqua/Water Glycerin	Qsp 100% 2.00%
B	SEPIMAX ZEN™	0.15%
C	Phenoxyethanol and Ethylhexylglycerin 1,2-Hexanediol	1.00% 1.00%
D	HYDRACHRYSUM™	1.00%

With WESOURCE

Translucent homogeneous liquid / Challenge test: Criteria A /

Packaging: Bottle

pH: 5.25 / **VISCOSITIES:** **1M at RT:** 426 mPa.s Brookfield LV2-6 /**Recovery at RT (after 1M at 45°C):** 440 mPa.s Brookfield LV2-6.**STABILITY:** 3M at RT, 4°C and 45°C.**FORMULATION ADVICES / Laboratory scale - Defloculator**

Mix phase A with defloculator. Disperse B into A and let stir until gel creation. Add C under anchor into A+B, then D.

COLD
PROCESS

Inspired by asian beauty rituals, this impregnation solution for sheet mask is a real hydration bath!

SEPIMAX ZEN™ allows the obtention of a **translucent** and slightly **texturized** solution. (Polyacrylate Crosspolymer-6)

Multifunctional polymer that is a thickener, stabilizer and texturizer. It has a maximum resistance to electrolytes.

HYDRACHRYSUM™ resolves inflammation closely related to dehydrated skin while restoring skin barrier function and homeostasis.

(Water and Glycerin and Helichrysum Stoechas Callus Culture Lysate)

Made up of pure stem cells from Helichrysum Stoechas (the Everlasting), it helps quenching dehydrated skin.

ADDITIONAL INGREDIENTS: Phenoxyethanol and Ethylhexylglycerin - EUXYL PE9010 (SCHÜLKE AND MAYR) / 1,2-Hexanediol - HYDROLITE 6 (GYMRSE)

More informations available on seppic.com**seppic**

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