

EU07430 | BLUE POP ART

#Rejuvenating#Multimasking



Erase the signs of aging in a brushstroke!

Cocoon rejuvenating mask

Α	Aqua/Water Glycerin	Up to 100% 2.00%
В	SEPINOV™ EMT 10 SEPIMAX ZEN™	0.40% 0.40%
С	EMOSMART™ V21 EMOGREEN™ L19 MONTANOV™ 202 MONTANOV™ 68 MB LANOL P LANOL 14M	5.00% 3.00% 2.00% 2.00% 2.00% 2.00%
D	Argania Spinosa Kernel Oil	2.00%
E	CELTOSOME™ CRITHMUM MARITIMUM CELTOSOME™ ERYNGIUM MARITIMUM Phenoxyethanol - Ethylhexylglycerin Phenylpropanol - Propanediol - Caprylyl Glycol - Tocopherol Colorants Parfum/Fragrance	0.20% 0.05% 1.00% 0.50% 0.006% 0.30%
With Wesou rce		

Glossy Blue Thick Emulsion / Packaging: Tube

pH: 5.9 / VISCOSITIES: 1M at RT: 190,000 mPa.s Brookfield LV4-6. Recovery at RT (after 1M at 45°C): 96,800 mPa.s Brookfield LV4-6. STABILITY: 1M stable at RT & 45°C.

FORMULATION ADVICES / Pilot - 2 kg

Heat phase C to 85°C, then add phase B into phase C. Weigh ingredients of phase A, then add phase A into phase (B+C), mix under Silverson agitation at 4000 rpm during 4 minutes. Cool down under agitation by anchor. (100-200 rpm during 20 minutes), and add phase D and phase F.

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CELTOSOME™ CRITHMUM MARITIMUM & CELTOSOME™ ERYNGIUM MARITIMUM active ingredients are obtained plant cell culture. They promote collagen synthesis while giving firmness to the skin.

CELTOSOME™ CRITHMUM MARITIMUM (Crithmum Maritimum Callus Culture Filtrate):

Pure 'Sea Fennel' stem cells, acting on the prevention of skin aging & cutaneous pigmentation (in vivo study).

CELTOSOME™ ERYNGIUM MARITIMUM (Eryngium Maritimum Callus Culture Filtrate):

Pure marine plant stem cells (water dispersible powder form) to act on multiple factors of skin aging. Skin restructuration & anti-inflammation (in vivo study).

SEPINOV™ EMT 10 & **SEPIMAX ZEN™** association provides a cocooning texture. They have a strong resistance to electrolytes, and ensure a stable & homogeneous distribution of the active ingredients in formula.

SEPINOVTM EMT 10 (Hydroxyethyl Acrylate / Sodium Acryloyldimethyl Taurate Copolymer)
Powder polymer "2-in-1", thickening in a wide pH range (3-12), ready to use. Excellent stabilizing properties. Sensory profile: "satin" touch, fresh, glide-on.

SEPIMAX ZENTM (Polyacrylate Crosspolymer-6)

Powder polymer with a **maximum resistance to electrolytes**, with a high associative behavior (stable from pH 2 to 8). It's now possible to formulate with any kind of active ingredients, achieving ZEN.

 $\begin{tabular}{ll} \bf MONTANOV^{TM}\,202\,\&\,MONTANOV^{TM}\,68\,MB\,give\,a\,perfect\,smooth\\ texture\,to\,the\,mask. \end{tabular}$

MONTANOV™ 202 (Arachidyl Alcohol - Behenyl Alcohol - Arachidyl Glucoside)
MONTANOV™ 68 MB (Cetearyl Alcohol - Cetearyl Glucoside)

EMOGREEN™ V21 & **EMOGREEN™ L19** bring lightness & emollience, giving a fresh sensation during application.

| EMOGREENTM V21 (C18-21 Alkane) / EMOGREENTM L19 (C15-19 Alkane*) (* Renewable)

LANOL P & LANOL 14 M: two texturizing agents to improve the mask's consistency, without any soaping effect.

LANOL P (Glycol Palmitate) / LANOL 14M (Myreth-3 Myristate)

ADDITIONAL INGREDIENTS: Phenoxyethanol - Ethylhexylglycerin: EUXYL PE9010 (SCHÜLKE & MAYR) / Phenylpropanol - Propanediol - Caprylyl Glycol - Tocopherol: SENSIVA PA40 (SCHÜLKE & MAYR) / Argania Spinosa Kernel Dil: HUILE D'ARGAN (CRODA)/ Colorant: SOLUTION BLEU AZURI 19x - 19x EUXYL PE9010 / Fragrance: PARFUM REUTRAL (EXPRESSIONS PARFUMEST).

A formula related to **MOOD PAINT** concept

More informations available on **seppic.com**



