



PURIFYING PEEL-OFF MASK FOR OILY SKINS 6828

Formula

A	<ul style="list-style-type: none">• Polyvinyl alcohol• Water	11.40 % 45.40 %
B	<ul style="list-style-type: none">• Ethanol 90• Water• SEPICONTROL A5 (<i>Capryloyl Glycine and Sarcosine and Cinnamomum Zeylanicum</i>) bark extract - SEPPIC)• SIMULGEL EG (<i>Sodium acrylate/acryloyldimethyl taurate copolymer & Isohexadecane & Polysorbate 80</i> -SEPPIC)• Glycerin• Fragrance	29.00 % Qsp 100% 2.00 % 5.00 % 5.00 % 00.10 %

Procedure

Disperse the PVA in hot water (95°C) with a suitable mixer, maintain stir until the powder has completely dissolved. Then introduce successively ingredients in B while continuously mixing.

Comments

SIMULGEL EG

Thickening and emulsifying agent in liquid form. Very easy to use (no predispersion or neutralization). SIMULGEL EG emulsifies all types of oil phase without heating to produce gel-creams with a rich, silky texture that are easy to apply and rapidly absorbed by the skin. SIMULGEL EG can be used as a gelling agent in formulas with a high content of solvents (ethanol, glycols, acetone, etc.).

SEPICONTROL A5

Active ingredient for oily skin. Works to regulate the five elements that may cause skin imperfections: bacterial proliferation, lipases, 5 α -reductase, inflammation, elastases and free radicals. The skin becomes clearer, less oily and is free of imperfections.

Characteristics

Aspect	Peach coloured opaque gel
pH	6.3
Viscosity	70,000 mPa.s BROOKFIELD LV4 6rpm
Stability	Stable at room temperature/40°C/50°C Stable after freeze-thaw cycles -5/+40°C Stable when centrifuged 50°C 20' 3000rpm

Assessment



Drying time of a thin film 30 μ (57CO040): 12 à 15'

Notes

Polyvinyl alcohol : POVAL 217 (distribution by SEPPIC in some countries – ask us)
Parfum/Fragrance : NINA X018.434 (QUEST)

6828 – SEPPIC – A0109

Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.