



RESTORATIVE NIGHT CREAM

Restoring the power of a good night's sleep to the skin, this formula combines the concentrated power of a rich, elegant cream with the nourishing benefits of **Cosmosil 660 Shea Oil**, **Colorless Jojoba Oil**, **Jojoba Butter**, and **Creabase® MSO** to help skin look visibly smoother and more luminous and rested-looking. Natural-based w/o emulsifier **Olivatis™ 12** imparts a silky skin feel and elegant texture while providing stability to the overall aesthetics of the cream.

PHASE A

Safflower Oil ¹ (Carthamus Tinctorius (Safflower) Seed Oil)	1.00%
Cosmosil 660 Shea Oil ^{1,2} (Butyrospermum Parkii (Shea) Oil)	2.00%
Colorless Jojoba Oil ^{1,3} (Simmondsia Chinensis (Jojoba) Seed Oil)	3.00%
Avocado Oil ¹ (Persea Gratissima (Avocado) Oil)	1.00%
Endimate® 33V ¹ (Caprylic/Capric Triglyceride)	4.00%

PHASE B

Olivatis™ 12 ^{1,4} (Polyglyceryl-3 Pentaolivate)	7.00%
Creabase MSO ^{1,5} (Limnanthes Alba (Meadowfoam) Seed Oil (and) Cera Alba (and) Hydrogenated Meadowfoam Seed Oil)	1.00%
Jojoba Butter Colorless 18 ^{1,3} (Simmondsia Chinensis (Jojoba) Seed Oil (and) C10-18 Triglycerides)	1.00%

PHASE C

Deionized Water	74.40%
Glycerin ¹ (Glycerin)	1.00%
Propylene Glycol ¹ (Propylene Glycol)	3.00%
NaCl (Sodium Chloride)	0.60%
Sharomix 703 ^{1,6} (Potassium Sorbate (and) Sodium Benzoate (and) Benzyl Alcohol (and) Aqua)	1.00%

Suppliers

¹Coast Southwest, ²ICSC International Cosmetic Science Centre, ³Jojoba Desert (A.C.S.) Ltd., ⁴Medolla Limited, ⁵The Innovation Company®, ⁶Sharon-Laboratories, Ltd.

Properties

pH: n/a **Viscosity:** spindle 5 @ 2.5 rpm = 150,000-170,000 cst.

Procedure

Phase A –Add Phase A to main vessel; mix until uniform. Heat to 70-75°C. **Phase B** – At desired temperature, add Phase B to Phase A and mix with propeller mixing until uniform. **Phase C** – Disperse Phase C in a separate vessel until a uniform mixture is formed. Discontinue heat in Phase AB. Record start time as Phase C is added to Phase AB in a slow and metered fashion at 300-500 rpm. Adjust the mixing speed to combine the two phases with a small vortex. Slowly add Phase C. Record end time. The mixture will become thicker and uniform. Allow the solution to continue mixing for the recorded time. Once uniform, transfer to a holding vessel.

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