



Naturaluxe NPA Compliant Day Cream with CORN PO4 PH"B"

"Formulated and developed by Kinetik Technologies"

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
Water	Water	q.s.	
Dermofeel PA-3 /	Sodium Phytate	0,20	Kinetik
Organic Karanja Glycerin	Glycerin	2,00	
Dermosoft 1388 ECO	Water, Glycerin, Sodium Levulinate, Sodium Anisate	3,00	Kinetik
Phase B			
Pantorofina OLV	Olea Europaea (Olive Oil) Unsaponifiables	1,00	Kinetik
Symbiomuls GC	Glyceryl Stearate Citrate, Cetearyl Alcohol, Glyceryl Caprylate	6,00	
Dermofeel Sensolv	Isoamyl Laurate	8,00	
Stearic Acid	Stearic Acid	1,50	
Cetearyl Alcohol 50/50	Cetearyl Alcohol	2,00	
Phase C			
Dermofeel MCT	Tricaprylin	5,00	
CORN PO4 PH B	Distarch Phosphate	2,50	AGRANA
Phase D			
Pantrofina PC	Diglycerin, Pinus Pinaster Bark Extract	1,00	
EO Blend	Lavender, Neroli, Rose	0,20	

PROCEDURE

1. Charge water to main tank with prop mixing. Add phase A ingredients as listed while heating to 70 °C.
2. In side container and with mixing combine the ingredients of phase B as listed. Heat to 70 °C. Add to main. Hold 10 - 15 minutes.
3. Combine the ingredients of phase C with mixing until fully dispersed. Add to main. Switch to homo mixing. Hold 10 - 15 minutes.
4. Begin force cool. At 55 °C switch to sweep mixing only and add phase D.
5. Adjust pH with 25% Citric Acid Sol'n as necessary.

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