

## BB Cream (Moisture) with AGENAFLO 9050

"Formulated and developed by Kinetik Technologies"

Ingredients	INCI-Name	%w/w	Supplier
<b>Phase A</b>			
Symbiomuls WO	Polyglyceryl-3 Polyricinoleate, Sorbitan Sesquioleate, Cetyl Ricinoleate, Glyceryl Caprate, Cera Alba, Magnesium Stearate, Aluminium Tristearate	8,50	Kinetik
Dermofeel Sensolv	Isoamyl Laurate	12,50	Kinetik
Cetiol C5	Coco-Caprylate	2,50	
Plantsil	Hydrogenated Ethylhexyl Olivat, Hydrogenated Olive Oil Unsaponifiables	3,00	Kinetik
White Beeswax	Beeswax	4,00	
Unipure Yellow LC 182	CI 77492	0,48	
Unipure Red LC 386	CI 77491	0,15	
Unipure Black LC 989	CI 77499	0,04	
Unipure White LC 987	CI 77891	2,50	
<b>Phase B</b>			
Water	Water	q.s.	
Glycerin (veg.)	Glycerin	5,00	
Magnesium Sulfate	Magnesium Sulfate	1,00	
GLB Superfruit Fusion GL	Glycerin, Euterpe Oleracea (Acai) Extract, Garcinia Mangostana (Mangosteen) Extract, Punica Granatum (Pomegranate) Extract	1,00	
Verstatil SL	Water, Sodium Levulinate, Potassium Sorbate	1,50	Kinetik
Citric Acid 25%	Citric Acid	q.s.	



## Phase C

CellActive - HYDRO	Glycerin, Water, Pyrus Malus (Apple) Fruit Extract, Pectin, Chlorella Vulgaris/Lupinus Albus Protein Ferment	3,00	Kinetik
<b>AGENAFLO 9050</b>	<b>Corn Starch Modified</b>	<b>3,00</b>	<b>AGRANA</b>

## PROCEDURE

1. In main tank combine ingredients of phase A, homogenize for 15 minutes and heat to 75 °C.
2. In a side container, add ingredients of phase B with mixing and heat to 75 °C (pH < 5,5 before adding to the water phase with Citric Acid 25%).
3. Once target temp. is reached, set speed on high and slowly add phase B (in parts) to main.
4. Once both phases are combined begin force cool and switch to propeller mixing.
5. At 50 °C or below, add phase C one at a time.

This formulation is indicative only and no responsibility whatsoever will be assumed. This formulation is offered solely for your consideration, investigation and verification. It is your responsibility to thoroughly test any formulations before use. All those who use our formulations as well as those who process AGRANA Starches are themselves entirely responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies. AGRANA does not assure any liability with respect to the composition of the formulation or the use in products.