



## Winter BB (O/W) with AGENAFLO OS 9051

"developed & formulated exclusively by CLR"

Ingredients	INCI-Name	%w/w	Supplier
<b>Phase A</b>			
Montanov 68	Cetearyl Alcohol, Cetearyl Glucoside	3,00	Seppic
Montanov 202	Arachidyl Alcohol, Behenyl Alcohol, Arachidyl Glucoside	3,00	Seppic
Eutanol G	Octyldodecanol	2,00	BASF
Luvitol Lite	Hydrogenated Polyisobutene	5,00	BASF
Cutina FS 45	Stearic Acid, Palmitic Acid	1,00	BASF
Dermofeel Toco 70 non GMO	Tocopherol, Helianthus Annuus	0,01	dr.straetmans
<b>Phase B</b>			
Vitamin F forte	Linoleic Acid, Linolenic Acid	1,00	CLR
<b>Phase C</b>			
Water	Water	ad 100,00	
Keltrol CG-RD	Xanthan Gum	0,20	CP Kelco
Prestige Soft Silver	Mica, Titanium Dioxide	3,80	Sudarshan
Colorona Bright Gold	Mica, Titanium Dioxide, Iron Oxides	3,00	Merck
Colorona Sienna Fine	Iron Oxides, Mica	0,40	Merck
Dermofeel PA-3	Sodium Phytate	0,10	dr.straetmans
<b>Phase D</b>			
DayMoist CLR™	Water, Hydrolyzed Corn Starch, Beta Vulgaris (Beet) Root Extract	3,00	CLR
Phytosan™ K	Water, Glycerin, Glycine Soja (Soybean) Seed Extract	2,00	CLR
Microcare SB*	Water, Sodium Benzoate, Potassium Sorbate	0,00	Thor
<b>AGENAFLO OS 9051</b>	<b>Aluminum Starch Octenylsuccinate</b>	<b>2,00</b>	<b>AGRANA</b>



## Phase E

NaOH (10%)	Water, Sodium Hydroxide	q.s.	
------------	-------------------------	------	--

## Phase F

ProBarrier™ CLR	Water, Caprylic/Capric Triglyceride, Copernicia Cerifera (Carnauba) Wax, Decyl Glucoside, Pentylene Glycol	3,00	CLR
-----------------	--	------	-----

## PROCEDURE

1. Mix A, predisperse phase C until completely soaked and heat up both separately to 85°C.
2. Add A to B and AB to C while stirring.
3. Homogenize for 3 minutes with Ultra Turrax and cool down while stirring to room temperature.
4. Add D in the given order below 30°C, one after another and stir until homogenous.
5. Adjust pH value to ~5 with E and add F under stirring too.

\*) This formula has been manufactured and stability tested using a special preservative, but has not been subjected to microbiological challenge tests.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application. They are, to the best of our belief, correct, but are offered without obligation. Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.