



AGRANA - Everlasting Regenerist Foundation with AGENAFLO OS 9051.doc release 01, 03.08.17 Page 1 of 2

Everlasting Regenerist Foundation with AGENAFLO OS 9051

"Formulated and developed by Owen Trading"

Ingredients **INCI-Name** %w/w Supplier Phase A 3,00 Silube J208-812 CG Lauryl PEG-8 dimethicone Siltech Silube T308-16-TT Cetyl PEG/PPG-10/1 dimethicone Siltech 1,50 12,00 Isododecane Isododecane Trimethylsiloxysilicate Silmer O20 2,00 Siltech Parsol MCX Ethylhexyl Methoxycinnamate 4,00 Rofetan PGCC Propylene Glycol Dicaprylate/ 3,00 Ecogreen Dicaprate Trioctyldodecyl Citrate Sitech CE-2000 3,00 Siltech Silmer G-162-F5 Dimethicone (and) Dimethicone / 5,00 Siltech Vinyl Dimethicone Crosspolymer Silwax D-02 Ethyl Methicone 2,00 Siltech Hydrated Silica 2,00 Sipernat 11PC Evonik Clytone HY Quaternium-18 Bentonite 0,50 BYK TiO2 CR-50 (AS) Titanium Dioxide 7,00 Iron oxide yellow (AS) Iron oxide yellow 0,56 Iron oxide red (AS) Iron oxide red 0,43 Iron oxide black Iron oxide black (AS) 0,25 Performix CC Lecithin, Caprylic/Capric Glycerides 0,50 ADM Polyglycerin-10 Esters Silwax CR-5016 Cetyl dimethicone/bis vinyl 1,00 Siltech dimethicone crosspolymer Ryoto Sugar Ester 00170 Sucrose Polyoleate (and) 0,20 Mitsubishi Tocopherol Performalene M 70 wax 1,00 New Phase Synthetic Wax

Phase B

Water	Water	To 100,00	
NaCl	Sodium Chloride	1,00	
Glycerin	Glycerin	20,00	
Laponite XLS	Lithium magnesium sodium silicate (and) tetrasodium pyrosphosphate	5,00	
Propylene Glycol	Propylene Glycol		ADM





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Preservatives	Preservatives	0,50	
AGENAFLO OS 9051	Aluminum Starch Octenylsuccinate	5,00	AGRANA

PROCEDURE

- 1. Wet the Pigment with the liquid oil of phase A.
- 2. Add the remaining ingredients of Phase A and mix well. Then heat to completely melt and keep temperature at 80°C.
- 3. Phase B: Disperse Laponite XLS in water at high speed stirring for 10-15 min to form a uniform liquid. Then add the other ingredient of phase B, mix well and heat to 80°C.
- 4. Slowly add the phase B to phase A, with the high speed 1300 rpm stirring for 5 min.
- 5. Cool down to 45°C, add Phase C and mix well.

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