

Energy Lift Foundation

Smooth foundation with a natural, seamless colour development on the skin. Lets the skin breath without any feeling of heavy coating. Based on Creasperse® colour dispersions which allow high colour intensity. Due to their branched structure, the Creasperse® dispersions avoid any colour sedimentation. Dedraflow® is a hypoallergenic emollient used as replacement for cyclomethicone. Nylonpoly® enhances the spreadability and gives remarkable soft feel and mattness. Creaspheres® PMMA has light diffusing properties to create soft focus. Biomethics® Emulsifier has good skin compatibility and it does not disrupt skin's own barrier like traditional emulsifiers do. Hectone® DF thickens and stabilizes the emulsion. Creasil® 7 ID improves the non-transfer qualities.

Ingredients	INCI Name	Qty%	Supplier
Phase A	Water	q.s.	
	Glycerin	2,00	
	Xanthan Gum	0,20	
	Disodium EDTA	0,05	
	Chlorphenesin	0,20	
	Sodium Dehydroacetate	0,15	
Phase B			
Biomethics® Emulsifier Solanum W/O	Solanum Tuberosum (Potato) Starch (and) Helianthus Annuus (Sunflower) Seed Oil (and) Hydrogenated Lecithin (and) Helianthus Annuus (Sunflower) Wax (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Xanthan Gum (and) Chlorphenesin	4,00	1)
	Tocopherol Acetate		0,05
	Ethylhexyl Methoxycinnamate	7,50	
	Lecithin	1,50	
Hectone® DF	Hydrogenated Polyisobutene (and) Distearidimonium Hectorite (and) Propylene Carbonate	9,00	1)
Creasil® 7 ID	Isododecane (and) Dimethicone (and) Polyethacrylate	10,00	1)
Dedraflow® 5	Hydrogenated Polyisobutene		6,00 1)
Dedraflow® 5.56	Hydrogenated C6-14 Olefin Polymers (and) Hydrogenated Polyisobutene	4,00	1)
Phase C			
Nylonpoly® WL10 AF	Nylon-12 (and) Hydrogenated Polydecene	7,00	1)
BNPoly® UV Cristal TR22	Boron Nitride (and) Titanium Dioxide (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer	2,00	1)
Creaspheres® PMMA WL6	Methyl Methacrylate CrossPolymer	2,00	1)
Phase D			
Creasperse® TR35 AF65	Titanium Dioxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	10,00	1)
Creasperse® Yellow	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	1,70	1)
Creasperse® Red	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,20	1)

SPF in vitro: 39,48

UVA Ratio: 0,53

Star Category: **

Critical Wavelength: 379nm

Procedure:

- Heat up phase A to temperature of 70° C - 75° C and stir at the speed of 600-800rpm until homogenous.
- Heat up phase B to temperature of 70° C - 75° C and stir at the speed of 600-800rpm until homogenous.
- Add phase B into phase A under strong agitation (800-1000rpm) for 15minutes.
- Homogenize (6000rpm) the mixture (A+B) for 5 minutes and let cool down to temperature below 35° C.
- Add phases C, D and E into the mixture (A+B) and homogenize (6000rpm) in between every phase for 1-2 minutes.

Suppliers: 1) CIT SARL/COSMO CHEM SARL

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