

## Anhydrous Mousse Foundation

Extremely soft mousse foundation with light cover. Leaves the skin with a subtle touch and natural glow. Based on lightweight hypoallergenic Dedraflow® emollients which suit even the most delicate skin types. Dedraflow® 5 is also used as replacement to cyclomethicone with similar feel and volatility profile. Creanatural® LAB is a stable combination of two vegetable oils with skin care benefits. Creabase® improves the feel and colour adherence. Creagel® Crystal together with Siltext® enhance the application qualities and sensorial perceptions. Creaspheres® PMMA creates feeling of smoothness with light diffusing properties. Creasperse® Colour dispersions are easy to use, stable and predispersed colourants for all colour care applications.

Ingredients	INCI Name	Qty%	Supplier
<b>Phase A</b>			
Creanatural® LAB	Butyrospermum Parkii (Shea Butter) Extract (and) Limnanthes Alba (Meadowfoam) Seed Oil	9,50	1)
Creabase® NTL 80	Hydrogenated Polydecene (and) Polyethylene (and) Isohexadecane BHT Tocopherol Acetate Chlorphenesin Hexamidine Diisethionate	2,80 0,10 0,10 0,20 0,05	1)
Dedraflow® 50	Hydrogenated Polyisobutene	4,20	1)
Creagel® Crystal ID	Isododecane (and) Ethylene/Propylene Copolymer	17,00	1)
Dedraflow® 5	Hydrogenated Polyisobutene	13,25	1)
<b>Phase B</b>			
	Dimethicone/Divinyl Dimethicone/Silsesquioxane Crosspolymer	10,00	
<b>Phase C</b>			
Siltext® Velvet	Hydrogenated Polyisobutene (and) Dimethicone (and) Polyethylacrylate C12-14 Pareth-7	27,00 0,50	1)
<b>Phase D</b>			
Creasphere® PMMA WL 3	Methyl Methacrylate CrossPolymer	3,00	1)
CreaBN® UV	Boron Nitride	2,00	1)
<b>Phase E</b>			
Creasperse® Yellow	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,80	1)
Creasperse® Black	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,05	1)
Creasperse® Red	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,20	1)
Creasperse® White R	Titanium Dioxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid Parfum	9,00 0,25	1)

### Procedure:

1. Heat up phase A to temperature of 80° C - 85° C and stir at the speed of 800 - 1000rpm until homogenous.
2. Keep heated and add phase B under strong agitation 1000 - 1200rpm until homogenous.
3. Cool down the mixture (A+B) to temperature below 35° C.
3. Add phase C and homogenize (6000rpm) for 2-3 minutes.
4. Add phase D under moderate agitation (800 - 1000rpm).
5. Add phase E under strong agitation (1000 - 1200rpm).

**NOTE: Please note that sufficient preservative system needs to be used, we do not guarantee microbiological stability.**

### Suppliers:

- 1) CIT SARL/COSMO CHEM SARL

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