



## Invisible Make up with Creamy Nude

This foundation gives a soft and silky feel on the skin. Gel based Hydrasoft® Pine is used as a texture and viscosity modifier. It delivers moisture and generates non-tacky feel on the skin. Novatext® Mat has rich feel upon application and it provides a dry and smooth skin feel. Dedraflow® 5.1 is a photostable ultra soft emollient with a wide range of sensorial perceptions.. Alphaflow® 40 creates smooth skin feel and gloss without greasiness. It also has excellent spreadability. Micromatrix AF CAT® combined with Eospoly® and Creaspheres® EL WL7, brings a real soft focus effect that blur blemishes.

Ingredients	INCI Name	Qty%	Supplier
<b>Phase A</b>			
	Water	q.s	
	Glycerin	0,50	
	Butylen Glycol	0,67	
	Hexamidine Diisethionate	0,01	
<b>Hydrasoft® Pine</b>	Water (and) Hydroxyethylcellulose (and) Preservative system	4,59	1)
<b>Biomethichs® O/W</b>	Solanum Tuberosum Starch (and) Water (and) Squalane (and) Sucrose Stearate (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Hydrogenated Lecithin (and) Tocopheryl Acetate (and) Phenoxyethanol	1,08	1)
	Disodium EDTA	0,01	
	Chlorphenesin	0,05	
<b>Phase B</b>			
	Glyceryl Stearate (and) Stearmidoethyl Diethylamine	0,81	
	Cetearyl Alcohol (and) Behentrimonium Chloride	0,26	
	Tocopheryl Acetate	0,02	
	Behenyl Alcohol	0,26	
	Cetyl Dimethicone	0,54	
<b>Dedraflow® 5.1</b>	Hydrogenated Polyisobutene	1,61	1)
<b>Alphaflow® 20</b>	Hydrogenated Polydecene	1,35	1)
<b>Creasil® IH CG</b>	Isohexadecane	1,61	1)
<b>Phase C</b>			
<b>Creasperse® BB AF Creamy Nude</b>	CI 77891 (and) Hydrogenated Polydecene (and) CI 77492 Hydroxystearic Acid (and) Disteardimonium Hectorine (and) CI77491 (and) CI77499	5,00	1)
<b>Phase D</b>			
<b>Novatext® Mat</b>	Hydrogenated Polyisobutene (and) Polymethylsilsesquioxane (and) Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Ethylene/Propylene Copolymer	0,81	1)
<b>Phase E</b>			
<b>Micromatrix® Fractile AF CAT</b>	Water (and) Corn Starch Modified (and) Polyquaternium 10 (and) Hydrogenated Polydecene	50,0	1)
<b>Eospoly® TR 22 SIL 50</b>	Silica (and) Titanium Dioxide (and) Alumina	5,00	1)
<b>Creaspheres® EL WL 7</b>	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane	5,00	1)
<b>Phase F</b>			
<b>Fiflow® BTX</b>	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane	10,0	1)



**Procedure:**

1. Heat up the phase A until 70°C-75°C and keep under mixing until homogenous.
2. Heat up the phase B until 70°C-75°C and keep under mixing until homogenous.
3. Add the phase B into phase A under strong mixing.
4. Homogenize (8000 rpm) for 5 minutes.
5. Let the mix cool down under slow mixing.
6. At room temperature, add the phase C , D and E.
7. Adjust the pH around 5,5 if necessary.
8. Add the phase F.
9. Homogenize (2000 rpm) for 1 minute.

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

**Suppliers:**

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