

Repair Foundation

Rich in vitamins, this foundation gives mat application with an anti-wrinkle effect. Based on Creasperse® colour dispersions which allow high colour intensity. Due to the branched structure, the Creasperse® dispersions avoid colour sedimentation. Fiflow® is a functional gas carrier which reduces fine lines creating instant smooth appearance on the skin. Dedraflow® is hypoallergenic emollient used as replacement for cyclomethicone. Talcpoly® and Nylonpoly® improve the spreadability and give mat finish to the formulation. Creanatural® BioCollagen is film former with moisture retaining properties. Siltext® texturizers enhance the skin feel.

Ingredients	INCI Name	Qty%	Supplier
Phase A	Water	q.s.	
	Butylene Glycol	2,00	
	Disodium EDTA	0,05	
	Chlorphenesin	0,20	
	Sodium Carboxymethyl Beta-Glucan	0,10	
	Sclerotium Gum	0,20	
Phase B	Hydrogenated Lecithin	1,50	
	Behenyl Alcohol	0,50	
	Petrolatum	0,60	
	Glyceryl Linoleate (and) Glyceryl Oleate (and) Glyceryl Linolenate	1,00	
	Tocopherol Acetate		0,05
	Retinyl Palmitate	0,25	
Dedraflow® 5	Hydrogenated Polyisobutene		3,00 1)
	Phenoxyethanol	0,50	
Siltext® Velvet	Hydrogenated Polyisobutene (and) Dimethicone (and)	25,00	1)
	Polyethylacrylate		
Phase C	Creanatural® BioCollagen	Water (and) Glycerine (and) Butylene Glycol (and) Zea Mays (Corn)	3,00 1)
		Starch (and) Natto Gum (and) Citric Acid (and) Chlorphenesin	
		Hyaluronic Acid	0,02
Phase D	Creasperse® TR35 AF65	Titanium Dioxide (and) Hydrogenated Polydecene (and)	15,00 1)
		Hydroxystearic Acid	
Creasperse® Yellow	Iron Oxides (and) Hydrogenated Polydecene (and)	Hydroxystearic Acid	1,80 1)
		Hydroxystearic Acid	
Creasperse® Red	Iron Oxides (and) Hydrogenated Polydecene (and)	Hydroxystearic Acid	0,18 1)
		Hydroxystearic Acid	
Nylonpoly® WL20 PUR	Talcpoly® HB WL10	Nylon-12	3,00 1)
		Talc (and) Methicone	
Phase E	Fiflow® 135	Perfluorodecalin (and) Perfluorononane (and) Perfluorohexane	5,00 1)
		(and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane	

SPF in vitro: 34,79

UVA Ratio: 0,64

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.
- Leave ingredients in phase C swell for 20 mins, then add into the mixture (A+B+C) and homogenize (6000rpm) for 2-3 mins.
- Add phases D and E, homogenize (6000rpm) the mixture (A+B+C+D+E+F) for 1-2 minutes. Adjust the pH to 5,90 – 6,00.

Suppliers: 1) CIT SARL/COSMO CHEM SARL

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