



Green Age Corrector®

Skin perfecting Green Age Corrector® with Volume Filler Soft Focus. Dedraflow® is a range of photostable and ultrasoft emollients with sensorial perceptions. Hectone® is easy to formulate stabilizer that provides texture and prevents oil migration from the formulation. Creaspheres® are spherical texturizing powders. They are available in various sizes and in three materials, PMMA, Polymethylsilsesquioxane and Silica. Creaspheres® DIM products are based on Polymethylsilsesquioxane, which provides silicone-type skin feel. Creaspheres® DIM bring wrinkle filling benefits into emulsions and create a smoother appearance on the skin. Fiflow® is a gas carrier and works as functional active. Fiflow® gives instantly smoother appearance on skin surface as well as activates skin's metabolism.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
Dedraflow® 2800	Hydrogenated Polyisobutene (and) Dimethicone	30,35	1)
Dedraflow® 5 HR	Hydrogenated Polyisobutene (and) Hydrogenated Polydecene	18,80	1)
Siltext® Iridescent	Glyceryl Polyacrylate (and) Dimethicone (and) Hydrogenated Polyisobutene (and) Phenoxyethanol	5,00	1)
Phase B			
Nylonpoly® Blue 1 WL 7	Nylon-6 (and) CI 42090	0,20	1)
Nylonpoly® Yellow 10 WL 7	Nylon-6 (and) CI 47005	0,30	1)
Phase C			
Hectone® IH	Isohexadecane (and) Disteardimonium Hectorite (and) Propylene Carbonate	8,35	1)
Phase D			
Creaspheres® DIM WL 6	Polymethylsilsesquioxane	7,00	1)
Creaspheres® LA	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer	13,00	1)
Creaspheres® DIM WL 10	Polymethylsilsesquioxane	7,00	1)
Phase E			
Fiflow® VF	Perfluorohexane (and) Perfluorodecalin (and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane	10,00	1)

Procedure:

1. Keep phase A under agitation until homogeneous.
2. Add phase B into phase A and homogenize (1000rpm) for 1 minute.
3. Add phases C and D into the mixture (A+B) and keep under agitation until homogeneous.
4. Add phase E into the mixture (A+B+C) and homogenize (1000rpm) for 1 minute.

Suppliers:

- 1) CIT SARL