

Skin Repair Cream

Elegant Skin Repair Cream leaves skin in a soft and velvety feel. Nurture and skin repairing benefits are provided by non-oxydazing Meadowfoam Seed Oil. Rich in antioxidants, Meadowfoam Seed Oil softens dry skin surfaces. Natural Biomethics® Emulsifier has good skin compatibility as it does not disrupt skin's own barrier. Creanatural® BioCollagen mimics skin's own collagen. It creates a soft film with moisture retention properties. Siltex® products create luxurious feeling to the emulsion with smooth, matte finish. Fiflow® brings the anti-wrinkle effect with an instant appearance of smoothness. As a functional and di-electric gas carrier, Fiflow® brings muscle relaxation and as long term benefits, regenerates the skin functions.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
	Water	q.s.	
	Butylene Glycol	3,00	
	Xanthan Gum	0,20	
	Disodium EDTA	0,05	
	Chlorphenesin	0,20	
	Tris-Amino (and) Water (10% in solution in H ₂ O)	0,10	
Biomethics® Emulsifier Solanum O/W	Solanum Tuberosum (Potato) Starch (and) Water (and) Helianthus Annuus (Sunflower) Seed Oil (and) Sucrose Stearate (and) Xanthan Gum (and) Hydrogenated Lecithin (and) Phenoxyethanol	5,00	1)
Phase B			
Creabase® MSO	Behenyl Alcohol Limnanthes Alba (Meadowfoam) Seed Oil (and) Cera Alba (and) Hydrogenated Meadowfoam Seed Oil	0,60 1,20	1)
Creanatural® LAQ	Tocopherol Acetate Limnanthes Alba (Meadowfoam) Seed Oil (and) Squalane (and) Beta Sitosterol	0,50 5,00	1)
Phase C			
Creanatural® BioCollagen	Water (and) Glycerine (and) Butylene Glycol (and) Zea Mays (Corn) Starch (and) Natto Gum (and) Citric Acid (and) Chlorphenesin Hyaluronic Acid	5,00 0,05	1)
Phase D			
Siltex® Mat	Hydrogenated Polyisobutene (and) Dimethicone Crosspolymer	25,00	1)
Siltex® Velvet	Hydrogenated Polyisobutene (and) Dimethicone (and) Polyethylacrylate	10,00	1)
Phase E			
	Parfum	0,35	
Phase F			
Fiflow® 135	Perfluorodecalin (and) Perfluorononane (and) Perfluorohexane and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane	10,00	1)

Procedure:

1. Heat up phase A to temperature of 70 - 75°C and keep agitated until homogenous milk is created.
2. Heat up phase B to temperature of 70 - 75°C and keep agitated until homogenous.
3. Add phase B into phase A and keep agitated for 15 minutes while heating until homogenous.
4. Homogenize(6000rpm) the mixture (A+B) for 5 minutes and cool down to temperature below 35°C.
5. Add phases C and D into the mixture (A+B), and homogenize(6000rpm) the mixture (A+B+C+D) for 2-3 minutes.
7. Add phases E and F into the mixture (A+B+C+D) and homogenize (8000rpm) for 1-2 minutes.

Suppliers:

- 1) CIT SARL/COSMO CHEM SARL

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