



Fiflow® BTX Cream

Day Cream with 10% of Fiflow® BTX. The active ingredient, Fiflow® BTX, functions immediately upon application as a wrinkle filler and di-electric muscle relaxant. Fiflow® gives instantly smoother appearance on skin surface as well as activates skin's metabolism. Hydrasoft® Moist brings moisture to the skin and creates a fresh after feel. Biomethics® Emulsifier has excellent skin compatibility and does not disrupt skin's natural barrier as traditional emulsifiers do. Alphaflow® and Dedraflow® are both hypoallergenic emollients. Dedraflow® 2800 and Meadowfoam Seed Oil contribute to the smoother and softer skin feel. Creaspheres® EL is a cushion like product with luxurious feel.

Ingredients	INCI Name	Qty%	Supplier
Phase A	Water	q.s.	
	Glycerin	6,39	
	Butylene Glycol	4,77	
	Disodium EDTA	0,05	
	Chlorphenesin	0,18	
Hydrasoft® Moist	Glyceryl Polymethacrylate (and) Propylene Glycol	8,55	1)
Biomethics® 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) * <i>preservative</i>	5,40	1)
Phase B			
Meadowfoam Wax®	Hydrogenated Meadowfoam Seed Oil	2,25	1)
Creabase® MSO	Limnanthes Alba (Meadowfoam) Seed Oil (and) Cera Alba (and) Hydrogenated Meadowfoam Seed Oil	1,62	1)
Creasorb® BDBM	Butylmethoxydibenzoylmethane	2,70	1)
Creasorb® OMC	Octylmethoxycinnamate	7,20	1)
Dedraflow® 2800	Hydrogenated Polyisobutene (and) Dimethicone	1,44	1)
Alphaflow® 30	Hydrogenated Polydecene	1,08	1)
Dedraflow® 5HR	Hydrogenated Polyisobutene (and) Hydrogenated Polydecene	2,25	1)
Alphaflow® 20	Hydrogenated Polydecene Tocopheryl Acetate	2,70 0,18	1)
Phase C			
Creaspheres® EL WL 7	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane	2,70	1)
Phase D			
Fiflow® BTX	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane	10,00	1)

*Preservative system can be modified upon customer's request.

Procedure:

1. Heat up phase A to temperature of 70-75°C and keep under agitation until homogeneous.
2. Heat up phase B to temperature of 70-75°C and keep under agitation until homogeneous.
3. Add phase B into phase A and homogenize (8000rpm) for 5 minutes. Let cool down to temperature below 35°C.
4. Add phase C into the mixture (A+B) and keep under agitation until homogeneous. Adjust pH to 5,30 < pH < 5,70.
4. Add phase D into the mixture (A+B+C) and homogenize (1000rpm) for 1 minute.

Suppliers:

- 1) CIT SARL