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## Nordic Beauty Finlandia® Butter Lip Volume

### Description:

"Nordic Beauty Finlandia® Butter Lip Volume" is a w/o emulsion that provides a rich texture leaving a non-occlusive film on lips boosting mucous hydration, comfort and repair.

### Key ingredients:

- Nordic Beauty Linum Finlandia is a natural vegetable oil extracted from flaxseeds. It is rich in monounsaturated fatty acids, vitamins and minerals. This oil is ideal for skin care products as it moisturizes, smooths and protects the skin.
- Nordic Beauty Rowanberry Extract is a natural product from Finland, rich in vitamin C, sorbic acid and fruit acids. This extract softens the skin and stimulates blood circulation, for a bright and healthy looking complexion.
- Fiflow® BTX is a gas carrier which allows breathing of the skin. It enriches the oxygen level of the dermal skin, acts as anti-age agent and a volume booster.

Ingredient	Phase	INCI Name	Qty%	Function
Nordic Beauty Linum Finlandia	A	Linum Usitatissimum (Linseed) Seed Oil	20,00%	Skin protecting
Biometrics® W/O		Solanum Tuberosum Starch (and) Squalane (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Hydrogenated Lecithin (and) Xanthan Gum (and) Tocopherol (and) Preservative system according to customer's choice	5,00%	Emulsifier
Creabase® MSO		Limnanthes Alba (Meadowfoam) Seed Oil (and) Candelilla Cera (and) Hydrogenated Meadowfoam Seed Oil	20,00%	Provides consistency, Film former
Hectone® HVO		Hydrogenated Vegetable Oil (and) Distearidimonium Hectorite (and) Propylene Carbonate	10,00%	Prevents sedimentation, Thickener
Aqua Finlandia	B	Water (Mineral Water)	20,00%	Solvent
Nordic Beauty Rowanberry Extract		Betula Alba Juice (and) Sorbus Aucuparia Fruit Extract (and) Preservative system according to customer's choice	10,00%	Increases microcirculation
Fiflow® BTX	C	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane	14,50%	Anti-aging, Gas carrier, Volumizer
Aroma	D	Aroma	0,50%	–

### Procedure

Heat up phase A to 75°C.  
Heat up phase B to 75°C.  
When both are homogeneous, pour B into A under strong stirring.  
Homogenize for 5 minutes at 8000 rpm.  
Put the base in the fridge to obtain a temperature at 10°C.  
Add the Fiflow® kept at 10°C.  
Homogenize for 1 minute at 2000 rpm.  
Add phase D. Homogenize for 1 minute.

### Efficacy Testing

2 subjects - On the hand:  
- Skin Hydration has been increased by 123%, 5 minutes after application.  
- Microcirculation has been increased by 75%, 5 minutes after application.  
- TEWL has been decreased by 55%, 1 hour after application.

### ISO 16128 Indexes

Natural Origin Content: 83,64%  
Natural Content: 70,33%

Organic Origin Content: 9,7%  
Organic Content: 9,7%

### Important

Biometrics® W/O should be integrated into the continuous phase and mixed for about 30 minutes before emulsification to avoid granules.  
Fiflow® BTX should not be heated and airless packaging is recommended for the end product.  
Fiflow® formulas should be made at 10°C.  
Hectone® HVO should be homogenized before use.