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Mauve Lip Ink

Description:

"Mauve Lip Ink" is a beautifully pigmented and comfortable makeup product. It feels like nothing on the lips, yet it provides an intense and rich mauve colour that subtly tints the skin. Lactone MSO efficiently hydrates, repairs and protects the lips while Creasil® 12 TTH acts as a long-lasting film former.

Key ingredients:

- Nordic Beauty Birch Sap is a pure, bioactive fluid from the Nordic nature. It is full of vitamins, minerals, sugars and trace elements. It rejuvenates, hydrates and protects the skin from environmental pollution.
- Creasil® 12 TTH is a strong film former that provides a remarkably long lasting application, which is perfect to fix make-up products.
- Creasperse® FD&C Colours are predispersed aqueous colourants. Easy to use, they allow a progressive colouration of cosmetic products, especially emulsions and water based gels.

Ingredient	Phase	INCI Name	Qty%	Function
Nordic Beauty Birch Sap	A	Betula Alba Juice (and) Preservative system according to customer's choice	52,49%	Increases microcirculation, Solvent
Hydrasoft® Sea ER		Water (and) Chondrus Crispus Extract (and) Glyceryl Acrylate/Acrylic Acid Copolymer (and) Preservative system according to customer's choice	10,00%	Thickener, Texturizer
Biomethics® O/W		Solanum Tuberosum Starch (and) Water (and) Squalane (and) Sucrose Stearate (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Hydrogenated Lecithin (and) Preservative system according to customer's choice	8,00%	Emulsifier
Creaster® Meadowfoam ET	B	Ethyl Meadowfoamate	2,00%	Softness, Nourishing
Veggilanol® Gold		Lanolin	8,00%	Nourishing
Lactone MSO		Meadowfoam Delta-Lactone	9,00%	Texturizer
Creasil® 12 TTH	C	Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	7,00%	Drying agent
Creasperse® FD&C Red 28 DYE (20%)	D	Betula Alba Juice (and) Red 28 (CI 45410) (and) Preservative system according to customer's choice	2,50%	Colourant
Creasperse® FD&C Blue 1 DYE (0,5%)		Betula Alba Juice (and) Blue 1 (CI 42090) (and) Preservative system according to customer's choice	1,01%	Colourant

Procedure:

Weigh phase A and heat up to 75-80°C.
Weigh phase B and heat up to 75-80°C.
Leave under stirring until homogenization.
When both phases are at the same temperature, pour B into A under strong stirring.
Leave to cool under stirring.
At room temperature, add phases C and D under stirring.
Finally homogenize for a few minutes at 4000 rpm.

Physicochemical parameters:

pH: 6,07

ISO 16128 Indexes:

Natural Origin Content: 92,50%
Natural Content: 79,90%

Organic Origin Content: 54,88%
Organic Content: 54,88%

Important:

Creasil® 12 TTH should not be heated.