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Osmosia Aqua LipRise

Description:

"Osmosia Aqua LipRise" is an aqueous coloured lipink which provides a huge hydration and an increase of microcirculation. Besides, this product leaves a fresh feeling upon application as it decreases temperature by 0,2°C. Its osmose value is close to skin, so the lipink can penetrate easily.

Key ingredients:

- Nordic Beauty Birch Sap is a pure, bioactive water from Nordic Nature. It is full of vitamins, minerals, sugars and trace elements. It rejuvenates, hydrates and protects the skin from environmental pollution.
- Hydrasoft® Sea SAP is an excellent humectant based on Algae Extract and Birch Sap. It is used as a texture modifier and film former and provides hydration with a silky and non-tacky feel.
- Nordic Beauty Brassica Finlandia is a natural cold processed oil that concentrates all the benefits of rapeseed. Rich in essential fatty acids, vitamins, lecithin and phytosterols, Brassica Finlandia deeply moisturises, repairs and softens the skin.

Ingredient	Phase	INCI Name	Qty%	Function
Nordic Beauty Birch Sap	A	Betula Alba Juice (and) Preservative system according to customer's choice	50,86%	Solvent, Refreshing
Hydrasoft® Sea Sap		Betula Alba Juice (and) Chondrus Crispus Extract (and) Preservative system according to customer's choice (and) Citric Acid	26,00%	Moisture barrier, Film former
Glycerin		Glycerin	10,60%	–
Sodium Hydroxide		Sodium Hydroxide	1,14%	–
Preservative		Preservative system according to customer's choice	SQ	–
Stearic Acid	B	Stearic Acid	3,00%	–
Palmitic Acid		Palmitic Acid	3,00%	–
Nordic Beauty Brassica Finlandia		Brassica Rapa Seed Extract	4,00%	Nourishing, Anti-Oxydant
D&C Red 28 Dye	C	Red 28 (CI 45410)	1,00%	Colourant

Procedure

Heat up the phase A at 60°C and put under stirring until homogenization. Then heat up the phase B between 60-80°C. When the two phase are homogeneous, add B to A under stirring. Adjust the pH around 7 with citric acid at 10% in NBBS. Put in a cold mold and put in the fridge during 30 minutes. Add phase C.

Efficacy Testing

3 subjects - On the forearm:
- Microcirculation has been increased by 125%, 5 minutes after application.
- Skin hydration has been increased by 564%, at product application.
- Skin hydration has been increased by 232%, 10 min after application.
- Temperature in application decrease by 0,2°C.
- Karl Fisher : 58,94%
- Osmose = 310-330 mOsm/Kg

ISO 16128 Indexes

Natural Origin Content: 87,36%
Natural Content: 80,25%

Organic Origin Content: 74,22%
Organic Content: 74,22%