



Purificushion Mousse 15-3.22

Cushiony & mesmerizing dense foam, soothing and gently removing long-lasting makeup for a clean glowing skin



LUCASMEYER
COSMETICS
by IFF



RICHNESS



PROCESS



APPLICATION



FORMULATION FEATURES

- Transparent aqueous liquid, amber-colored by nature
- White, cushiony and mesmerizing dense foam
- Gently removes long-lasting make-up
- Soothes skin after use of surfactants
- Purified skin

FUNCTIONAL INGREDIENTS

Lysofix™ Liquid (1%)

- Cushiony dense foam
- Boosts long-lasting makeup removing
- Soothes skin after use of surfactants

ACTIVE INGREDIENTS

Canadian Willowherb™ 5C PF

- Helps purify and soothe sensitive skin

	INGREDIENT	INCI NAME	SUPPLIER	FUNCTION	%
A	Deionized Water	Water	- Interchimie Minasolve	Vehicle	79.00
	Glycerin	Glycerin		Humectant	2.00
	E-Leen® Green B	Pentylene Glycol (and) Water (and) Sodium Benzoate (and) Benzoic Acid		Preservative	2.00
B	Lysofix™ Liquid	Glycerin (and) Glycine Soja (Soybean) Seed Extract	Lucas Meyer Cosmetics	Soothing & Make-up removing booster	1.00
C	Pureact 138	Decyl Glucoside (and) Sodium Lauroyl Lactylate	Innospec	Surfactant	14.00
D	Canadian Willowherb™ 5C PF	Glycerin (and) Water (and) Epilobium Angustifolium Flower/Leaf/Stem Extract	Lucas Meyer Cosmetics	Active Ingredient	2.00

Manufacturing Procedure: COLD PROCESS

- 1.Prepare phase A.
- 2.Add phase B into A under slow stirring.
- 3.Slowly and progressively add phase C into phase AB, to avoid air bubbles.
- 4.Add D.
- 5.Adjust the pH if necessary, with a solution of citric acid.

Formula Specifications at D1:

Aspect: Clear amber liquid
Viscosity: Close to water
pH: 5.00 - 5.50
Preservative efficacy test: Pass
Pilot batch: 120 kg

Stability Tests: On lab batch up to 3 kg

Up to 1 month at 50°C
Up to 3 months at: Room Temperature, 4-8°C and 45°C
Freeze thaw cycles (24h at 4°C and 24h at 45°C - 2 weeks)
Freezer (24h -18°C and 24h RT)
Centrifugation D1 (3000 rpm, 20 min): Stable
Vibrating table D1 (400 rpm, 4h): Stable

S P R A Y

*Natural Origin Content calculated at the best of our knowledge in accordance with our understanding of ISO standard 16128.
The content was calculated with suppliers' information on naturalness when available or otherwise with our estimations.

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