Hydrating Milky Toner

A gentle and hydrating milky toner that deeply nourishes and refreshes the skin, leaving it soft, balanced and radiant.



Ingredients

% w/w Supplier Phase Trade Name **INCI** name Sucrose Stearate, Xanthan Gum, Gellan Gum, Sodium Spraymulse® 1.00 Alchemy Ingredients Surfactin Glycerine Α Glycerin 3.00 Glycerin, Aqua, Sodium Hyaluronate 2.00 Alchemy Ingredients Α Hydratagel G Panthenol Panthenol 0.50 Water Aqua 77.50 В CCT Caprylic/Capric Triglyceride 5.00 Avena Sativa (Oat) Kernel Oil 2.00 В Oat Oil Aqua, Glycerin, Avena Sativa (Oat) Kernel Extract, PEG-60 C Oat Milk M.S Hydrogenated Castor Oil, Helianthus Annuus (Sunflower) 2.00 Provital S.A Seed Oil, Tocopherol, Potassium Sorbate, Sodium Benzoate Agua, Sodium Cocoyl Collagen Amino Acids, Glycolipids C Sophocoll® 5.00 Alchemy Ingredients C Fragrance 'Coconut' Parfum 1.00 Sozio C Phenoxyethanol, Ethylhexylglycerin 1.00 PE9010 50% Citric Acid Sol. Q.S. pH D Citric Acid, Aqua 6.0-6.5

Formulation Code: 116-20-07-15/1

Spraymulse®

- Effectively stabilises up to 50% oil at low use level
- Light, non sticky and non greasy
- Very matte with a smooth finish
- · Low viscosity, fine texture emulsion
- Super-white

Sophocoll®

- · Nutrient-based surfactant system
- · Moisturises and repairs skin and hair
- · Easy to use liquid, cold process ingredient
- 100% natural origin and COSMOS Approved
- · Based on a vegan collagen-based surfactant

• Combine phase A in a beaker, heat to 75degC and hold temperature for 10 minutes.

- Homogenise phase A at 5000RPM until fully combined.
- · Combine phase B in a separate beaker.
- Add phase B to phase A under homogenisation and homogenise for several minutes until fully combined. Cool under high-speed stirring.
- Stir in phases C and D by hand until fully combined.

Stability

Method

Stable for 3 weeks at 50°C and 3 months at 40°C

Appearance

Off-white emulsion

PH

Characteristics

6.0 to 6.5

Viscosity

N/A

✓ PEG Free

√ Natural Origin

√ COSMOS Approved

√ Vegan

✓ Palm Oil Free

· Change or increase levels of oils for different benefits. · Change fragrance.

· Change actives for different skin benefits.

Formula Adapt the

The formulation above is intended for information purposes only based on the best of our knowledge. It is the responsibility of the customer to undertake the appropriate testing to determine the suitability of the product for their intended use