High Fragrance Lotion

BB-1063



A light lotion with a smooth feel and easy application, leaves skin lightly fragranced and hydrated with a powdery finish.

Phase	Trade Name	Ingredient (INCI)	(w/w)%
A	SustOleo MCT ¹	Triheptanoin	10.0
	SustOleo TSB¹	Hydrogenated Rapeseed Oil	2.0
	SustOleo 1822 ¹	Brassicamidopropyl Dimethylamine	2.0
	SustOleo BA ¹	Brassica Alcohol	3.0
	SustOleo GMS ¹	Glyceryl Stearate (Olive)	2.0
В	Fragrance ²		3.0
С	Deionized Water		73.2
	Tetrasodium EDTA		0.1
	Glycerin		3.0
	Aspartic Acid		0.7
D	Cosmedia Ultragel 300 ³	Polyquaternium-37	1.0
Е	Preservative		Q.S.
¹ INOLEX ² Firmenich ³ BASF Total			100.0

SustOleo® MCT
Luxurious, elegant
emollient for smooth
spreading on the
skin.

SustOleo® TSB
Solid emollient that
provides a buttery
texture and easy
application
experience.

SustOleo® 1822
Cationic conditioning agent and emulsifier.
SustOleo® BA

Solid texturizer and structuring agent.

SustOleo GMS

Co-emulsifier for enhancing stability.

PROCEDURE:

- 1. Combine phase A ingredients and heat to 80°C.
- 2. Combine phase C ingredients and heat to 80°C
- 3. Add phase B to phase A when all solids are melted.
- 4. Add phase A/B to phase C with homogenization at 3500 rpm for 3 minutes.
- 5. During homogenization, add phase D.
- 4. Begin cooling to room temperature while mixing and add Phase E.

STABILITY:

45°C and 50°C (4 weeks) F/T -4°C-50°C (3 cycles)

PROPERTIES:

 $pH@ 25^{\circ}C = 4.75$

Viscosity @ 25°C (RVT-C, 10rpm) = 24,000cPs,

Date: 3/16 Ref: 629-113

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