Nourishing Overnight Cream

SC-1070



This non-greasy formula absorbs quickly with overnight moisturization properties for softer, smoother skin in the morning.

A. Amigel ² Sclerotium Gum 0.2 Keltrol CG ³ Xanthan Gum 0.2 Keltrol CG ³ Xanthan Gum 0.2 Tetrasodium EDTA 0.1 Lexgard 0 ¹ Caprylyl Glycol 1.0 SustOleo MCT ¹ Triheptanonin 5.0 SustOleo MCT ¹ Dicapryl Succinate 5.0 Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beswax 1000 BA		Phase	Trade Name	Ingredient (INCI)	(w/w)%
ustOleo®MCT Jxurious, elegant mollient for smooth oreading on the cin. A. Amigel ² Sclerotium Gum 0.2 Keltrol CG ³ Xanthan Gum 0.2 Tetrasodium EDTA 0.1 Lexgard O ¹ Caprylyl Glycol 1.0 Lexgard O ¹ Caprylyl Glycol 1.0 UstOleo®DCS ght and powdery mollient for a soft ad powdery after el. SustOleo MCT ¹ Triheptanonin 5.0 Jojoba Oil SustOleo DCS ¹ Dicapryl Succinate 5.0 Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beeswax 2.0	ustOleo [®] MCT uxurious, elegant mollient for smooth breading on the cin. ustOleo [®] DCS ght and powdery mollient for a soft nd powdery after el. ustOleo [®] BA olid texturizer and ructuring agent. ustOleo [®] GMS-SE o-emulsifier for nhancing stability.	А.	Deionized Water		68.30
ustOleo MCT Xurious, elegant nollient for smooth Keltrol CG ³ vertice DCS Tetrasodium EDTA ustOleo DCS SustOleo MCT ¹ Caprylyl Glycol 1.0 Lexgard O ¹ Caprylyl Glycol Lexgard O ¹ Caprylyl Glycol SustOleo MCT ¹ Triheptanonin SustOleo DCS ¹ Dicapryl Succinate Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil Jojoba Oil SustOleo BA ¹ B. SustOleo GMS SE ¹ o-emulsifier for SustOleo GMS SE ¹ o-emulsifier for SustOleo GMS SE ¹ Beeswax 2.0			Glycerin		3.00
uxurious, elegant mollient for smooth oreading on the tin. Keltrol CG ³ Xanthan Gum 0.2 ustOleo® DCS ght and powdery nollient for a soft d powdery after el. Lexgard O ¹ Caprylyl Glycol 1.0 ustOleo® BA Olid texturizer and ructuring agent. SustOleo MCT ¹ Triheptanonin 5.0 ustOleo® GMS-SE o-emulsifier for hancing stability. B. SustOleo GMS SE ¹ Dicapryl Succinate 3.0 SustOleo GMS SE ¹ SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beeswax 2.0			Amigel ²	Sclerotium Gum	0.25
preading on the tim. Tetrasodium EDTA 0.1 ustOleo [®] DCS Lexgard O ¹ Caprylyl Glycol 1.0 ght and powdery mollient for a soft ad powdery after el. SustOleo MCT ¹ Triheptanonin 5.0 ustOleo [®] BA SustOleo DCS ¹ Dicapryl Succinate 5.0 Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beeswax 2.0 2.0			Keltrol CG ³	Xanthan Gum	0.25
ustOleo DCS ght and powdery nollient for a soft SustOleo MCT ¹ nd powdery after SustOleo DCS ¹ ustOleo BA Dicapryl Succinate Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil SustOleo BA ¹ Brassica Alcohol SustOleo GMS SE ¹ Glyceryl Stearate (Olive) Beeswax 2.0			Tetrasodium EDTA		0.10
ght and powdery SustOleo MCT ¹ Triheptanonin 5.0 nollient for a soft SustOleo MCT ¹ Dicapryl Succinate 5.0 sustOleo [®] BA Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 Jojoba Oil Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo BA ¹ Brassica Alcohol 4.0 SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beeswax 2.0			Lexgard O ¹	Caprylyl Glycol	1.00
austOleo [®] BA SustOleo DCS ¹ Dicapryl Succinate 5.0 Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 Jojoba Oil Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo [®] GMS-SE SustOleo BA ¹ Brassica Alcohol 4.0 SustOleo GMS SE ¹ Glyceryl Stearate (Olive) 3.0 Beeswax 2.0		В.	SustOleo MCT ¹	Triheptanonin	5.00
ustOleo [®] BA blid texturizer and ructuring agent. Jojoba Oil Simmondsia Chinensis (Jojoba) Seed Oil 3.0 B. Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo [®] GMS-SE o-emulsifier for hancing stability. B. SustOleo GMS SE ¹ Brassica Alcohol 4.0 Beeswax 2.0			SustOleo DCS ¹	Dicapryl Succinate	5.00
Did texturizer and ructuring agent. Sweet Almond Oil Prunus Amygdalus Dulcis (Sweet Almond) Oil 3.0 SustOleo GMS-SE o-emulsifier for nhancing stability. SustOleo GMS SE1 Brassica Alcohol 4.0 Beeswax 2.0			Jojoba Oil	Simmondsia Chinensis (Jojoba) Seed Oil	3.00
ustOleo [®] GMS-SE o-emulsifier for hhancing stability. SustOleo GMS SE ¹ Beeswax 2.0			Sweet Almond Oil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	3.00
b-emulsifier for hhancing stability. Beeswax 2.0			SustOleo BA ¹	Brassica Alcohol	4.00
Beeswax 2.0			SustOleo GMS SE ¹	Glyceryl Stearate (Olive)	3.00
Mango Seed Butter 2.0			Beeswax		2.00
			Mango Seed Butter		2.00
				Perfume Essence N26275	0.10
Canuda				Total	100.0

PROCEDURE:

- 1. Combine Phase A ingredients and heat to 80°C while hydrating polymer.
- 2. Combine Phase B ingredients, heat to 80°C, and mix into phase A with propeller.
- 3. Homogenize for 3 minutes at 3500 rpm.
- 4. Begin cooling and mix with propeller until room temperature, adding phase C at 40°C.

STABILITY:

45°C (12 weeks) and 50°C (8 weeks)

F/T -4°C - 50°C (3 cycles)

PROPERTIES:

pH @ 25°C = 7.36

Viscosity @ 25°C (Brookfield RTV; Spindle T-C @ 10 rpm) = 21,000 cps

Date: 7/16 Ref: 629-122

Inolex and its marketing subsidiaries, affiliates, partners and suppliers, disclaim responsibility for results of use of the Materials or of any product, method, or apparatus mentioned herein. Nothing stated herein is to be considered a recommendation or inducement of any use, manufacture or sale that may infringe any patents or any other proprietary rights now or hereafter in existence. The Materials are intended to act as a guide for use at your discretion and risk. We assume no liability in connection with the use, or the utilization of the Materials or the methods or products described therein. Information pertaining to availability, pricing and technical assistance for these products can be obtained from the marketing department, through the nearest sales representative or authorized distributor. Copyright© 2002 INOLEX. All Rights Reserved.

> **INOLEX** 2101 S. Swanson St. 215 271 0800 office Philadelphia, PA 19148 215 271 2621 fax

Su Lu₂ em spr ski

Su

Lig em and fee

Su

So stru

Su Co ent