COCOA LITE COMFY CREAM

with CocoaDesign™ L

Phase	Trade Name	INCI	Supplier	%WT
A	Deionized Water	Water	- - - - -	78.44
	Glycerin	**Glycerin**	**Cargill**	**2.00**
	Actigum™ CS 11 QD	**Sclerotium Gum**	**Cargill**	**0.40**
B	**CocoaDesign™ L**	**Cocoa Butter Ethyl Esters**	**Cargill**	**15.00**
	Vercarem P3S	Polyglyceryl-3 Stearate	Jover Scientech	1.75
	Admul® SSL 1078 K	Sodium Stearoyl Lactylate	Kerry	0.25
	Cutina® GMS-SE	Glyceryl Stearate SE	BASF	0.50
	Lanette® O	Cetearyl Alcohol	BASF	0.50
C	Geogard® ECT	Benzyl Alcohol (and) Salicylic Acid (and) Glycerin (and) Sorbic Acid	Arxada	1.00
	Sodium Hydroxide, ACS Grade (20% Solution)	Sodium Hydroxide (and) Water	VWR	0.16

CHARACTERISTICS

- **Appearance:** Thick lotion (with light skin feel)
- **pH:** 5-6
- **Stability:** Passed full stability (through w8 4°C, RT, 45°C, DRT, UV; through w2 50°C; through 3 cycles FT; through 3 cycles HC)
- **Viscosity:** 176-295kcP (Brookfield Digital Viscometer model RVDV-E at RT, s93, 2.0rpm)

ISO 16128 — 99% NATURE-DERIVED

PROCESS

1. Mix the ingredients of Phase A with slow homomixing agitation at RT. Begin heating to 75-80°C.
2. In a separate vessel mix the ingredients of Phase B and begin heating to 75-80°C.
3. Add Phase B to Phase A with moderate homomixing agitation at 75 - 80°C.
4. Shift Phase AB to moderate propeller agitation. Begin cooling to 50-55°C.
5. Add Phase C with slow propeller agitation at 50-55°C.
6. Stop mixing at 45-50°C.

Escape and de-stress with Cocoa Lite Comfy Cream for the ultimate cocooning experience. **CocoaDesign™ L** provides the perfect blend of rich, comforting texture with light, soft skin feel. Snuggle up and enjoy!

Cargill Beauty — Unleashing Nature Sustainably

www.cargillbeauty.com