

# CUSHY DREAMS NIGHT CREAM

with BotaniButter™, Floramac®  
Macadamia Oil Refined,  
Florasun® 90 and L22®



Ultra cocooning Cushy Dreams Night Cream provides just the right downy soft skin feel after a long day. Tuck yourself in with the richness of **BotaniButter™**. Cushy pillow optional!

Phase	Trade Name	INCI	Supplier	%WT
A	Deionized water	Aqua	---	q.s.
	<b>Actigum™ CS11 QD</b>	<b>Sclerotium gum</b>	<b>Cargill</b>	<b>0.40</b>
	<b>Glycerin</b>	<b>Glycerin</b>	<b>Cargill</b>	<b>3.00</b>
	Zemea® Propanediol	Propanediol	DuPont Tate & Lyle BioProducts	<b>2.00</b>
B	<b>BotaniButter™</b>	<b>Behenyl/Oleyl Behenate/Oleate Esters</b>	<b>Cargill</b>	<b>2.00</b>
	Myritol® 312	Caprylic/Capric Triglyceride	BASF	2.00
	<b>Floramac® Macadamia Oil Refined</b>	<b>Macadamia Integrifolia Seed Oil</b>	<b>Cargill</b>	<b>1.00</b>
	Pelemol® IN-2	Isononyl Isononanoate	Phoenix Chemical	1.50
	<b>Florasun® 90</b>	<b>Helianthus Annuus (Sunflower) Seed Oil</b>	<b>Cargill</b>	<b>2.00</b>
	<b>L22®</b>	<b>Jobba Oil/Macadamia Seed Oil Esters (and) Squalene (and) Phytosteryl Macadamiate (and) Phytosterols (and) Tocopherol</b>	<b>Cargill</b>	<b>1.50</b>
	Vegarol® 1898	Stearyl Alcohol	Essential Ingredients	1.80
	Lanette® 16	Cetyl Alcohol	BASF	0.50
	Vercarem P3S	Polyglyceyl-3 Stearate	Jover Scientech	3.00
	Admul® SSL 1078 K	Sodium Stearoyl Lactylate	Kerry	0.45
	Cutina® GMS-SE	Glyceryl Stearate SE	BASF	0.85
	Lanette® O	Cetearyl Alcohol	BASF	0.85
	Actique® Ceramide	Ceramide NG	Jarchem industries	0.10
	<b>D-Alpha Tocopheryl Acetate</b>	<b>Tocopheryl acetate</b>	<b>Cargill</b>	<b>0.10</b>
Vitamin A Palmitate	Retinyl palmitate	DSM	0.01	
C	Euxyl® PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Schülke & Mayr	1.00
	Citric Acid (10% solution)	Citric Acid (and) Water (Aqua)	Cargill	q.s.

## CHARACTERISTICS

- **pH:** 5.0-6.0
- **Viscosity:** 32 - 54 kCp

## PROCESS

1. Mix the ingredients of Phase A with slow homomixing agitation at room temperature. Heat to 75-80°C.
2. In a separate vessel, mix the ingredients of Phase B and heat 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. Cool to 55-60°C.
5. Add Phase C with slow propeller agitation at 55-60°C.
6. Stop mixing at 45-50°C.



**PATENTS AND REGULATIONS** The information presented herein is intended to illustrate the possible technical applications of our products. However, since the use of this information and our products is beyond our control, any recommendations or suggestions are made without guarantee of warranty in each country and particularly in the absence of patent rights. In addition, we recommend that the user ensures that this product is in compliance with the local regulations in force, particularly in the country where the finished product is to be consumed. It is the responsibility of the user to comply with the patents and the regulations in force. 06/2021

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