

Moisturizing Skin Cream with Jojoba & Ceramides - 1138

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Distilled Water (aqua)		77.20	77.20	2.72	15.44
Sodium Gluconate (sodium gluconate)		0.10	0.10	0.00	0.02
Hydroxypropyl Methylcellulose (hydroxypropyl methylcellulose)		0.80	0.80	0.03	0.16
Propanediol 1,3 (propanediol)		4.00	4.00	0.14	0.80
Phase B					
CreamMaker CAT (behentrimonium methosulfate, cetearyl alcohol)		5.50	5.50	0.19	1.10
Jojoba Oil, Organic (Simmondsia Chinensis [Jojoba] seed oil)		6.00	6.00	0.21	1.20
Shea Butter, Organic (Butyrospermum parkii [shea] butter)		2.00	2.00	0.07	0.40
Phase C					
Dimethicone 500 (dimethicone)		1.50	1.50	0.05	0.30
Gluconolactone-SB (gluconolactone, sodium benzoate, calcium gluconate)		0.80	0.80	0.03	0.16
Provitamin B5 (d-panthenol, water)		0.40	0.40	0.01	0.08
Ceramide Complex (ceramide NP, ceramide AP, ceramide EOP, phytosphingosine, cholesterol, sodium lauroyl lactylate, carbomer, xanthan gum)		1.50	1.50	0.05	0.30
Fragrance Lemon Verbena		0.20	0.20	0.01	0.04

Method

Weight ingredients of phase A and combine. Mix well using a stick blender. Let phase A sit until the hydroxymethyl cellulose has increased the viscosity of phase A. Then mix again. Add phase B to a different glass beaker. Heat both beakers to 158F/70C or until melted. Add phase A to phase B and blend well by stirring well or using a stick blender. Remove from the heat source. Blend again well and cool to 100F/40C. Add phase C to phase A/B. Blend well. pH 5.5.

Properties

Skin cream for every day moisturization, softens and is ideal for the normal to dry skin.