

1468 - Silk Shave Cream (100.00g)

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Stearic Acid (stearic acid)	Emulsifier	10.00	10.00	0.35	2.00
Cetearyl Alcohol (cetearyl alcohol)	Thickener	0.50	0.50	0.02	0.10
Lanolin Alcohol (lanolin alcohol)	Emollient	0.50	0.50	0.02	0.10
Coconut Oil Organic (cocos nucifera [Coconut] oil)	Emollient	1.50	1.50	0.05	0.30
Glyceryl Stearate SE (glyceryl stearate)	Emulsifier	1.50	1.50	0.05	0.30
Myristyl Myristate (myristyl myristate)	Emollient	2.00	2.00	0.07	0.40
Phase B					
Lavender Hydrosol Lavandula Angustifolia (Lavender) distillate	Diluent	75.20	75.20	2.65	15.04
Coconut Water (cocos Nucifera [coconut] water, glycerin, Cocos Nucifera [Coconut] fruit juice)	Humectant	5.00	5.00	0.18	1.00
Hydroxypropyl Methylcellulose (hydroxypropyl methylcellulose)	Thickener	0.10	0.10	0.00	0.02
Triethanolamine (triethanolamine)	ph Adjuster	0.90	0.90	0.03	0.18
Phase C					
Gluconolactone-SB (gluconolactone, sodium benzoate, calcium gluconate)	Preservative	0.80	0.80	0.03	0.16
Chamomile Extract (glycerin, water, Chamomille Recutita [matricaria] flower extract)	Botanical	1.50	1.50	0.05	0.30
Aloe Vera 10x Concentrate (aloe barbadensis)	Botanical	0.50	0.50	0.02	0.10

Method

1. Add phase into a heat resistant glass beaker 2. Add Coconut Water to the Hydrosol and blend 3. Add the thickener to the mix, blend well. Let sit for 30min until hydrated then mix again well. Can also be left overnight for fully dispersion. 4. Then add TEA, stir. Heat both beakers to ~170F/75C until melted. 5. Add phase B to phase A under good agitation. Begin cooling. At 100F/40C add phase C and blend well. pH 5.

Properties

Thick cream with natural lubricity that improves razor glide, enhances the lather and leaves a softened after feel. Shaving Cream that creams up pretty nicely, has good slip and leaves skin soft, has added botanicals to help soothing the skin.