

1634 - SkinWhite Starflower Cream (100.00g)

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Triglyceride (caprylic / capric triglyceride)	Emollient	10.00	10.00	0.35	2.00
HP Starch (hydroxypropyl starch phosphate)	Texturizer	2.00	2.00	0.07	0.40
Moisture REG (cetyl alcohol, isostearyl isostearate, potassium cetyl phosphate, cetyl stearate, stearic acid)	Humectant	4.00	4.00	0.14	0.80
OM-Cinnamate (octyl methoxycinnamate)	UV Filter	1.40	1.40	0.05	0.28
Vitamin E Acetate (dl-alpha tocopheryl acetate)	Antioxidant	0.50	0.50	0.02	0.10
Marula Tetradecane (Sclerocarya Birrea (Marula) kernel oil, tetradecane)	Emollient	3.00	3.00	0.11	0.60
Zinc Oxide (zinc oxide)	Texturizer	0.90	0.90	0.03	0.18
Phase B					
Distilled Water (aqua)	Diluent	68.90	68.90	2.43	13.78
Glycerin (glycerin)	Humectant	4.00	4.00	0.14	0.80
Grape Seed Extract (glycerin, water, Vitis Vinifera [Grape] Seed Extract)	Botanical	0.50	0.50	0.02	0.10
Sodium Gluconate (sodium gluconate)	Chelating Agent	0.40	0.40	0.01	0.08
Phase C					
SkinWhite Starflower Water, glycerin, Hypoxis Rooperi Rhizome (starflower) extract, caesalpinia spinosa gum, sodium benzoate, potassium sorbate)	SkinWhitening	2.00	2.00	0.07	0.40
GelMaker EMU (sodium acrylate / sodium acryloyldimethyl taurate copolymer, isohexadecane, polysorbate 80)	Emulsifier	1.50	1.50	0.05	0.30
Phenoxyethanol SA (phenoxyethanol, sorbic acid, caprylyl glycol)	Preservative	0.90	0.90	0.03	0.18

Method

Blend phase A and heat to 170F. Blend phase B and heat to the same temperature. Add phase A to phase B under medium agitation. Remove from the heat and cool to 100F Add phase C one by one and blend well after each ingredient. Adjust thickness with GelMaker EMU. Blend well using a stick blender or homogenizer when mixing GelMaker EMU. pH 4.0

Properties

Light tan moisturizer that may reduce the production of melanin in hypereactive melanocytes. Evening out skin tone and helping to fade age spots, freckles and hyper-pigmentation for a brighter, younger, more radiant complexion.