



KHP-035

Almond and Lavender Nourishing Hair Conditioner

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
69.51	Deionized Water	Water	
3.00	GLYCERIN U.S.P. F.C.C. 96%	Glycerin	Ruger Chemical
3.00	Luviquat® PQ-11	Polyquaternium-11	BASF
1.00	Geogard Ultra™	Gluconolactone (And) Sodium Benzoate	Lonza
0.75	Natrosol® 250 HHR CS	Hydroxyethylcellulose	Ashland
0.50	Lexgard® O	Caprylyl Glycol	Inolex
Part 2			
4.00	SunBoost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
4.00	Lanette® O	Cetearyl Alcohol	BASF
3.00	Plandool™-G	Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	Nippon/Kobo Products
3.00	CO15M5	Ricinus Communis (Castor) Seed Oil (And) Silica	Kobo Products
2.50	Plandool™-LG2	Phytosteryl/Octyldodecyl Lauroyl Glutamate	Nippon/Kobo Products
2.50	Genamin® BTLF	Behentrimonium Chloride	Clariant
2.00	Coconut Oil	Cocos Nucifera (Coconut) Oil	Jeen International
Part 3			
0.12	KTZ® CITRINE	Iron Oxides (CI 77491) (And) Mica (And) Titanium Dioxide	Kobo Products
0.12	KTZ® PEACH	Mica (And) Titanium Dioxide (And) Iron Oxides (CI 77491)	Kobo Products
Part 4			
1.00	CE-181662	Almond Milk & White Lavender (NF)	Custom Essence
100.00			

Description:

This creamy conditioner hydrates, nourishes, detangles and smoothes hair for a soft and healthy appearance, and may be used as a leave in conditioner. SunBoost ATB contains Argan Oil which adds shine and smoothes hair to minimize frizz, and Bisabolol which provides skin-soothing properties. Plandool™-LG2 and Plandool™-G work in combination to provide conditioning, nourishing and detangling properties. CO15M5 contains Castor Oil which promotes shine and healthy hair. KTZ® CITRINE and KTZ® PEACH create the light pink shade.

Manufacturing Procedure:

1. Combine ingredients in Part 1 in main vessel and propeller mix until homogeneous.
2. Combine Part 2 in a side beaker and heat to 80° C while propeller mixing.
3. Begin heating Part 1 to 80° C. Keep tightly covered.
4. Once Parts 1 and 2 are at 80° C, slowly add Part 2 to Part 1. Part 1 must be completely uniform and gelled and Part 2 should be visually clear.
5. Remove batch from heat and begin cooling. Once uniform, sprinkle Part 3 under propeller mixer.
6. Switch to side sweep blade and reduce speed to under 100 rpm.
7. Add Part 4 and continue mixing until batch is cool.



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