



Indulgence hair mask

Deep conditioning should be relaxing, not a lot of work. Softly glide the hair mask across your locks, let the moisture of the Monoï Oil lock in and let it work for you. Leaves your hair feeling soft and smooth without the heaviness and protects your hair from breakage and frizz.

Dow, DOWSIL™ EL-7040 Hydro Elastomer Blend

Smoothness enhancer for hair and scalp that mixes well with water.

Dow, DOWSIL™ CE-7081 Smart Style

Intense conditioning with added benefits of improved styling, frizz control and smoothness.

Emerald, Kalama® Sodium Benzoate and Benzyl Alcohol

Globally-acceptable, efficient preservative combination for haircare.

Supplier Ingredient	INCI	WT%
PHASE A		
Water	Water	53.20%
Univar Solutions , Glycerin 99.7% USP	Glycerin	5.00%
Cargill , Satiaxane™ VPC 930	Xanthan Gum	0.20%

Univar offers this suggested formulation as a representative formulation only. See the back cover or <https://trends.univarsolutions.com/awestruck> for important cautions.

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Supplier Ingredient	INCI	WT%
PHASE B		
Univar Solutions, CA5037 C1618 Cetyl Stearyl Alcohol	Cetearyl Alcohol	8.00%
Various, Glyceryl Stearate, PEG-100 Stearate	Glyceryl Stearate, PEG-100 Stearate	2.50%
Univar Solutions, Behentrimonium Chloride	Behentrimonium Chloride	5.00%
Dow, DOWSIL™ EL-7040 Hydro Elastomer Blend	Caprylyl Methicone, PEG-12 Dimethicone/ PPG-20 Crosspolymer	8.00%
Dow, DOWSIL™ CE-7081 Smart Style	Silicone Quaternium-16/Glycidoxy Dimethicone Crosspolymer, Undeceth-11, Undeceth-5	5.00%
Dow, DOWSIL™ 969 Emulsion	Amodimethicone, Cetrimonium Chloride, Trideceth-3, Trideceth-15	5.00%
Cargill, Coconut Oil	Cocos Nucifera	4.00%
Various, Monoi Oil	Cocos Nucifera (Coconut) Oil, Gardenia Taitensis Flower	1.00%
Dow, DOWSIL™ 5-7113 Silicone Quat Microemulsion	Silicone Quaternium-16, Undeceth-11, Butyloctanol, Undeceth-5	2.00%
PHASE C		
Emerald, Kalama® Sodium Benzoate	Sodium Benzoate	0.40%
Emerald, Kalama® Benzyl Alcohol	Benzyl Alcohol	0.30%
Orchidia, Really Ugli Mon	Fragrance	0.40%
		100%

Procedure

Phase A - Mix together in order and heat to 65°C.

Phase B - In a separate vessel mix ingredients together until VPC 930 is clear then heat to 65° C .

When both **phase A and B** are at same temp, add Phase A to Phase B mix then remove from heat.

Phase C - Add phase C to main vessel and mix.

Phase D - Add phase D ingredients to main vessel once temp is at 45°C.