



CPF 4438

CleanHusker

Cleansing Balm

Attributes

- Waterless balm for make-up removal
- Balm-to-oil transforming texture
- Exfoliation from bio-based polymer
- Smooth after-feel

Featured products

- MaizeCare™ Style Polymer
- DOWSIL™ FZ-3196 Fluid
- DOWSIL™ 9576 Smooth Away Elastomer

Phase	Trade name / Supplier	INCI name	Wt. %
A	Monoï Tiki Tahiti Tiare Coconut Oil / Parfumerie Tiki	Cocos Nucifera (coconut) Oil (and) Gardenia Taitensis (tiaré) Flower	5.00
	Virgin Coconut Oil / Brambleberry	Cocos Nucifera (coconut) Oil	5.00
	Cocoa Butter / Brambleberry	Cocoa Butter	8.50
	Crodacol CS50 / Croda	Cetostearyl Alcohol	8.50
	Shea Butter / Brambleberry	Butyrospermum Parkii (shea) Butter	8.50
	PEG-8 Beeswax / Making Cosmetics	PEG-8 Beeswax	5.00
B	DOWSIL™ FZ-3196 Fluid / Dow	Caprylyl Methicone	10.00
	XIAMETER™ PMX-200 Fluid 2 cSt / Dow	Dimethicone	30.00
	DOWSIL™ 556 Cosmetic Grade Fluid / Dow	Phenyl Trimethicone	10.00
	DOWSIL™ 9576 Smooth Away Elastomer / Dow	Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer (and) Dimethicone Crosspolymer (and) Beeswax (and) Silica (and) Silica Silylate	5.00
C	MaizeCare™ Style Polymer / Dow	Hydrolyzed Corn Starch	4.50

Procedure:

1. Mix together phase A ingredients at 500 rpm while heating to 70°C with a water bath to melt the waxes. Maintain mixing until homogeneous.
2. Incorporate each phase B ingredient to phase A under mixing. When homogeneous, remove from heat.
3. When mixture reaches less than 30°C, sprinkle phase C ingredient into phase AB. Maintain mixing for an additional 2 min.
4. Cool down slowly under mixing and dispense into containers while still warm and flowable (but cool enough to have a good suspension of MaizeCare™ Style Polymer particles).

Disclaimer: Contained in this package is a sample prepared as per the formulation described on this card. Any variation in the formulation may cause performance to change.

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