Conditioning Light touch Shine

This bi-phasic hair spray acts as a leave-on hair treatment base. The combination of ingredients provides a light silky feel, conditioning, shine and antioxidant benefits.

Shake, spray and get the extra care your more needs





INGREDIENTS SPOTLIGHT



HAIR**TREATMENT** SPRAY

Conditioning | Light touch | Shine

Trade name	INCI name	Function	Supplier	%
Phase A				
DOWSIL™ PMX-1508 Fluid	C13-15 Alkane (and) Dimethiconol	Hair conditioning agent	Dow / Univar Solutions*	5.0
DOWSIL™ FZ-3196 Fluid	Caprylyl Methicone	Carrier	Dow / Univar Solutions*	13.4
Organic FFL Argan Oil Crude	Argania spinosa Kernel Oil	Vegetable oil, hair conditioning agent	EarthOil by Univar Solutions*	1.0
Sensolene® Light ET	Ethyl Olivate, <i>Olea europaea</i> (Olive) Leaf Extract	Active emollient, COSMOS approved	Hallstar / Univar Solutions*	5.0
Pure Australian Blue Cypress Oil	Callitris intratropica Wood Oil	Essential oil, woody fragrance	Down Under / Univar Solutions*	0.6
Phase B				
	Water (Aqua)	Solvent	Univar Solutions*	Q.S: 73.25
	Sodium Chloride	Phase separation enhancer	Univar Solutions*	1.0
Purox® S Grains Pure Grade	Sodium Benzoate	Preservative, COSMOS approved	Emerald Kalama Chemical / Univar Solutions*	0.5
	Citric Acid (50% solution in water)	ρΗ adjuster		0.25

9 2020 Univer Solutions Inc. All rights reserved. Univer, the collaboration inagine, and other identified trademarks are the property of Univer Solutions Inc. or officiated componies. All other trademarks in a character of the property of their responses to the property of their responses of the property of their responses on their responses on their responses on the property of their responses on their responses on the property of their responses on their responses on their responses on the property of their responses on their responses on the property of their responses on their responses on the property of their responses on their responses on their responses on the property of their responses on their responses on their responses on their responses on the property of their responses on the property of their responses on their responses on their respo

PROCEDURE (COLD PROCESS)

- In the main vessel, add ingredients of phase A in the order listed under moderate agitation. Ensure everything is homogeneous between each addition
- 2. In a separate vessel, add ingredients of phase B in the order listed while mixing to ensure uniformity
- 3. Add phase A to phase B

STABILITY

Stable at least 2 months at 4°C, RT and 40°C (still ongoing).

COMMENTS

- $\rho H = 4.5-5.0$
- Application: shake well and apply on damp or dry hair. Comb through and style as usual
- Bi-phasic product with a transparent bottom phase and a transparent light yellow top phase

OBSERVATIONS / FORMULATION TIPS

- Due to the high viscosity of DOWSIL™ PMX-1508 Fluid, it is recommended to add cosmetic ingredients to the gum blend to ensure uniformity
- Addition of sodium chloride will help the separation of the phases. Any other electrolyte can be used depending on the concept



OUR CLEAN BEAUTY RULES



Sustainability Natural-derived ingredients.



Marketing Short INCI list, performance, minimalist.



Ethics Supplier CSR policy, Ethical program, Fair For Life.



Formulation Process Cold-process + poor agitation.

Smart Solutions Academy | FR0620 29

Univar Solutions EMEA BPC Laboratory in Versailles, France

personalcareEMEA@univarsolutions.com

