

**Hair Polisher Spray with PureSyn™ 3E20**

pH = 5.20      Viscosity = 4,750 cP

Description

PureSyn 3E20 should provide a lasting shine and radiance.

<u>Phase</u>	<u>Ingredient</u>	<u>INCI Designation</u>	<u>Wt%</u>
A	Dow Corning 345 Fluid	Cyclopentasiloxane (and) Cyclohexasiloxane	72.20
A	Dow Corning 556 Fluid	Phenyl Trimethicone	10.00
A	Aloe Oil	Isopropyl Palmitate (and) Isopropyl Myristate (and) Aloe Barbadosensis Leaf Extract	1.00
B	<b>PureSyn 3E20</b>	<b>Trimethylolpropane Tricaprylate/Tricaprate</b>	15.00
B	Octyl Methoxycinnamate	Octyl Methoxycinnatmate	1.00
B	Vitamin E Acetate	Tocopheryl Acetate	0.10
B	Propylparaben	Propylparaben	0.20
B	Fragrance Carrubba A9959	Fragrance	0.50
Total			100.00

Blending Procedure

1. Combine phases A and B separately at room temperature
2. Add phase B to phase A

CLI 10807/2

This experimental personal care formulation is provided for illustrative purposes only. It is neither tested nor represented as suitable for cosmetic, medical or pharmaceutical uses or freedom from patent infringement. This formulation has not been subject to comprehensive safety testing. It is the user's responsibility to thoroughly test any formulation before use in any specific applications.

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