

FORMULATION SHEET

ELEMENTIS

Snowflake Make-Up Topper

C-2041-02

DESCRIPTION

This shimmering Make-up Topper gives a little extra glitter to your eyes, cheeks and body. The smudge-proof formula applies lightly and smooth.

Phase	Ingredient	Supplier	%w/w
A	Deionized Water		88.95
	CI 42090 (C39-A220 SunCROMA FD&C Blue No. 1) 1% Solution in Water	Sun Chemical	0.05
B	Glycerin		4.50
	Hectorite (and) Xanthan Gum (BENTONE HYDROCLAY™ 700)	Elementis	1.50
C	Dehydroacetic Acid (and) Benzyl Alcohol (Geogard 221)	Lonza	1.00
D	Synthetic Flourphlogopite (C80-3501 SunShine Crystal White)	Sun Chemical	2.00
	Synthetic Flourphlogopite (C80-3800 SunShine Ultra Glitter White)	Sun Chemical	2.00
E	Citric Acid (10% Solution in Water)		q.s.

PROCEDURE

1. Combine Phase A ingredients.
2. Premix Phase B and add to Phase A using a homogenizer or a propeller stirrer and mix for 15 minutes.
3. Add Phase C to A/B with propeller mixing.
4. Add Phase D to A/B/C with propeller mixing.
5. Adjust pH using Phase E to 6.0 - 6.3.

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SPECIFICATIONS

Viscosity: RVDV-II. Spindle 5, 2.5 rpm, 70,000-75,000 cP

Appearance: Glittery, blue gel

pH: 6.0 - 6.3

ADVANTAGES

BENTONE HYDROCLAY™ 700 provides elegant viscosity increase and a non-sticky finish. Its balanced composition helps to stabilize formulations, gives superior pigment suspension and great texture.

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