

Dragon Fire Glitter Drops



Give your cheeks, eyes, lips, and body an incredibly luxe glitter look. Shine bright with the spirit of Dragon Fire in the New Year.

Opalescent glitter drops deliver radiant sparkle to the lips, eyelids, face & body for long-lasting shimmering highlights. Apply as a topper or layer to intensify the glow.



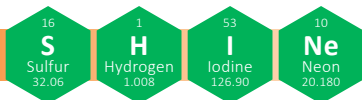
Aculyn™ 38: Excellent suspending agent for thin pour formulations.

Aculyn™ Siltouch Rheology Modifier:
Efficient at building emulsion viscosity across a wide pH range. Cold processable. Does not require neutralization. Compatible with a variety of emollients.

DOWSIL™ FA 4103 Silicone Acrylate Emulsion: 30% anionic emulsion. After water evaporation, the high molecular weight silicone acrylate copolymer forms a flexible, water, sebum repellent and resistant to abrasion film on skin. Long lasting benefit with comfort.



Spectrastat™ PHL: Preservative free optimized system for broad spectrum activity especially for sensitive skin formulas. Useful in high water, cold-process applications.



New Elements, New You

nexeo[®]
solutions

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COMPOSITION

Phase	Ingredients	% by Wt	Trade Name	Supplier
A	Water, Deionized	77.000		
	Caprylhydroxamic Acid (and) 1,2-Hexanediol (and) Propanediol	2.000	Spectrastat™ PHL	Nexeo / Inolex
	Acrylates/ Vinyl Neodecanoate Crosspolymer	2.000	Aculyn™ 38	Nexeo / Dow
	Acrylates/Polytrimethylsiloxymethacrylate Copolymer (and) Laureth-1 Phosphate	10.000	DOWSIL™ FA 4103 Silicone Acrylate Emulsion	Nexeo / Dow
B	Calcium Aluminum Borosilicate (and) Titanium Dioxide (and) Silica (and) Iron Oxides (and) Tin Oxide	0.500	Ronastar® Golden Jewel	EMD
	Calcium Aluminum Borosilicate (and) Titanium Dioxide (and) Silica (and) Tin Oxide	6.000	Xirona® Volcanic Sparks	EMD
	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	0.650	Timiron® Ice Crystal	EMD
	Iron Oxides (and) Silica	0.120	Xirona® Le Rouge	EMD
C	Aminomethyl Propanol	0.140		
	Sodium Polyacrylate (and) Dimethicone (and) Cyclopentasiloxane (and) Trideceth-6 (and) PEG/PPG 18/18 Dimethicone	0.600	Aculyn™ Siltouch Rheology Modifier	Nexeo / Dow
D	Fragrance	q.s.	Oil, Lavender Oak & Smoke, Item# 93-0132-89	LebermutH
	Water	q.s.	Deionized Water	

PROCEDURE

1. Combine phase A ingredients and mix until homogeneous.
2. Add phase B ingredients to phase A with mixing, fully wetting pigments before proceeding.
3. Add phase C ingredients sequentially with mixing, increasing mixing speed as needed.
4. Add phase D to q.s. 100%.

PROPERTIES

pH: 6.8 – 7.0

Ready-to-use formula; no shaking required before use. (Stable 1 month at 49°C without separation.)

FORMULATION NO.

NL0028-196

TECHNICAL ASSISTANCE

For more information, to place an order, or request samples, contact Nexeo Solutions at **281.982.9447** or visit www.nexeosolutions.com.

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