## Sirens' Tears Glitter Drops

## Give your cheeks, eyes, lips, and body a metallic kiss. Illuminate your look to fluoresce the cool confidence for the start of a New Year.

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



**CAB-O-SIL® M-5:** Untreated (hydrophilic) fumed silica that can be used to thicken non-polar to medium polarity oils and suspend pigments in oil.



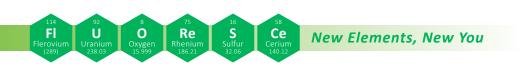
**LexFeel® N5:** Natural cyclomethicone alternative.

**LexFilm® Sun Natural:** 100% natural, plant-based multi-dimensional polymer for film forming and water resistance.



Rhodicare® T: All natural gum. 100% renewable carbon. Produces clear to hazy gels and increases viscosity in aqueous and cleansing surfactant systems. Rheology stabilizer in emulsions. Ecocert, Whole Foods, NPA.

Rheozan® SH: Efficient water thickener at low use level and low pH. COSMOS, Ecocert.





## Sirens' Tears Glitter Drops

COMPOSITION				
Phase	Ingredients	% by Wt	Trade Name	Supplier
	Water, Deionized	q.s.		
А	Caprylhydroxamic Acid (and) Glyceryl Caprylate (and) Glycerin	1.000	Spectrastat™ G2-N	Nexeo / Inolex
	Silica	1.000	CAB-O-SIL® M-5	Nexeo / Cabot
В	Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer	3.800	LexFeel® N5	Nexeo / Inolex
	Tocopheryl Acetate	0.050	d-α-Tocopheryl Acetate	Nexeo / DSM
	Fragrance	q.s.	Oil, Sexy Cinnamon Clove II Item# 92-901	5-18 Lebermuth
	Capryloyl Glycerin/Sebacic Acid Copolymer	1.200	LexFilm <sup>®</sup> Sun Natural	Nexeo / Inolex
С	Sorbitol	1.000	Sorbitol Crystalline PWD	Nexeo / ADM
	Xanthan Gum	0.200	Rhodicare® T	Nexeo / Solvay
	Succinoglycan	0.500	Rheozan® SH	Nexeo / Solvay
D	Calcium Aluminum Borosilicate (and) Titanium Dioxide (and) Silica (and) Iron Oxides (and) Tin Oxide	1.000	Ronastar® Golden Jewel	EMD
	Mica (and) Titanium Dioxide	1.000	Timiron <sup>®</sup> Snowflake MP-99	EMD
	Mica (and) Iron Oxides (and) Titanium Dioxide	0.500	Colorona® Patina Silver	EMD
	Silica (and) Titanium Dioxide (and) Tin Oxide	2.500	Xirona® Golden Sky	EMD
PROCEDURE		PROPER	TIES	FORMULATION NO.
<ol> <li>Combine phase A ingredients and mix with an homogenizer.</li> <li>Combine phase B ingredients and mix until homogeneous: add B to A with homogenization</li> </ol>		Stable 1 m	nonth at 49°C	NL0028-198

2. Combine phase B ingredients and mix until homogeneous; add B to A with homogenization.

3. Combine phase C ingredients and premix powders; add C to AB with homogenization.

4. Add phase D ingredients to ABC with mixing. Mix until uniform.

## **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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