

## Formulary

### Color Travel Pearls - Fiesta Gemini and MicaMira

#### Product Description: Crème Eyeshadow

Phase	Trade Name	INCI Name	Supplier	Formula #	Formula #	Formula #
				211-32A	211-32B	211-32C
A	Floraester IPJ	Isopropyl Jojobate (and) Jojoba Alcohol (and) Jojoba	Florotech	19.00	19.00	19.00
	PureSyn2	Hydrogenated Poly(C6-14 Olefin)	Sandream Impact	6.70	6.70	6.70
	Floramac 10	Ethyl Macadamiate	Jarchem	14.40	14.40	14.40
	Permethyl 99A	Isododecane	Presperse	5.00	5.00	5.00
	Jeenate 2H	Polyethylene	Jeen	4.89	4.89	4.89
	Jeenate 5H	Polyethylene	Jeen	4.00	4.00	4.00
	SP-220	Cetyl Esters	S&P	2.45	2.45	2.45
B	Sansil 5012	Cyclopentasiloxane and Dimethicone Copolymer	Sandream Impact	12.86	12.86	12.86
	Vit. E Acetate	Tocopheryl Acetate	Sandream Impact	0.20	0.20	0.20
	Mica LL3	Mica, Lauroyl Lysine	Sandream Impact	5.00	5.00	5.00
	HDK H30 (Silica)	Hydrophobic Pyrogenic Silica	Wacker Chemical Corp.	0.50	0.50	0.50
C	Fiesta Gemini ROG-25	Synthetic Fluorphlogopite, Iron Oxides, Silica	Sandream Impact	25.00		
	Fiesta Gemini BRO-28	Synthetic Fluorphlogopite, Iron Oxides, Silica	Sandream Impact		25.00	
	MicaMira YGB64	Mica, Iron Oxides, Silica	Sandream Impact			25.00
<b>TOTAL PERCENT</b>				100.00	100.00	100.00

**Procedure:** Weigh all of phase A into glass beaker and heat to 90°C. Mix with propeller and continue mixing until all raws are dissolved and solution is homogenous. Add Phase B to A with homogenizer turbulent mixing to ensure all raws are fully incorporated while still under heat. Finally, add Phase C, pearlescent pigment, to Phase A & B using propeller mixing. Pour into desired creme eyeshadow pans.

The information provided is furnished without warranty, expressed or implied, except that it is accurate to the best knowledge of Sandream Impact LLC. Customers should utilize formulations provided as a guide and perform in-house stability, micro and other necessary testing.