



CREAMY EYE SHADOW WITH MICROEASE 110S

<u>Product Name</u>	<u>INCI Name</u>	<u>%W/W</u>	<u>Supplier</u>
Phase A			
Sericite PHN	Mica	66.50	Presperse LLC
Microease 110S	Synthetic Wax	2.00	Micro Powders, Inc.
Mango Violet C43-001	Manganese Violet	3.00	Warner Jenkinson
Red Iron Oxide 7080	Iron Oxide	2.00	Warner Jenkinson
Ultramarine Blue 7104	Ultramarines	1.00	Warner Jenkinson
Tronox CR-837 – CTFA	Titanium Dioxide	2.00	Kerr-McGee
Phase B			
Prestige Bright	Mica (&) Titanium	15.00	Eckart
Lemon Gold	Dioxide (&) Iron Oxide		
Luxsil® Calcium	Aluminum Borosilicate	2.00	Presperse LLC
Phase C			
Permethyl® 102A	Isoeicosane	3.00	Presperse LLC
Permethyl®104A	Polyisobutene	3.00	Presperse LLC
Crill 6	Sorbitan Isostearate	0.50	Croda

Procedure

1. Combine Phase A in a suitable blender and mix until uniform.
2. Pulverize two times through a 0.20" herringbone screen.
3. Check pigment dispersion, additional pulverizations may be needed.
4. Return the Phase A to the blender and add Phase B. Mix until uniform.
5. Pass the combined phases through a pulverizer equipped with a 0.062" herringbone screen.
6. Return the product to the blender and spray in Phase C. Mix until uniform.
7. Pass the batch through the pulverizer twice (0.062").

Check the oil dispersion, additional pulverization may be needed