



CRÈME TO POWDER FOUNDATION WITH MICROPOLY 220

<u>Product Name</u>	<u>INCI Name</u>	<u>% W/W</u>	<u>Supplier</u>
Phase A			
Permethyl® 102A	Isoeicosane	10.00	Presperse LLC
Permethyl® 104A	Polyisobutene	2.00	Presperse LLC
Lipocol 0/95	Oleyl Alcohol	5.00	Lipo Chemicals
Micropoly 220	Polyethylene	4.00	Micro Powders, Inc.
Ceresine Wax S.P. 251	Ceresine	4.50	Strahl & Pitsch
Hest CSO	Cetearyl Octanoate	24.25	Heterene
Vitamin E Acetate	Tocopherol Acetate	0.25	BASF
Phase B			
Rose Talc	Talc	11.60	Presperse LLC
Titanium Dioxide 328	Titanium Dioxide	15.00	Whittaker, Clark & Daniels
Red Iron Oxide 7080	Iron Oxide	1.00	Warner Jenkinson
Yellow Iron Oxide 7055	Iron Oxide	2.00	Warner Jenkinson
Black Iron Oxide 7133	Iron Oxide	0.40	Warner Jenkinson
Spheron® N-2000	Silica	19.00	Presperse LLC
Pearlsil	Calcium Aluminum Borosilicate (&) Bismuth Oxychloride	1.00	Presperse LLC

Procedure

1. Combine Phase A ingredients.
2. Heat to 95°C under a propeller mixer.
3. Pre-mix Phase B ingredients in a suitable blender and mix well until uniform and proper color dispersion is obtained.
4. Add Phase B to Phase A.
5. Mix well until the batch is uniformly dispersed.
6. Pour at 88-90°C in an appropriate mold.