



# MICRO POWDERS, INC.

Specialty Micronized Wax Additives

## PRESSED POWDER BLUSH WITH MICROEASE 110S

| INGREDIENT              | INCI NAME                                           | % W/W       | SUPPLIER                   |
|-------------------------|-----------------------------------------------------|-------------|----------------------------|
| <b>Phase A</b>          |                                                     |             |                            |
| Sericite PHN            | Mica                                                | 80.75       | Presperse                  |
| <b>Microease 110S</b>   | Synthetic Wax                                       | 5.00        | <b>Micro Powders, Inc.</b> |
| Luxsil®                 | Calcium Aluminum Borosilcate                        | 2.00        | Presperse                  |
| Red Iron Oxide 7080     | Iron Oxide                                          | 4.00        | Sensient Colors LLC        |
| Titanium Dioxide 3328   | Titanium Dioxide                                    | 2.00        | Sensient Colors LLC        |
| D&C Red #27 Al Lake     | D&C Red No. 27 Aluminum Lake                        | 2.00        | DeWolf Chemicals           |
| BarGuard™ S             | Caprylyl Glycol,<br>Phenoxyethanol &<br>Sorbic Acid | 1.00        | Hampford Research Inc.     |
| <b>Phase B</b>          |                                                     |             |                            |
| Xiameter PMX-200, 50CST | Dimethicone                                         | 3.00        | Dow Corning                |
| Vitamin E Acetate       | Tocopherol Acetate                                  | 0.25        | BASF                       |
|                         | <b>Total</b>                                        | <b>100%</b> |                            |

### Procedure

1. Combine all ingredients in the order listed, mixing well before each addition.  
Add Phase B mix well until uniformly dispersed.
2. Pass through a micropulverizer until color is evenly dispersed.
3. Press at 2000 Psi.