

EMULSION BLUSH

INGREDIENTS	% By Weight
Phase A:	
Stearic Acid, XXX	4.40
CERAPHYL 424 (Myristyl Myristate)	0.80
Cetyl Alcohol	0.40
Dow Corning 200 Fluid (100 cs) (Dimethicone)	2.60
CERAPHYL 375 (Isostearyl Neopentanoate)	9.00
Phase B:	
Water, deionized	42.60
Veegum R (5% Soln.) (Magnesium Aluminum Silicate)	3.50
Glycerin	4.40
Solulan 98 (Laneth-10 Acetate)	1.00
Phase C:	
141 Talc	10.58
LUSTRA-PEARL SATIN (Mica (and) Titanium Dioxide)	11.20
SPECTRA-PEARL RDG (Mica (and) Iron Oxide (and) Titanium Dioxide)	2.15
SPECTRA-PEARL BNG (Mica (and) Iron Oxide (and) Titanium Dioxide)	1.07
Phase D:	
Triethanolamine (85%)	0.90
Phase E:	
Carbopol 941 (2% soln.) (Carbomer-941)	4.40
Phase F:	
Germaben IIE (Propylene Glycol (and) Diazolidinyl Urea (and) Methylparaben (and) Propylparaben)	1.00

Procedure:

Combine Phase A and heat to 80C. Combine Phase B and heat to 80C. Preblend Phase C, slowly sprinkle into Phase B and allow to mix 5-10 minutes. Add Phase A to water Phase and allow to mix 5-10 minutes. Add Carbopol and allow to mix 10-15 minutes. Cool to 50C and add Germaben. Cool to room temperature.

Note: Viscosity takes approximately one week to develop.

SOURCE: Van Dyk & Co., Inc.: Make-Up Formulary: Formulation #F112-43-2