

Eyeshadow

Contains REACT-NTI products (highlighted in red)

Formulary

Ingredients	% Wt.
<i>Phase A</i>	
Sericite PHN (Presperse) (mica)	6.30
Microease 110S (Presperse) (synthetic wax)	6.00
Spheron P-1500 (Presperse) (silica)	2.00
Microslip 519 (Presperse) (PTFE)	1.00
Farona I-III (React-NTI)	5.00
Prestige Bright Sun Gold (Presperse) (mica (and) titanium dioxide (and) red iron oxide)	39.00
Cosmetic Blue (C43-18-10) (Sun Chemical) (ultramarine blue C43-18-10)	10.00
Cosmetic Green C61-1245 (Sun Chemical) (chromium oxide green)	9.00
Methylparaben (ISP)	0.20
Propylparaben (ISP)	0.20
Germall 115 (ISP) (imidazolidinyl urea)	0.30
<i>Phase B</i>	
Permethyl 102A (Presperse) (isoeicosane)	7.37
Permethyl 104A (Presperse) (polyisobutene)	3.63
<i>Phase C</i>	
Pearl Supreme UVS (Presperse) (bismuth oxychloride)	10.00
<i>Procedure</i>	
1.	Combine Phase A ingredients and mix well using an Osterizer.
2.	Check the color pigments for uniform dispersion. Repeat the process of blending and mixing if needed.
3.	Pre-mix Phase B ingredients and spray into Phase A.
4.	Mix well until the batch is uniformly blended.
5.	Add Phase C to Phase A/B mixture.
6.	Blend well until the batch is well dispersed.
7.	Press at 2500psi.



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Note: The statements made herein are based on our research and the research of others, and are believed to be accurate. No guarantee of their accuracy is made, however, and the products discussed are sold without warranty, expressed or implied, including warranty of merchantability and fitness for use of this material, and upon condition that purchasers shall make their own tests to determine the suitability of such products for the particular purposes. The user assumes all risk of use or handling, whether or not in accordance with any statements of the supplier. Supplier's liability, if any, for any action arising out of the material being supplied shall be limited to replacement of material. Statements concerning the possible use of these products are not intended as recommendations to use these products in infringement of any patent.