

Pressed Powder

Contains REACT-NTI products (highlighted in red)

Formulary

Ingredients	% Wt.
Phase A	
Talc Micro-Ace P-2 (Presperse) (talc)	50.45
Farona I-III (React-NTI)	13.00
Luxsil (Presperse) (calcium aluminum borosilicate)	10.00
Sericite PHN (Presperse) (mica)	15.00
Zinc Stearate	5.00
Methylparaben USP (ISP) (methylparaben)	0.20
Propylparaben USP (ISP) (propylparaben)	0.10
Hampene Na2 (Akzo Nobel) (disodium EDTA)	0.05
Yellow Iron Oxide 7055 (Warner Jenkinson) (iron oxide)	0.60
Red Iron Oxide 7080 (Warner Jenkinson) (iron oxide)	0.70
Black Iron Oxide 7080 (Warner Jenkinson) (iron oxide)	0.40
Phase B	
Liposorb SQO (Lipo Chemicals) (sorbitan sesquoleate)	0.50
Isoeicosane (Presperse) (isoeicosane)	4.00
Procedure	
1.	Combine Phase A materials in a suitable blender and mix until uniform.
2.	Pass the blended Phase A twice through a micropulverizer equipped with a 0.020" herringbone (H.B.) screen.
3.	Check the batch for proper color dispersion. Additional pulverizations may be needed.
4.	When the color is fully developed, transfer the batch back into the blender and spray Phase B into the product.
5.	Mix until uniform.
6.	Pass the batch twice through a micropulverizer equipped with a 0.062" H.B. screen.
7.	Check the batch for proper liquid dispersion. Additional pulverizations may be needed.
8.	When proper dispersion is achieved, adjust the product by taking a portion of the batch and adding the desired color(s) and pulverizing until fully dispersed.
9.	Add the adjustment to the batch and blend until uniform.
10.	Repeat adding adjustment and blending until product matches the standard.
11.	Once approved for color, transfer to acceptable storage containers and store in a cool, dry area.



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