



LOOSE BRONZING POWDER WITH MICROPOLY 1160S

<u>Product Name</u>	<u>INCI Name</u>	<u>%W/W</u>	<u>Supplier</u>
Phase A			
Talc Micro Ace P-2	Talc	67.80	Presperse LLC
Unipure Yellow LC182 Oxide	Iron Oxide	1.00	Sensient LCW
Unipure Red LC381 Oxide	Iron Oxide	0.70	Sensient LCW
Unipure Black LC989	Iron Oxide	0.25	Sensient LCW
Sericite PHN	Mica	5.00	Presperse LLC
Zinc Stearate	Zinc Stearate	2.00	Sun Ace Kakoh Ltd.
Phase B			
Micropoly 1160S	Polyethylene	10.00	Micro Powders, Inc.
Phase C			
Permethyl® 102A	Isoeicosane	0.75	Presperse LLC
Barguard CP	Caprylyl Glycol, Phenoxyethanol, Hexylene Glycol	0.50	Paradigm Research Sci.
Phase D			
Cloisonne Sparkle Bronze	Mica (&) Iron Oxide	12.00	BASF

Procedure

1. Combine ingredients of Phase A (in the order listed) and pass through the micropulverizer twice.
2. Draw down powder phase to check for color streaking. If needed, re-pulverize to ensure uniformity of phase/color.
3. Add Phase B materials to Phase A. Blend well until evenly dispersed.
4. Pre-mix Phase C materials. Add Phase C and blend well until evenly dispersed.
5. Add Phase D material and blend well until evenly dispersed.