



## WET AND DRY PRESSED POWDER WITH MICROPOLY 220L AND MICROSLIP 519

<u>Product Name</u>	<u>INCI Name</u>	<u>%W/W</u>	<u>Supplier</u>
<b>Phase A</b>			
Talc Micro-Ace P-2-030	Talc (&) Methicone	46.50	Presperse LLC
Sericite SL-012	Mica (&) Methicone	10.00	Presperse LLC
<b>Micropoly 220L</b>	Polyethylene	20.00	<b>Micro Powders, Inc.</b>
<b>Microslip 519</b>	PTFE	10.00	<b>Micro Powders, Inc.</b>
Yellow Iron Oxide C7055	Iron Oxide	2.00	Warner Jenkinson
Red Iron Oxide C 7080	Iron Oxide	4.00	Warner Jenkinson
Brown Iron Oxide C 7133	Iron Oxide	1.00	Warner Jenkinson
Titanium Dioxide 3328	Titanium Dioxide	4.00	Whittaker
Methylparaben, USP	Methylparaben	0.20	ISP
Propylparaben, USP	Propylparaben	0.20	ISP
Germall 115	Imidazolidinyl Urea	0.10	ISP
<b>Phase B</b>			
Liponate 2-DH	Peg-4 Diheptanoate	2.00	Lipo Chemicals

### Procedure

1. Combine Phase A ingredients and mix using a ribbon type blender.
2. Pass through a micropulverizer until uniformly pulverized.
3. Check the pigments dispersion by making a drawdown.  
Repeat the process if more blending is needed.
4. Spray Phase B ingredient into Phase A.
5. Mix and Blend until the color is homogeneously dispersed.  
Pressed at 1500 psi. in an appropriate container.