

## FORMULATION

Formulation No. 171011W

PHASE	INCI NAME	COMMERCIAL NAME	Q'TY
A	Cholesteryl isostearate (and) Cholesteryl chloride (and) Cholesteryl nonanoate (and) Silica dimethyl silylate	VivGlow™ Iris	99.96
A	Manganese Violet	34-PC-3512	0.04

### INSTRUCTIONS

1. Disperse the pigment into VivGlow™ Iris and grind / mill well.
2. Heat to 80-90°C until the holographic effect of disappears.
3. Make sure the pigment is uniformly dispersed. If not, repeat step 1 and 2.
4. Stir at low speed as VivGlow™ Iris color down.

### APPEARANCE

Light Purple

### TECHNICAL DATA

pH (Cyber Scan pH<sub>510</sub>): N/A

Viscosity (Brookfield DV-I+Viscometer):N/A