# Outline & Define Lip Liner in Viva Magenta

Formula # 1/23-258/358-4

**Color Cosmetics** 

Anhydrous

Natural / Clean

Vegan

## **Features**

- Easy Application
- Formula Form: Pencil, Pot, or Mechanical Pencil

# **Formula**

#### **Kester Wax K-60P**

Naturally derived plasticizer. Increases melt point, stability, compatibility in anhydrous systems, thickens emulsions and provides texture. Usage level 0.5-20%.

#### **Sunflower Wax**

Natural wax extracted from sunflower seeds. Very high melting point and excellent structuring capabilities, increases stick structure and stability. Structurant. Usage level 1-15%.

#### **Kester Wax K-24**

Naturally derived wax ester of plant origin. Low melt point semi-solid, melts on body contact, provides cooling sensation. Adds slip, reduces greasy feel, dimethicone alternative. Usage level up to 50%.

Trade Name	INCI Name	%
Phase A		
Sunflower Wax <sup>1</sup>	Helianthus Annuus (Sunflower) Seed Wax	20.0
Kester Wax K-60P <sup>1</sup>	Polyhydroxystearic Acid	8.0
Kester Wax K-24 <sup>1</sup>	Lauryl Laurate	5.0
Vitamin E Acetate <sup>3</sup>	Tocopheryl Acetate	1.0
Phase B (Color Base)		
Mica Sericite BC 285 <sup>2</sup>	Mica	5.0
Unipure Blue LC-6864	CI 77007 (and) Silica	5.0
Unipure Red LC-320 <sup>4</sup>	Carmine	20.0
Prestige Bright Fire Red <sup>4</sup>	Mica (and) Iron Oxide	0.25
Jeechem CTG <sup>5</sup>	Caprylic/Capric Triglyceride	20
Phase C		
Vegelight 1214LC <sup>6</sup>	Coconut Alkanes (and) Coco-Caprylate/Caprate	15.75

# **Procedure**

- Combine Phase B ingredients and mill until homogeneous.
- Combine Phase A ingredients in a vessel, heat and mix until uniform.
- Add Phase B to Phase A and mix.
- Once homogeneous add Phase C.
  - Pour into containers around 85°C, allow to cool to room temperature.

## **Stability Information:**

Three months at 45  $^{\circ}$ C, three months at room temperature, three freeze/thaw cycles.

# **Supplier Information:**

**1. Koster Keunen, Inc.;** 2. Brenntag specialties 3. BASF; 4. Sensient; 5. Jeen; 6. Grant Industries.

Looking for additional formulas? Try our Formula Selector Tool at: kosterkeunen.com/pcformulationguide

