



MATERIAL SAFETY DATA SHEET - Finished Product

1. PRODUCT AND COMPANY IDENTIFICATION	
<ul style="list-style-type: none">• Product Name: Big Color Dual Ended Eye Pencil• Product number:	
<ul style="list-style-type: none">• Company Identification: Avon Products, Inc., 1 Avon Place, Suffern NY 10901 www.Avon.com Contact: 1-800-367-2866	
<ul style="list-style-type: none">• Transportation emergencies (24 Hour) contact: CHEMTREC: North America: 1-800-424-9300, Outside North America: 1-703-527-6887	
<ul style="list-style-type: none">• Date prepared: August 29, 2012• Date revised: May 8, 2013	

2. HAZARDS IDENTIFICATION	
<ul style="list-style-type: none">• EMERGENCY OVERVIEW: This is a personal care or cosmetic product that is safe for consumers and other users under intended and reasonably foreseeable use.	
<ul style="list-style-type: none">• POTENTIAL HEALTH EFFECTS:	
<ul style="list-style-type: none">• Eye: None expected. Use only as directed.	
<ul style="list-style-type: none">• Skin: None expected. Use as directed.	
<ul style="list-style-type: none">• Inhalation: This product is not expected to present an inhalation hazard. However, excessive inhalation can cause respiratory irritation, headache, and dizziness.	
<ul style="list-style-type: none">• Ingestion: Ingestion of this product may cause temporary gastric distress.	

3. COMPOSITION AND INGREDIENTS

Hazardous Ingredients as defined by OSHA, 29 CFR 1910.1200:

Chemical Name	Common Name	CAS No.	Hazard data	% in Product
cyclopentasiloxane	Cyclopentasiloxane	541-02-6	Combustible	35 to 40
Mica	Mica	12001-26-2	ACGIH TLV-TWA = 3 mg/m ³ (Respirable fraction); OSHA TWA = 20 mppcf (Respirable dust)	10 to 15
Titanium Dioxide	Titanium Dioxide	13463-67-7	ACGIH TLV-TWA: 10 mg/m ³ ; OSHA TWA: 15 mg/m ³ (Total dust)	5 to 10

The complete ingredient list for the finished product(s) is as follows :

CYCLOPENTASILOXANE
 TRIMETHYLSILOXYSILICATE
 POLYETHYLENE
 LAUROYL LYSINE
 OZOKERITE
 OCTYLDODECANOL
 SYNTHETIC BEESWAX
 LECITHIN
 TOCOPHEROL
 ASCORBYL PALMITATE
 CITRIC ACID

SHIMMER SHADES MAY ALSO CONTAIN:
 CALCIUM ALUMINUM BOROSILICATE
 TIN OXIDE
 SILICA

MAY CONTAIN:
 MICA/CI 77019
 IRON OXIDES
 BISMUTH OXYCHLORIDE/CI 77163
 MANGANESE VIOLET/CI 77742
 TITANIUM DIOXIDE/CI 77891
 ALUMINUM POWDER/CI 77000
 FERRIC FERROCYANIDE/CI 77510
 FERRIC AMMONIUM FERROCYANIDE/CI 77510
 CARMINE/CI 75470

CHROMIUM HYDROXIDE GREEN/CI 77289
CHROMIUM OXIDE GREENS/CI 77288
ULTRAMARINES/CI 77007
BLACK 2/CI 77266
BLUE 1/CI 42090
BLUE 1 LAKE/CI 42090
GREEN 5/CI 61570
RED 40/CI 16035
RED 40 LAKE/CI 16035
YELLOW 5/CI 19140
YELLOW 5 LAKE/CI 19140

Ingredients not precisely identified are proprietary or non-hazardous.

4. FIRST AID MEASURES

- **Eye:** If any sign of irritancy should appear, rinse the affected eye thoroughly with water for 15-20 minutes. If discomfort or irritation persists, seek medical attention.
- **Skin:** If redness, itching, or a burning sensation should develop, wash material off the skin with soap and water. If discomfort or irritation persists, seek medical attention.
- **Inhalation:** Remove affected individual to fresh air. If symptoms persist, seek medical attention.
- **Ingestion:** In case of accidental ingestion, give one or two glasses of water to drink and treat symptomatically. Do not induce vomiting. Never give anything by mouth to an unconscious person. If gastrointestinal symptoms develop, seek medical attention.

5. SPECIAL PROTECTION INFORMATION

- **Eye:** None expected. Use only as directed.
- **Skin:** Not applicable. Use only as directed.
- **Inhalation:** Use only as directed. Avoid inhaling dust.

6. FIRE FIGHTING MEASURES

- **Flash Point:** >140°F (60 °C)
- **Fire Point:** No data

<ul style="list-style-type: none"> • Extinguishing Media: Use chemical foam, dry chemical, carbon dioxide or water.
<ul style="list-style-type: none"> • Explosion Hazard: No applicable information has been found.
<ul style="list-style-type: none"> • Fire Fighting Instructions: Contact emergency personnel. Use self-contained breathing apparatus and full protective gear, if large quantities of product are involved. Hazardous decomposition products may be released. Thermal degradation in presence of air may yield carbon monoxide, carbon dioxide, and water vapor.

7. PHYSICAL AND CHEMICAL PROPERTIES

<ul style="list-style-type: none"> • Color, Odor and Appearance: Eye Coloring Pencils in a Wood Clenched Pencil with Black PP Friction Fit Cap, Black PVC Barrel, and Black ABS End Cap. Hot Fill, To Be Easily Sharpener With The Avon Eye Pencils Sharpener. The Crayon Must Be Centered In the Case, Creamy Texture, Oil base. 	<ul style="list-style-type: none"> • Flashpoint: >140°F (60 °C)
<ul style="list-style-type: none"> • Physical State: Solid 	<ul style="list-style-type: none"> • Melting Point: No data
<ul style="list-style-type: none"> • pH: Not applicable 	<ul style="list-style-type: none"> • Boiling Point: Not applicable
<ul style="list-style-type: none"> • Viscosity: Not applicable 	<ul style="list-style-type: none"> • Solubility in Water: No data
<ul style="list-style-type: none"> • Vapor Density: Not applicable 	<ul style="list-style-type: none"> • Specific Gravity: No data
<ul style="list-style-type: none"> • Burn rate (solids only): No data 	<ul style="list-style-type: none"> • Fire Point: No data

8. STABILITY AND REACTIVITY

<ul style="list-style-type: none"> • Stability: Stable.
<ul style="list-style-type: none"> • Conditions to Avoid: No applicable information has been found.

9. ACCIDENTAL RELEASE MEASURES

<ul style="list-style-type: none"> • Procedures for Spill/Leak Clean-up: Collect spilled material with vermiculite or other absorbent material. Sweep up and shovel into appropriate waste container.

10. DISPOSAL CONSIDERATIONS

- Disposal should be in compliance with all federal, state, and local laws concerning health and environmental regulations.

11. TRANSPORT INFORMATION

- Apply appropriate regulations/procedures to properly classify for transportation.

12. OTHER INFORMATION

DISCLAIMER: The information provided in this Material Safety Data Sheet has been compiled from our experience and data with similar, commercially available materials and is believed to be accurate. No guarantee of accuracy is made. It is the user's responsibility to determine the suitability of this information for the adoption of necessary safety precautions.