

### SAFETY DATA SHEET

Issuing Date: Aug. 11, 2015

Revision Date: July 29, 2019

Version: 2

### 1. IDENTIFICATION

#### Product Name: Ben Nye Eye Shadow

Product ID: ES-30, ES-302, ES-31, ES-312, ES-314, ES-318, ES-319, ES-32, ES-332, ES-34, ES-35, ES-36, ES-37, ES-39, ES-391, ES-40, ES-50, ES-52, ES-538, ES-54, ES-56, ES-57, ES-59, ES-595, ES-62, ES-66, ES-68, ES-69, ES-71, ES-72, ES-75, ES-76, ES-78, ES-782, ES-784, ES-80, ES-82, ES-84, ES-85, ES-86, ES-87, ES-88, ES-90, ES-91, ES-93, ES-95, ES-96, ES-97, ES-98, ES-99, ER-30, ER-302, ER-31, ER-312, ER-314, ER-318, ER-319, ER-32, ER-332, ER-34, ER-35, ER-36, ER-37, ER-39, ER-391, ER-40, ER-50, ER-52, ER-538, ER-54, ER-56, ER-57, ER-59, ER-595, ER-62, ER-66, ER-68, ER-69, ER-71, ER-72, ER-75, ER-76, ER-78, ER-782, ER-784, ER-80, ER-82, ER-84, ER-85, ER-86, ER-87, ER-88, ER-90, ER-91, ER-93, ER-95, ER-96, ER-97, ER-98, ER-99, ESP-912, ESP-914, ESP-952, ESP-954, ESP-956

Product Type: Recommended Use:	Finished Product Cosmetic Product
Manufacturer:	Ben Nye Company, Inc. 3655 Lenawee Avenue Los Angeles, CA 90016
Contact Information:	310-839-1984
Email Address:	sds@bennye.com
In Case of medical emergencies, please contact your loc	

In Case of medical emergencies, please contact your local poison control center.

Emergency Telephone:	Chemtel:	
	US/Canada	(800) 225-3924
	International	(813) 977-3668 (Collect)

### 2. HAZARD IDENTIFICATION

CONSUMER PRODUCTS, AS DEFINED BY THE US CONSUMER PRODUCT SAFETY ACT AND WHICH ARE USED AS INTENDED (TYPICAL CONSUMER DURATION AND FREQUENCY), ARE EXEMPT FROM THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200). THIS SDS IS BEING PROVIDED AS A COURTESY TO HELP ASSIST IN THE SAFE HANDLING AND PROPER USE OF THIS PRODUCT.

Hazardous Pictograms:	None
Precautionary Statements- Prevention	None
Precautionary Statements- Response	None
Precautionary Statements- Disposal	None
Hazards not otherwise classified (HNOC)	None

### **3. COMPOSITION/INFORMATION ON INGREDIENTS**

The product(s) does not contain ingredients considered hazardous as defined by OSHA, 29 CFR 1910.1200 and/or WHMIS under the HPA.

### Ingredient list for the finished product(s) is as follows:

INGREDIENTS: TALC •ZINC STEARATE • CAPRYLIC/CAPRIC TRIGLYCERIDE • OCTYLDODECANOL • ISOPROPYL PALMITATE • DIMETHICONE • LAUROYL LYSINE • NYLON-12 • SILICA • CYCLODIMETHICONE • TOCOPHERYL ACETATE • PHENOXYETHANOL • POLYSORBATE 20 • MAY CONTAIN (+/-): CI NO. 77019 • 77163 • 77891 • 77491 • 77492 • 77499 • 77007 • 77289 • 77288 • 19140 • 77742 • 42090 • 77742 • 75470 (MICA • BISMUTH OXYCHLORIDE • TITANIUM DIOXIDE • IRON OXIDES • ULTRAMARINES • CHROMIUM HYDROXIDE GREEN • CHROMIUM OXIDE GREEN • YELLOW 5 • MANGANESE VIOLET • BLUE 1) • CARMINE •

# 4. FIRST AID MEASURES

Eye Contact:	Rinse immediately with water, also under eylids for at least 15 minutes. Get medical attention if irritation persists.
Inhalation:	None under normal use.
Skin Contact:	None under normal use.
Ingestion:	Not an expected route of exposure. If Swallowed: Clean mouth with water and afterwards drink plenty of water.
Symptoms/effects, accute and delayed:	No information available.

### Indication of any immediate medical attention and speical treatment needed: Treat symptomatically.

# **5. FIRE-FIGHTING MEASURES**

Suitable extinguishing media:	Use an extinguishing agent suitable for the surrounding fire.
Unsuitable extinguishing media:	None known.
Special Hazard:	None known.
Special protective equipment for fire-fighters:	As in any fire, wear self-contained breathing apparatus pressure-demind, MSHA/NIOSH (approved or equivalent) and full protective gear.
Specific Hazards arising from the Chemial:	None.

## 6. ACCIDENTAL RELEASE MEASURES

# Personal Precautions, protective equiptment and emergency procedures:

**Personal Precautions** 

None under normal use conditions

Advice for emergency responders	Use personal protective equipment as required
Environmental Precautions	This product is not considered a hazardous waste by RCRA criteria (40 CFR 261).
Methods and materials for containment and cleaning up:	
Methods for containment	Sweep or scoop up while keeping dispersion of dust to a minimum and place in sealed containers.
Methods for cleaning up	Absorb with an intert material. Small spills can be wiped up with absorbent paper. Wash the spill area with soap and water.

### 7. HANDLING AND STORAGE

Precautions for safe handling:

Advice on safe handling

Keep container closed when not in use. Use clean brush or applicators to avoid contamination.

Conditions for safe storage, including any incompatibilities:

Storage Conditions

Keep containers tightly closed in a dry, cool and well-ventilated place

Incompatible products

None known.

### 8. EXPOSURE CONTROL/PERSONAL PROTECTION

**Control parameters:** 

**Exposure Guidelines** 

Exposure guidelines are not relevent when product is used as intended in a household setting.

Exposure controls:

Engineering Measures

Personal Protective Equiptment:

**Eye Protection** 

Hand Protection

Skin and Body Protection

**Respiratory Protection** 

No information available.

No special protective equipment required.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State @ 20° C Appearance Odor Odor Threshold Solid Pressed powder in tablet form, varying in color. Slight innocuous odor. No information available

Note

Property pH value Melting/freezing point Boiling point/boiling range Flash point Evaporation rate Flammability (solid, gas) <u>Values</u> Not Applicable No information available 100°C / 212° F Not Applicable No information available No information available

## Flammability Limits in Air

Upper Flammability limitNo infectionLower Flammability limitNo infectionVapor pressureNo infectionVapor densityNo infectionVapor densityNo infectionWater solubilityNo infectionSolubility in other solventsNo infectionPartition coefficient: n-octanol.waterNo infectionAutoignition tempuratureNo infectionDecomposition tempuratureNo infection

No information available Not applicable Products comply with US state and federal regulations for VOC content in consumer products.

### **10. STABILITY AND REACTIVITY**

Reactivity	None under normal use conditions
Chemical Stability	Stable under normal conditions
Possibility of hazardous reactions	Under normal conditions of storage and use, hazardous reactions will not occur.
Conditions to avoid	None under normal processing
Incompatible materials	None.
Hazardous decomposition products	None under normal use

# 11. TOXICOLOGICAL INFORMATION

Inhalation	No known effect.
Skin contact	No known effect.
Ingestion	No known effect.
Eye contact	No known effect.

# Delayed and immediate effects as well as chronic effects from short and long-term exposure:

Acute toxicity	No known effect.
Skin corrosion/irritation	No known effect.
Serious eye damage/eye irritation	No known effect.
Skin sensitization	No known effect.
Respiratory sensitization	No known effect.
Germ cell Mutagenicity	No known effect.
Neurological Effects	No known effect.
Reproductive Toxicity	No known effect.
Developmental Toxicity	No known effect.
Teratogenicity	No known effect.

No known effect. No known effect. No known effect. No known effect. No known effect.

### **12. ECOLOGICAL INFORMATION**

**Ecotoxicity:** 

The product is not expected to be hazardous to the environment

Persistence and degradability	No information available
Bioaccumulative potential	No information available
Mobility	No information available
Other adverse effects	No information available

### 13. DISPOSAL CONSIDERATIONS

Waste treatment:

Waste from Residues/ Unused<br/>productsDisposal should be in accordance with<br/>applicable regional, national and local<br/>laws and regulationsContaminated packagingDisposal should be in accordance with<br/>applicable regional, national and local<br/>laws and regulationsCalifornia Hazardous Waste Codes331

# (non-household setting) 14. TRANSPORT INFORMATION

<u>DOT</u>

IMDG

ΙΑΤΑ

Not regulated

Not regulated

Not regulated

### **15. REGULATORY INFORMATION**

### U.S. Federal Regulations:

### **SARA 313**

Not applicable

**CERCLA** Not applicable

### Food and Drug Administration (FDA)

The product described in this Safety Data Sheet is regulated under the Federal Food, Drug and Cosmetics Act and is safe to use as per directions on container, box or accompanying literature (where applicable)

Clean Air Act, Section 112 Hazardous Air Polutants (HAPs) (see 40 CFR 61) Not applicable

### Clean Water Act Not applicable

### California Proposition 65

This product is not subject to warning labeling under California Proposition 65.

### U.S. State Regulations (RTK)

Not applicable

### **International Inventories**

**United States** 

Product is a cosmetic product and regulated under FDA

### Canada

This product is in compliance with CEPA for import

Legend TSCA-United States Toxic Substances Control Section 8(b) Inventory CEPA- Canadian Environmental Protection Act

This product contains no added fragrance or perfumes.

### **16. OTHER INFORMATION**

Issuing Date: August 11, 2015 Revision Date: July 29, 2019

### **Disclaimer:**

THE INFORMATION PROVIDED IN THIS SAFETY DATA SHEET IS CORRECT TO THE BEST OF OUR KNOWLEDGE, INFORMATION AND BELIEF AT THE DATE OF ITS PUBLICATION. THE INFORMATION GIVEN IS DESIGNED ONLY AS A GUIDANCE FOR SAFE HANDLING, USE, PROCESSING, STORAGE, TRANSPORTATION, DISPOSAL AND RELEASE AND IS NOT TO BE CONSIDERED A WARRANTLY OR QUALITY SPECIFICATION. THE INFORMATION RELATES ONLY TO THE SPECIFIC MATERIAL DESIG-NATED AND MAY NOT BE VALID FOR SUCH MATERIAL USED IN COMBINATION WITH ANY OTHER MATERIALS OR IN ANY PROCESS, UNLESS SPECIFIED IN THE TEXT.

End of SDS