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# PRODUCT AND COMPANY IDENTIFICATION

#### Manufacturer

Triangle Ink Inc.

53-57 Van Dyke Street

Wallington, New Jersey 07057

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Phone: 201935-2777
Fax: 201 935-5961
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## **HAZARDS IDENTIFICATION**

### **Classification of Substance**

GHS Classification in Accordance with 29 CFR 1910 (OSHA HCS):

No GHS Classifications Indicated

# **GHS Label Elements, Including Precautionary Statements**

GHS Signal Word: NONE GHS Hazard Pictograms:

No GHS pictograms indicated for this product

**GHS Hazard Statements:** 

No GHS hazards statements indicated

**GHS Precautionary Statements:** 

No GHS precautionary statements indicated

# Hazards not Otherwise Classified (HNOC) or not Covered by GHS

Route of Entry: Eyes; Inhalation;

Target Organs: Lungs;

**Inhalation:** Can cause irritation and inflammation of the respiratory tract.

**Skin Contact:** May cause irritation. **Eye Contact:** May cause irritation.

**Ingestion:** Ingestion is not an applicable route of entry for intended use.



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### **COMPOSITION/INFORMATION ON INGREDIENTS**

#### **OSHA Regulatory Status:**

This MSDS Contains valuable information critical to the safe handling and proper use of this product. This MSDS should be retained and available for employees and other users of this product.

| Chemical Ingredients: |            |        |  |
|-----------------------|------------|--------|--|
|                       | CAS#       | %      | Chemical Name:   |
|                       | 6422-86-2  | 30-35% | 1,4-Benzenedicarboxylic acid, bis(2-<br>ethylhexyl) ester  |
|                       | 25035-98-7 | 10-15% | 2-Propenoic acid, methyl ester, polymer with chloroethene  |
|                       | 9002-86-2  | 30-35% | Ethene, chloro-, homopolymer                               |
|                       | 13463-67-7 | 10-15% | Titanium oxide (TiO2)                                      |
|                       | 134-09-8   | 5-10%  | Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate |

# 4 FIRST AID MEASURES

**Inhalation:** If symptoms develop, move victim to fresh air. If symptoms persist, obtain medical attention.

Skin Contact: Wash with soap and water.

Eye Contact: Flush with large amounts of water.

Ingestion: Get prompt, qualified medical attention.

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#### FIRE FIGHTING MEASURES

Flash Point: no data available

**Autoignition Temperature:** N/A

Dry powder, foam, carbon dioxide. Wear self contained breathing apparatus and other protective clothing.

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#### **ACCIDENTAL RELEASE MEASURES**

Do not discharge into drains.

Pick up excess with inert absorbant material and place into separate waste container.

#### 7 HANDLING AND STORAGE

Handling Precautions: Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling. Keep material out of reach of

children.

**Storage Requirements:** Keep away from heat, sparks, and flames. Store in cool/dry area.

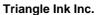
# 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: All ventilation should be designed in accordance with OSHA standard (29 CFR 1910.94).

Use mechanical (general) ventilation for storage areas.

Personal Protective Equipment:

Apron; Dust respirator; Splash goggles; Gloves;





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9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance: blue paste

Physical State:LiquidOdor:faint odorParticle Size:N/AMolecular Formula:N/AViscosity:between 100,000 - 150,000 cpsSoftening Point:200C

10 STABILITY AND REACTIVITY

**Chemical Stability:** Product is stable under normal conditions.

Conditions to Exposure to excessive heat

Avoldentification:

Hazardous Decomposition: Not known.
Hazardous Polymerization: Will not occur.

11 TOXICOLOGICAL INFORMATION

The mixture as a whole has not been evaluated for health effects.

12 ECOLOGICAL INFORMATION

Persistance and degradability: not readily biodegradable

Environmental toxicity: Environmental toxicity has not been determined for this mixture as a whole

Bioaccumulation potential: no data available

Additional advice: no data available

13 DISPOSAL CONSIDERATIONS

Dispose of properly according to state and Federal regulations.

14 TRANSPORT INFORMATION

refer to specific regulations



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## **REGULATORY INFORMATION**

Component (CAS#) [%] - CODES

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- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (6422-86-2) [n/a%] TSCA
- 2-Propenoic acid, methyl ester, polymer with chloroethene (25035-98-7) [n/a%] TSCA

Ethene, chloro-, homopolymer (9002-86-2) [n/a%] TSCA

Titanium oxide (TiO2) (13463-67-7) [n/a%] MASS, OSHAWAC, PA, TSCA, TXAIR

Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate (134-09-8) [n/a%] TSCA

This product does not contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

### Regulatory CODE Descriptions

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TSCA = Toxic Substances Control Act
MASS = MA Massachusetts Hazardous Substances List
OSHAWAC = OSHA Workplace Air Contaminants
PA = PA Right-To-Know List of Hazardous Substances
TXAIR = TX Air Contaminants with Health Effects Screening Level

R 22 Harmful if swallowed.

R 37/38 Irritating to respiratory system and skin.

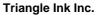
- \*1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (6422862 n/a%) TSCA
- \*2-Propenoic acid, methyl ester, polymer with chloroethene (25035987 n/a%) TSCA
- \*Ethene, chloro-, homopolymer (9002862 n/a%) TSCA
- \*Titanium oxide (TiO2) (13463677 n/a%) MASS, OSHAWAC, PA, TSCA, TXAIR
- \*Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate (134098 n/a%) TSCA

#### REGULATORY KEY DESCRIPTIONS

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TSCA = Toxic Substances Control Act

MASS = MA Massachusetts Hazardous Substances List OSHAWAC = OSHA Workplace Air Contaminants PA = PA Right-To-Know List of Hazardous Substances TXAIR = TX Air Contaminants with Health Effects Screening Level





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# OTHER INFORMATION

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 safety,handling,use,processing,storage,transportation,disposal and release and is notto be cosidered a warrartyor quality specification. The information relates only to specific materials designed and may not be valid for such materials used in combination with any other materials or in any process, unless specified in the text.

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