

22127-XXXX

<Safety Data Sheet>

Too Marker Products Inc.

TOC BLDG. 8F, 22-17

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February 01, 2018

Product Name: Hazardous Component:

Copic Multiliner (water based pigment ink)

Copic Multiliner SP (water based pigment ink)

Copic Gasenfude

(Black)

Water Carbon Black Glycerin Resin Isopropyl Alcohol (Purple) Water Purple Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Wine) Water Red Blue Yellow Purple Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Pink) Water Red Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Red) Water Red Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Orange) Water Orange Ethrene Glycol Glycerin Resin Isopropyl Alcohol (Yellow)

CAS No.

1333-86-4 56-81-5 25086-15-1 67-63-0

6358-30-1 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0

1047-16-1 147-14-8 6358-85-6 6358-30-1 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0

1074-16-1 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0

6655-84-1 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0

6505-28-8 107-21-1 56-81-5 25086-15-1 67-63-0

Water Yellow Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Olive) Water Carbon Black Blue Yellow Purple Ethrene Glycol Resin Urea Isopropyl Alcohol (Turquoise) Water Green Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Sky

Blue) Water Blue Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Cobalt) Water
 Red Blue Ethrene Glycol Glycerin Resin Urea Isopropyl Alcohol (Sepia) Water Yellow
 Red Blue Ethrene Glycol Resin Isopropyl Alcohol (Cool Grey) Water Carbon Black Blue
 Glycerin Resin Isopropyl Alcohol (Warm Grey) Water Carbon Black Ethrene Glycol

6358-85-6 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0
 1333-86-4 147-14-8 6358-85-6 6358-30-1 107-21-1 25086-15-1 57-13-6 67-63-0
 1328-53-6 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0
 147-14-8 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0
 6655-84-1 147-14-8 107-21-1 56-81-5 25086-15-1 57-13-6 67-63-0
 5567-15-7 57301-22-1 147-14-8 107-21-1 25086-15-1 67-63-0
 1333-86-4 147-14-8 56-81-5 25086-15-1 67-63-0
 1333-86-4 107-21-1

Diethrene Glycol Resin 1 Resin2

Urea Isopropyl Alcohol

111-46-6 25086-15-1 67-63-0 7732-18-4 71356--38-2 57-13-6 67-63-0

This artist drawing ink is a professional artist's product that
 is not intended for use by children. Non-Flammable.

Physical and Chemical Characteristics

Keep out of the reach of children.

Classification: Boiling Point: Vapor Pressure: Vapor Density: Solubility in Water: Specific
 Gravity: Melting Point: Evaporation Rate: Odor: Appearance:

Non-flammable liquid 100 degrees centigrade Not known Not known

Moderate 1.03-1.05 Not Applicable Slow Very little Liquid Ink

Fire and Explosion Hazard Data Flash Point: Non-flammable Lower Flammable Limit:
 Upper Flammable Limit: Fire extinguishing media: Water Special Fire Fighting
 Procedure: Use water.

Report to the appropriate authorities to seek for assistance. Unusual Fire & Explosion
 Hazards:

Reactivity Data Stability: Conditions to Avoid: Incompatibility (Avoid): Hazardous

Decomposition: Hazardous Polymerization: Conditions to Avoid:

Health Hazard Data Physical Hazards: Health Hazards:

First Aid:

Stable: Yes None Known None Known No

No None Known

No Do not swallow.

No warranty is given.

Precaution for Safe Handling and Use

Eye Contact: Flush the eye with fresh water for at least 5 minutes. Seek ophthalmologist assistance immediately. Swallowed: Give a plenty of water or salt water, put fingers down the throat to induce vomit, and seek medical help immediately. Do not give an unconscious victim anything orally.

In Case of Spill:

Waste Disposal Method

Precaution Other Precautions

Control Measures

Flush out the spill by large quantities of water. In this case, need to make sure that the concentrated liquid would not be flown out into nearby rivers and other water bodies.

Dispose in accordance with the regulations of country concerned for water based pigment ink.

None Known. None Known.

Respiratory Protection: Local Exhaust: Special Local Exhaust: Mechanical Exhaust: Other

Mech. Exhaust: Protective Gloves:

Eye Protection: Other Protective Clothing or Equipment: Work/Hygienic Practices:

Handling and Storage: Protection from Exposure:

Disposal:

Transportation: Inquiry, References:

None. Not specifically suggested. Not specifically suggested. Not specifically suggested.

Not specifically suggested. Yes to avoid skin contact. Chemical goggles or face shield to avoid splash.

Impervious rubber gloves Use standard Artist's precautions. Do not spray or airbrush without adequate ventilation. Avoid inhalation of mist or spray. **Handling:** Do not swallow. **Storage:** Store in accordance with the regulations of country concerned. Store it in a cool and dry area out of direct sunlight.

Accommodation/equipment measures: Handle the material in a well-ventilated place.

Protective gear: Rubber gloves and chemical goggles or face shield for normal condition. Wear rubber gloves, rubber apron, and safety shoes, protective goggles, and gas mask for concentrated area.

Recover free liquid and dispose in accordance with the regulations of country concerned.

Follow the directions given in Handling and Storage section.

The above statements were based on currently available data and information. Please note that this does not ensure the product characteristics in every possible respect. Strict observance of current laws and regulations is individual responsibility.