

International (GHS)

Revision Date: 5/5/2015 Printed Date: 2/9/2017

1 IDENTIFICATION

Product Trade Names

1) 71-10-0161-01 Recorder Ink 510 Fast Dry Black (Part Number 00477182) 2) 71-50-0161-01 Recorder Ink 530 Fast Dry Black (Part Number 00477265) 3) 71-10-0162-01 Recorder Ink 110 Fast Dry Red (Part Number 00476341) 4) 71-50-0162-01 Recorder Ink 330 Fast Dry Red (Part Number 00476424) 5) 71-10-0163-01 Recorder Ink 310 Fast Dry Blue (Part Number 00476804) 6) 71-50-0163-01 Recorder Ink 330 Fast Dry Blue (Part Number 00476887) 7) 71-10-0164-01 Recorder Ink 210 Fast Dry Green (Part Number 00476572) 8) 71-50-0164-01 Recorder Ink 230 Fast Dry Green (Part Number 00476655)

10) 54-30-0161-00

11) 54-30-0162-00

12) 54-30-0163-00

13) 54-30-0164-00

14) 54-30-0166-00

Company Identification: Graphic Controls

9) 71-60-0164-01 Recorder Ink 240 Fast Dry Green 16oz

400 Exchange St. Buffalo NY, 14204

Telephone: 716-853-7500 or 1-800-669-1535

(Part Number 00476697)

For Chemtrec Assistance, Call: 1-800-424-9300

2 HAZARD(S) IDENTIFICATION

Classification of the Mixture: Non Hazardous

Label Elements:

Hazard Pictograms: None Signal Word: None Hazard Statements: None

Precautionary Statements: If in eyes: Rinse cautiously with water for several minutes. Remove contact

lenses, if present and easy to do. Continue rinsing. If irritation persists: Get medical advice/attention.



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3 COMPOSITION/INFORMATION ON INGREDIENTS

Substance: CAS# Chemical Name Weight %

No Hazardous Ingredients

Amounts specified are typical and do not represent a specification. Remaining components are proprietary, non-hazardous, and or present at amounts below reportable limits.

4 FIRST- AID MEASURES

Eye Contact: In case of contact with eyes, flush with copious amounts of water for at least 15

minutes. Assure adequate flushing by separating the eyelids with fingers. Check for and remove contact lenses. Get medical attention following exposure or if feeling unwell. If

necessary, call a poison center or physician.

Skin Contact: In case of skin contact, flush with copious amounts of water for at least 15 minutes.

Soap may be used. Get medical attention following exposure or if feeling unwell.

Remove contaminated clothing and shoes.

Inhalation: If inhaled, remove to fresh air and keep at rest in position comfortable for breathing.

If breathing becomes difficult, get medical advice / attention. If breathing is irregular or respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.

If unconscious, place in recovery position and get medical attention immediately. Maintain an open airway. Loosen tight clothing such as collar, tie, belt or waistband

Ingestion: Wash out mouth with water. Remove dentures if any. Remove victim to fresh air and

keep at rest in a position comfortable for breathing. Do not induce vomiting unless directed to do so by medical personnel. If vomiting occurs, the head should be kept low

so that vomit does not enter the lungs. Never give anything by mouth to an

unconscious person. If unconscious, place in recovery position, get medical attention.

If medical advice is needed, have product container or label at hand. All treatments should be based on observed signs and symptoms of distress in the patient.

5 FIRE-FIGHTING MEASURES

Firefighters should wear proper protective clothing and self-contained breathing apparatus with full face piece operated in positive pressure mode to prevent contact with skin and eyes.

Flash Point: N/A

Extinguishing Media: Use water spray, dry chemical powder, or appropriate foam.

5 FIRE-FIGHTING MEASURES CONTINUED

NFPA Rating: Health 1 Flammability 0 Reactivity 0

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6 ACCIDENTAL RELEASE MEASURES

Personal Protective Equipment: Wear protective gear including gloves.

Method for Cleanup: Wipe up spills with towels or cloths. Remove stains with soapy water.

7 HANDLING AND STORAGE

Conditions for Safe Handling: Wash thoroughly after handling. Avoid contact with skin and eyes.

Conditions for Safe Storage: Store in a cool, dry, well ventilated location. Keep capped when not in

use.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering Controls: Always provide general and, when necessary, local exhaust ventilation.

Protective Equipment: Rubber gloves and goggles.

9 PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid Solubility in Water: Complete Odor: Slight, characteristic pH: 4.5 – 7.5

Vapor Pressure Due to H_20 only Specific Gravity: 1.020 - 1.030

Vapor Density Due to H_20 only Freezing Point: -34°C Evaporation Rate Due to H_20 only Boiling Point: 100°C

10 STABILITY AND REACTIVITY

Stability: Stable.

Incompatibility (materials to avoid): Strong oxidizers

Hazardous Decomposition Products: Oxides of carbon, nitrogen, sulfur, bromine may occur due to

chemical composition of colorants contained within.

Hazardous Polymerization: Will not occur.

11 TOXICOLOGICAL INFORMATION

Carcinogenicity, Mutagenicity, Teratogenicity, Developmental Effects, Fertility effects:

No known significant effects or critical hazards.

Routes of Exposure: Avoid all routes of exposure including contact and inhalation.

12 ECOLOGICAL INFORMATION

No data

13 DISPOSAL CONSIDERATIONS



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Waste disposal should be in accordance with existing Federal, State, and Local environmental control.

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| | 14 TRANSPORT INFORMATION |
| | 14 INANSPUNT INFUNIVIATION |

Not a hazardous material for DOT Shipping.

15 REGULATORY INFORMATION

| This product contains the following substances subject to the reporting requirements of: | | | | |
|--|-------------------------|------|-------------------------|--|
| Regulation | Ingredient | CAS# | Quantity (% unless | |
| | | | otherwise stated) | |
| SARA 313 | None | | | |
| California Proposition 65 | None | | | |
| HAPS | None | | | |
| CONEG | None | | | |
| REACH SVHC | None | | | |
| RoHS | None | | | |
| TSCA | All ingredients on TSCA | | All ingredients on TSCA | |

16 OTHER INFORMATION

The information contained in this Safety Data Sheet is correct to the best of our knowledge, information, and belief at the date of publication. The information provided is designed only as a guide for safe handling, use, processing, transportation, disposal, and release, and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such materials used in combination with any other material or in any other process, unless specified in the text.