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## SAFETY DATA SHEET

(Required under OSHA's Hazard Communication Standard 29 CFR 1910.1200)

(XPGB-M#5xx)

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## Section 1. Identification

Manufacturer's Name: Sakura Color Products Corporation	Telephone Number: +81 (0)6 - 6910 - 8824 (Japan)
Address: 1-6-20, Morinomiya Chuo, Chuo-ku, Osaka, 540-8508 Japan	FAX Number: +81 (0)6 - 6910 - 8834 (Japan)
Product Name: GELLY ROLL METALLIC: Gold(XPGB-M-551), Silver(XPGB-M-553), Red(XPGB-M-519), Pink(XPGB-M-520), Purple(XPGB-M-524), Emerald(XPGB-M-526), Green(XPGB-M-529), Blue(XPGB-M-536), Sepia(XPGB-M-517), Burgundy(XPGB-M-522), Hunter Green(XPGB-M-530), Blue Black(XPGB-M-543), Black(XPGB-M-549), Copper(XPGB-M-554)	

## Section 2. Hazard(S) identification

This product is approved by ACMI (The Art & Creative Material Institute, Inc.),  
and carries the "AP" seal of non-toxic approval in USA.  
This product is not considered hazardous in normal use as required under OSHA's  
Hazardous Communication Standard 29 CFR 1910.1200.

## Section 3. Composition / information on ingredients

Ethylene glycol (107-21-1), Titanium dioxide(13463-67-7), Resin, Pigment, Additive

## Section 4. First-Aid measures

- Inhalation: If he/she has subjective and objective symptoms, move him/her to a place fresh air,  
and consult a doctor.
- Skin Contact: Wash with soap and water.
- Eye Contact: Wash the eyes immediately with large amounts of running water for over 15 minutes,  
and see a doctor for medical advice.
- Ingestion: If the victim stops breathing, wipe away any remaining material in the mouth and  
clear the airway and administer artificial respiration.

## Section 5. Fire-fighting measures

- Suitable extinguishing media: In case of fire, use water spray, foam or dry chemical powder.
- For safety reasons unsuitable extinguishing media: None
- Protective equipment: No special measures required

## Section 6. Accidental release measure

- Person-related safety precautions: No relevant information found.
- Measures for environmental protection: No relevant information found.
- Measures for cleaning/collecting: The ink is not spilled so that it soaked into the ink reservoir by normal handling.

## Section 7. Handling and storage

- Handling: In the case of stuck to the skin, rinse with running water and soap.
- Storage : Avoid high temperature, fire, direct rays of the sun, and a powerful oxidizing agent.

## Section 8. Exposure controls / personal protection

- General protective and hygienic measures: Unnecessary in normal use
- Breathing equipment: Unnecessary in normal use
- Protection of hands: Unnecessary in normal use
- Eye protection: Unnecessary in normal use
- Skin protection: Unnecessary in normal use

N.A.: Not Applicable

N.D.: Not Determined

May 21, 2015

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Section 9. Physical and chemical properties for Ink

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- Boiling point / boiling range: about 100 °C
- Flash point: No data
- Melting point: No data
- Solubility:
  - water solubility: Soluble (except pigments)
  - fat solubility (solvent – oil to be specified): Insoluble
- Relative density: 1 < g/cm<sup>3</sup> (at 25°C)

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Section 10. Stability and reactivity

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- Conditions to avoided:
  - High temperature, Direct sunlight, Fire
- Materials to avoided:
  - Strong acid and base
- Hazardous decomposition products:
  - No dangerous decomposition products known

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Section 11. Toxicological information

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Section 12. Ecological information

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No relevant information found.

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Section 13. Ecological information

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Incinerate under safe conditions or dispose of in accordance with local regulations.

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Section 14. Transport information

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- DOT: Not applicable
- IATA: Not applicable
- IMO: Not applicable

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Section 15. Regulatory information

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TSCA: The product listed on Safety Data Sheet is not listed on Toxic Substances Control Act Inventory.  
All ingredients used to manufacture this product are listed on TSCA Inventory.

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Section 16. Other information, including date of preparation or last revision.

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HMIS Code:  
Health - 1    Flammability – 0    Reactivity - 0    Personal Protection - N.A.  
Date of revision: 05/21/2015