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SAFETY DATA SHEET

(Required under OSHA's I	lazard Communication Sta	indard 29 CFR 1910.1200)
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(Required under OSHA's Hazard Communicatio (XPGB#4xx)	n Standard 29 CFR 1910.1200) Page 1 of 2
Section 1. Identification	
Manufacturer's Name:	Telephone Number:
Sakura Color Products Corporation	+81 (0)6 - 6910 - 8824 (Japan)
Address:	FAX Number:
1-6-20, Morinomiya Chuo, Chuo-ku, Osaka, 540-8508 Japan	+81 (0)6 - 6910 - 8834 (Japan)
Fluorescent Green(XI	PGB-403), Fluorescent Orange(XPGB-405), n(XPGB-418), Fluorescent Pink(XPGB-420), PGB-427), Red(XPGB-419), Rose(XPGB-421) Green(XPGB-429), Blue(XPGB-436)
Section 2. Hazard(S) identification	
This product is approved by ACMI (The Art & Creative Materials and This product is not considered hazardous in normal use as requi	I carries the "AP" seal of non-toxic approval in USA.
Section 3. Composition / information on ingredients	
Ethylene glycol (107-21-1), Titanium dioxide(13463-67-7), Alumi	num oxide(1344-28-1), Resin, Pigment, Additive
Section 4. First-Aid measures	
 Inhalation: If he/she has subjective and objective sympton Skin Contact: Wash with soap and water. Eye Contact: Wash the eyes immediately with large amounts 	and consult a doctor.
Ingestion: If the victim stops breathing, wipe away any rem	and see a doctor for medical advice.
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 foun	nd.
·Measures for environmental protection: No relevant information	ı found.
·Measures for cleaning/collecting: The ink is not spilled so that	
Section 7. Handling and storage	
·Handling: In the case of stuck to the skin, rinse with running wate	er and soap.
·Storage : Avoid high temperature, fire, direct rays of the sun,	
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

Section 9. Physical and chemical properties for Ink

·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/cm3 (at 25°C)

Section 10. Stability and reactivity

·Conditions to avoided:

High temperature, Direct sunlight, Fire

·Materials to avoided:

Strong acid and base

·Hazardous decomposition products:

No dangerous decomposition products known

Section 11. Toxicological information

This product is approved by ACMI (The Art & Creative Material Institute, Inc.), and carries the "AP" seal of non-toxic approval in USA.

Section 12. Ecological information

No relevant information found.

Section 13. Ecological information

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

Section 14. Transport information

DOT: Not applicable IATA: Not applicable

IMO: Not applicable

Section 15. Regulatory information

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.

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

HMIS Code:

Health - 1 Flammability - 0 Date of revision: 05/21/2015

Reactivity - 0 Personal Protection - N.A.

This information herein is given good faith, but no warranty, expressed or implied is made.

May 21, 2015