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MATERIAL SAFETY DATA SHEET

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

Page 1 of 2

(XPGB- Moonlight)

IDENTITY (As Used on Label and List): Gelly Roll Moonlight (XPGB series) : (10 colors)

#38164 (XPGB-403): Florescent Yellow, #38165 (XPGB-405): Fluorescent Orange, #38166 (XPGB-418): Fluorescent Vermilion
 #38167 (XPGB-420): Fluorescent Pink, #38168 (XPGB-427): Fluorescent Green., #38169 (XPGB-419): Moonlight-Red
 #38170 (XPGB-421): Moonlight-Rose, #38171 (XPGB-424): Moonlight-Violet, #38172 (XPGB-429): Moonlight-Green
 #38173 (XPGB-436): Moonlight-Green

Section I

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)

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Takahiro Shirai

Section II - Hazardous Ingredients / Identity Information

Hazardous Components	CAS No.	WT %	OSHA PEL	ACGIH TLV
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				
<input type="checkbox"/> This product is approved by ACMI (The Art & Creative Material Institute, Inc.), and carries the "AP" seal of non-toxic approval in USA.				

Section III - Physical / Chemical Characteristics for Ink

Bolling Point:	<input type="checkbox"/> about 100°C	Specific Gravity: (H ₂ O = 1 at 25°C)	1.0~1.1
Vapor Pressure: (mmHg)	N.D.	Melting Point:	N.D.
Vapor Density: (Air = 1)	N.D.	Evaporation Rate: (Butyl Acetate = 1)	N.D.

Solubility in Water
Soluble (except pigments)

Appearance and Odor
No odor

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Uses): N.D.	Flammable Limits: LEL: N.D. UEL: N.D.
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Extinguish Media: In case of fire, use water spray, foam or dry chemical powder.

Special Fire Fighting Procedures:
No special mention

Unusual Fire and Explosion Hazards:
Toxic gases (carbon monoxide, nitrogen oxides and sulfur oxide) will form upon combustion.

N.A.: Not Applicable

N.D.: Not Determined

(XPGB- Moonlight)

Section V - Reactivity Data

Stability	Unstable		Condition to avoid:
	Stable		

Incompatibility (Materials to avoid):

Hazardous Decomposition or Byproducts:

Hazardous Polymerization	May Occur		Condition to avoid:
	May not Occur		

Section VI - Health Hazard Data

Route(s) of Entry: Inhalation?: Yes Skin?: Yes Ingestion?: Yes
 Health Hazards (Acute and Chronic): Unknown

Carcinogenic: NTP?: None IARC Monographs?: None OSHA Regulated?: None

Signs and Symptoms of Exposure:
 Not applicable in normal use.

Medical Conditions Generally Aggravated by Exposure:
 Unknown

Emergency and First Aid Procedure:

Route of Entry	Emergency procedures	Seek medical advice
Inhalation	Not applicable	
Eyes	Gently rinse the affected eyes with clean water for at least 15 minutes.	
Skin	Rinse with running water and soap.	
Ingestion	If the victim stops breathing, wipe away any remaining material in the mouth and clear the airway and administer artificial respiration.	

Section VII - Precautions for Safe Handling and Use

Steps to be taken in Case Material is Released or Spilled.

The ink is not spilled so that it soaked into the ink reservoir by normal handling.

In the case of stuck to the skin, rinse with running water and soap.

Waste Disposal Method:

Follow all regulations in your country.

Precautions to be taken in Handling and Storing: Keep away high temperature or direct sunlight.

Other Precautions: Keep away a strong acid.

Section VIII - Control Measures

Respiratory Protection (Specify Type)		Not necessary	
Ventilation	Local Exhaust:	Special:	Not necessary
	Mechanical (General):	Other:	Not necessary
Protective Gloves:		Eye Protection:	
Not necessary		Not necessary	
Other Protective Clothing or Equipment:		Not necessary	

Work / Hygienic Practices:

In the case of stuck to the skin, rinse with running water and soap.

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