9730/77 MATERIAL SAFETY DATA SHEET 4784.

(XPGB- M)	nder OSHA's Hazard C	ommunicat	ion Standard 29 CFR	1910.1200) Page 1 of 2	
IDENTITY (As Used on Lab Gelly Roll Midium Point	(XPGB-M) :Orange, Br	rown, Red, Freen, Blue WN: K	Pink, Burgundy, Purp , Black, Royal Blue (T	le	
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)		
Published Date: June 18, 2008			Publisher: Takahiro Shirai		
Section II - Hazardous Ing	redients / Identity Info	rmation			
Hazardous Compo		WT %	OSHA PEL	ACGIH TLV	
· ·					
Section III - Physical / Che	mical Characteristics f	for Ink			
Boiling Point:	about 100℃	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.	Evapor	ation Rate: (Butyl Acetate = 1)	N.D.	
Solubility in Water Solub	le (except pigmente)				
Appearance and Odor No od	lor				
Section IV - Fire and Expl	osion Hazard Data			-	
Flash Point (Method Uses): Flam N.D.			able Limits: LEL: N.D.	UEL: N.D.	
Extinguish Media:					
In case of fire, us	e water spray, foam or	dry chemic	al powder.		
Special Fire Fighting Proced No special menti					
Unusual Fire and Explosion Toxic gases (carb	Hazards: on monoxide, nitrogen	oxides and	sulfur oxide) will for	n upon combustion.	

N.A.: Not Applicable

N.D.: Not Determined

(XPGB- M)				:	Page 2 of 2			
Section V - Reactivi	ty Data				rage 2 of a			
Stability	Unstable		Condition to a	ition to avoid:				
	Stable	•		10 to	The second secon			
Incompatibility (Materials to avoid):								
Hazardous Decomposition or Byproducts:								
Hazardous	May Occur		Condition to av	ondition to avoid:				
Polymerization	May not Occur	•						
Section VI - Health Hazard Data								
Route(s) of Entry: Inhalation?: Yes Skin?: Yes Ingestion?; Yes Health Hazards (Acute and Chromic): Unknown								
Carcinogenic:								
NTP?: None IARC Monographs?: None OSHA Regulated?: None Signs and Symptoms of Exposure:								
	ot applicable in normal senerally Aggravated by		P. (FA:					
		Схроз	Unkno	w13.				
Emergency and First	Aid Procedure:				4			
Rout of Entry		Seek medical advice						
Inhalation	Not applicable							
Eyes	Gently rinse the affi minutes.	Ø						
Skin	Rinse with running w	. 🗖						
Ingestion	If the victim stops be in the mouth and a respiration.	M						
	tions for Safe Handling							
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 Metho	od:		th running wate	er and soap.				
	egulations in your count		Коор ожог	high tamparatura as dis				
Precautions to be taken in Handling and Storing: Keep away high temperature or direct sunlight. Other Precautions: Keep away a strong acid.								
Section VIII - Contr	ol Measures							
Respiratory Protection								
	Not necessary Local Exhaust: Special:							
Ventilation	Not necessary			Not necessary				
	Mechanical (General): Not necessary			Other:	ecessary			
Protective Gloves:				Eye Protection:				
Not necessary Not necessary Other Protective Clothing or Equipment:					:			
Work / Hygienic Practices: In the case of stuck to the skin, rinse with running water and soap.								
This information havein is given good faith, but no marranty and animalised is made								