## MATERIAL CAFETY DATA CHEET

WATERIAL SAFETY DATA SHEET						
SECTION I – IDENTITY AND RESPONSIBLE PARTY	INFORMA	ΓΙΟΝ				
Responsible Party: Twi-Laq Industries, Inc.	Product Name: PINK SPRAY BUFF					
Address: 1345 Seneca Avenue			Da	ite Prepared: 09/21	/2011	
Bronx, New York 10474						
Emergency Telephone No. CHEMTREC 1-800-424-9300			Pr€	epared By: Regulat	ory Affairs	
SECTION II - HAZARDOUS INGREDIENTS / IDENTI	TY INFORM	ATION				
Hazardous Components					Other Limits	
Specific Chemical Identity: Common Name(s)	CAS#'s	OSHA P	EL	ACGIH TLV	Recommended	% Optional
Isopropyl Alcohol	67-63-0	N/A		N/A	N/A	<5%
2-butoxyethanol	111-76-2	N/A		N/A	N/A	1%
Dipropylene glycol methyl ether	34590-94-8	N/A		N/A	N/A	<1%
*THIS CHEMICAL IS SUBJECT TO THE REPORTING REQUIR	REMENTS FO	R SECTION 313 OF	TITLE III	OF THE SUPERFL	JND AMENDMENTS AN	D
REAUTHORIZATION ACT OF 1986 AND 40 CFR PART 372.	0 [		Г		CTION FORT.	
HMIS RATING HEALTH: 2 FLAMMABILITY:  SECTION III – PHYSICAL / CHEMICAL CHARACTER		REACTIVITY: 0	P	PERSONAL PROTE	CHON EQPT: A	
	(131103	C	C	(110.1) 1.050		
Boiling Point: Approx. 212°F		Speci	TIC Gravit	ty (H <sub>2</sub> 0=1): 1.059	00/	
Vapor Pressure (mm µg): Not Established pH (Conc.): 9.9		Percent Volatile By Weight (%): 88% Evaporation Rate (H <sub>2</sub> 0=1): < 1				
Solubility in Water: Complete					sparent Pink Liquid / Slig	ht Solvent Odor
SECTION IV – FIRE AND EXPLOSION HAZARD DAT	٠,	Аррен	arance ar	na i ragiance. Tran	sparent i ink Elquiu / Silg	THE SOIVERN OUG
	А	Г	مال ملطميد	-1-	1 E1 N/A 1	IEI NI/A
Flash Point (Method Used): None Extinguishing Media: Water, CO <sub>2</sub> , Foam or media suitable for su	rrounding fire		nable Lin	nits -	LEL – N/A	JEL – N/A
Special Fire Fighting Procedures: Standard fire fighting procedu			orotoctivo	n goar NIOSH annr	avad salf contained broat	hing annaratus
Unusual Fire and Explosion Hazards: None Known	ies may be io	nowed, including full	protective	е усаг, плоэт аррг	oved Sell Collialited breat	illing apparatus.
SECTION V – PHYSICAL HAZARDS						
Stability: Unstable		Cond	itions to /	Avoid: None Known	1	
Stable X		Cond	ILIUIIS IU F	Avoid. None Known	I	
Incompatability (Materials to avoid): Do not mix with other chemi	rals					
Hazardous Decomposition Products or By-Products: Thermal de		on burning may produ	ice toxic	vapors or gases.		
Hazardous Polymerization: Will Occur		Conditions to Avo				
Will Not Occur X						
SECTION VI – HEALTH HAZARDS						
Route(s) of Entry: Inhalation? X	Skin?	( Inges	tion? X	1		
Health Hazards (1. Acute and 2. Chronic)	OK <u>P</u>	<u> </u>	uoii. <u>/</u>	1		
ACUTE: Harmful if swallowed. 2. CHRONIC: None	known.					
Chemical Listed as a Carcinogen National Toxicolog		I.A.R.	C.		OSHA	
Or Potential Carcinogen Program	No X	Mono	graphs:	No X	No X	
Signs and Symptoms of Exposure: Irritation of skin, eyes or resp				_	<u>—</u>	
Medical Conditions Generally Aggravated by Exposure: None K						
Emergency and First Aid Procedures: EYE CONTACT: Flush in						
physician. SKIN CONTACT: Remove contaminated clothing an						
fresh air. INGESTION: Do not induce vomiting. Rinse mouth wit	n water tollow	rea by arinking 1-2 ia	rge glass	ses of water. Never	give anything by mouth to	o an unconscious
person. Get immediate medical attention.	IC AND HC	<b>-</b>				
SECTION VII – PRECAUTIONS FOR SAFE HANDLIN						11 11 17
Steps to be Taken in Case Material is Released or Spilled – I						
product out of storm sewers or waterways. Hold for disposal. Waste Disposal Method – Dispose of in accordance with local, state and Federal regulations. If possible, triple rinse container, and recycle. Precautions to be Taken in Handling and Storing – Avoid contact with eyes, skin and clothing. Do not ingest. Use with adequate ventilation. Store						
in original container, in cool dry place. Keep out of reach of child	ren Keen oor	tainer tightly closed	when not	in use Other Prec	autions – N/A	quate ventilation. Store
	icii. Reep coi	italifer lightly closed	WIICHTIOU	in use. Other rice	dutions 14/71	
SECTION VIII - CONTROL MEASURES	uontiloties se	intoined Otherwise	MIOCH	opproved seeding to		
Respiratory Protection (Specify Type): Not required if adequate Ventilation: Local Exhaust: Not required Medium Medium Medium Not required Medium				approved respirator. Special: N/A	Other: N/A	
Ventilation: Local Exhaust: Not required Mechanical (General): Not required Special: N/A Other: N/A  Protective Gloves: Rubber Gloves Eye Protection: Approved safety glass with eye shields Other Protective Clothing or Equipment: Not required						
Work/Hygiene Practices: Good housekeeping practices apply. Wash thoroughly after handling.						
NOTICE: NO REPRESENTATIONS OR WARRANTIES, EITH			MERCHA	ANTABILITY, FITNI	ESS FOR A PARTICULA	AR PURPOSE OR OF

ANY OTHER NATURE, ARE MADE WITH RESPECT TO INFORMATION CONCERNING THE PRODUCT REFERRED TO IN THIS MATERIAL SAFETY DATA SHEET.

The goal of defining precisely, in measurable terms, every possible health effect that may occur in the workplace as a result of chemical exposures cannot realistically be accomplished. The information and recommendation contained in this Material Safety Data Sheet are supplied pursuant to 29 C.F.R. 1910.1200 of the Occupational Safety and Health Standards Hazard Communication Rule. The information and recommendations set forth herein are presented in good faith and believed to be correct as of the date hereof. Twi-Laq Industries, Inc., however, makes no representations as to the completeness or accuracy thereof, and information is supplied upon the express condition that the persons receiving the same will be required to make their own determination as to its suitability for their purposes prior to use. In no event will Twi-Laq Industries, Inc. be responsible for any damages of any nature whatsoever resulting from the use of, reliance upon, or the misuse of this information. The information as supplied herein is simply to be informative and intended solely to alert the user of the substance which is the subject matter of this Material Safety Data Sheet. The ultimate compliance with federal, state and local regulations concerning the use or disposal of this compound, or compliance with respect to products liability, rests solely upon the purchaser thereof.