Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



			3 0072		
IDENTITY (As Used on Label and List) MON	O MULTI 52190	Note: Blank spa information	ces are not permitted is available, the spa	. If any item is not a	applicable, or no to indicate that.
Section I	Liquid blue				
Manufacturer's Name		Emergency Tele	phone Number		
AMERICAN TOMBOW, INC.		800-835-			
Address (Number, Street, City, State, and ZIF	Code		per for Information		
355 SATELLITE BOULEVA		· ·	-3232 or 67	0 210 221	
333 SAIEDLITE BOODEVA	KU NE	Date Prepared	-3232 OT 01	0-310-334	4
SUITE 300		1	- /1 /05		
		Ciannius - 4 D	5/1/96		· · · · · · · · · · · · · · · · · · ·
SUWANEE , GA 300	24	Signature of Pre	parer (optional)		
Section II — Hazardous Ingredient	ts/Identity Informatio	n			
Hazardous Components (Specific Chemical le	dentity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	º/₀ (optional
NONE					
Section III — Physical/Chemical Ch	naracterístics				
Boiling Point	212 F	Specific Gravity (f ₂ O = 1)		1.01
Vapor Pressure (mm Hg.)	N/A	Melting Point			N/A
Vapor Density (AIR = 1)		Evaporation Rate			
	N/A	(Butyl Acetate = 1)		N/A
Solubility in Water SOLUBLE Appearance and Odor					
WHITE/FLORA					
Section IV — Fire and Explosion H	azard Data				
Flash Point (Method Used) NON-FLAMMABLE		Flammable Limits		N/A	N/A
Extinguishing Media WATER, CARBON DI	OXIDE, DRY CH	EMICALS			:
Special Fire Fighting Procedures	N/A				
		3			,
Inusual Fire and Explosion Hazards N/A					
		:			

Section V -	Unstable						
Clubinty			Conditions to Av	roid			
	Stable .	х					
Incompatibility	(Materials to Avoid).		· ·			
Hazardous Deco	emposition or Byprod	lucts					
			/A				
Polymerization	May Occur		Conditions to Av	oid			
	Will Not Occur	x					
Section VI -	- Health Hazard	Data					
Route(s) of Entry		lation?		Skin			
Health Hazards (Acute and Chronic)			SKIN.		Ingestion?	
	and anionic)						
		-					
arcinogenicity:	NTP	?		1400			
		N/2	1	IARC	Monographs?N/A	OSHA Regulated 7/	A
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gns and Sympto	oms of Exposure						-
	N	/A					
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