TERIAL SAFETY DATA SHEET

DIAZO SYRUP SENSITIZER FOR:

922FAST,925WR,925WR/CL,929

Section I						
Manufacturer's Name ULANO CORPORATION	Emergency Telephone Number					
Address (Number, Street, City, State, and ZIP Code) 255 BUTLER STREET	Telephone Number for Information 718-622-5200 FAX # 718-802-1119					
BROOKLYN, NY 11217	Oate Prepared SEPTEMBER 1, 1989					
	Signature of Preparer (optional)					
Section II — Hazardous Ingredients/Identity Informat	ion					
Hazardous Components (Specific Chemical Identity; Common Name	Other Limits (s)) OSHA PEL ACGIH TLV Recommended % (options					
PHOSPHORIC ACID CAS # 7664-38-2	1 MG/M ³ 1 MG/M ³ 51					
Section 313 Supplier Notification						
	micals subject to the reporting requirements and Community Right-To-Know Act of 1986					
	and Community Right-10-Know Act of 1986					
and of 40 CFR 372.45 Subpart C.						
	· · · · · · · · · · · · · · · · · · ·					
Section III — Physical/Chemical Characteristics						
Boiling Point	Specify Gravity (H ₂ O = 1)					
SLOW DECOMPOSITION ABOVE 244°F.	Melting Point					
Vapor Pressure (mm Hg.) 0.0285 AT 68°F.	NOT AVAILABLE					
Vapor Density (AIR = 1)	Evaporation Rate					
NOT AVAILABLE	(WATER=1) NOT AVAILABLE					
Solubility in Water SOLUBLE	en e					
Appearance and Odor						
DARK BROWN SYRUP						
Section IV — Fire and Explosion Hazard Data						
Flash Point (Method Used) N.A.	Flammable Limits N.A. LEL N.A. UEL N.A.					
Extinguishing Media N.A.						
Special Fire Fighting Procedures N.A.						
Unusual Fire and Explosion Hazards N.A.						
N.A. = NOT APPLICABLE						

Stability 1989	Unstable		Conditions to Avoid	EXPOS	URE TO L	IGHT WI	LL CAUSE	DECOMPOSI	TIO
	Stable		OF DIAZO	SYRUP.					
Incompatibility ((Materials to Avoid	d) M	OST METALS	SANDS	TPONG CA	USTICS	<u>.</u>		
	omposition or By			7 7110 3	TRONG CA		7 •	<u> </u>	
Hazardous	May Occur	·	N.A. Conditions to Avoid	HEAT	 	<u>. </u>			
Polymerization	Will Not Occur	X		- NEAT	•				
Section VI -	- Health Haza	rd Da	ta			· · · · · · · · · · · · · · · · · · ·			
Route(s) of Entr	ry:	Inhalatio	on? NO	Skin	YES		Ingestion?	NO	
Health Hazards	(Acute and Chro	nic) IR	RITATION (OF SKIN		OUS ME	MBRANES.	CAN CAUS	E
	D SKIN & E				SKIN TIS				
Carcinogenicity:	١	NTP?	NO	IARC	Monographs?	NO	OSHA Regula	ated?	
								· · · · · · · · · · · · · · · · · · ·	
Signs and Symp	otoms of Exposure	<u>В</u>	URNING SE	VSATION					··
			· · · · · · · · · · · · · · · · · · ·		•				
Medical Conditio Senerally Aggray	ns vated by Exposure	a	NONE						
· · · · · · · · · · · · · · · · · · ·		-	<u>, , , , , , , , , , , , , , , , , , , </u>						
mergency and	First Aid Procedu	res	NONE				<u>.</u>		
	<u> </u>								
Section VII -	- Precautions	for S	afe Handling ar	nd Use					
teps to Be Take	en in Case Materi	al is Re	eleased or Spilled		OP SOLE	SODA	VCH. CI VK	'ED LIME	
			AIN WITH LA				дзо, зеда ,		
			31.13111	<u> </u>	V-3-3-VI	raich.			
/aste Disposal N	Method ADD T	.O A	LARGE VOL	UME OF	SODA AS	H/S! AKE	ED LIME SO	IIITION	
DD NEUT			TION TO A			,			
	e Taken in Handli		Storing		D DRY A				
recautions to Be									
recautions to Be									
	s MIX UND	ER Y	/ELLOW OR	SUBDUE.	D LICHT				
	s MIX UND	ER \	YELLOW_OR	SUBDUE	D LIGHT				
ther Precautions	s MIX UND			SUBDUE	D LIGHT.				
ther Precautions	MIX_UND	sures		SUBDUE	D LIGHT.				
ther Precautions ection VIII — espiratory Prote	MIX UND - Control Mea	sures		SUBDUE	D LIGHT. Special				
ection VIII — espiratory Prote	MIX UND - Control Mea	sures		SUBDUE					
ection VIII — espiratory Prote	MIX UND - Control Mea action (Specify, Ty) Local Exhaust Mechanical (Gene	sures	.A.		Special	GOGGI	_ES		
ection VIII — espiratory Prote entilation	MIX UND - Control Mea ction (Specify, Ty) Local Exhaust Mechanical (Gene	sures	.A.	E	Special Other	GOGGI	_ES		
ection VIII — espiratory Prote entilation rotective Gloves ther Protective Clork/Hygienic Pra	MIX UND - Control Mea action (Specify, Ty) Local Exhaust Mechanical (Gene YES Clothing or Equipm actices NONE	sures oe) N eral)	YES	RON.	Special Other ye Protection				

FRIAL SAFETY DATA SHEET

COLOR ADDITIVE FOR:

.925 WR/CL

Section I					
Manufacturer's Name ULANO CORPORATION		Emergency Tele	ephone Number		
Address (Number, Street, City, State,			ber for Information		-
255 BUTLER STREET		718-622-	<u>-5200 FAX</u>	# 718-802-11	19
	Date Prepared		1000		
BROOKLYN, NY 11217	SEPTEMBER 1, 1989 Signature of Preparer (optional)				
		Signature of Fre			
Section II — Hazardous Ingr	edients/Identity Information	n			
Hazardous Components (Specific Ch	emical Identity; Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (option
ETHYLENE GLYCOL	CAS# 107-21-1	50 PPM	50 PPM		12
		•			
					<u> </u>
				·	
			·	·	
Section 313 Supplier N	otification				
	. IN COURS				
This product contains	the above toxic chem	icals subject	to the repo	rting require	ments
of section 313 of the E	mergency Planning ar	nd Communit	y Right-To-	Know Act of	1986
and of 40 CFR 372.45		:			
4.14 0. 10 0.11 372.13	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u>-</u>		
Section III — Physical/Chemi	cal Characteristics				
Boiling Point		Specify Gravity (H ₂ O = 1)		
Soling Four	N.A.	Grossiy Gilling (.,		N.A.
/apor Pressure (mm Hg.)		Melting Point			
	N.A.				N.A.
/apor Density (AIR = 1)	AL A	Evaporation Rate			1
	N.A.	(WATER =	= []		
Solubility in Water DISPERSIE	I.F	•			
annerson and Odge	E LIQUID	· · · · · · · · · · · · · · · · · · ·			
					
Section IV — Fire and Explos	ion Hazard Data	T =		1.50	IEI
lash Point (Method Used)	N.A.	Flammable Limits	N.A.	LEL N.A.	JEL N.A.
xtinguishing Media N.A.					
pecial Fire Fighting Procedures N.A					
		·			
nusual Fire and Explosion Hazards		· <u> </u>			<u></u>
	N.A.		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
N A N	OT APPLICABLE		•	·	,

Section V -	- Reactivity D	ata				
Stability	Unstable		Conditions to Avoid	N.A.		
	Stable	X		· ·		
Incompatibility (Materials to Avoi	d)EM	ITS TOXIC FUMI	S UNDER	FIRE CONDIT	TION.
Hazardous Dec	omposition or By	produc	N.A.			
Hazardous	May Occur			N.A.		
Polymerization	Will Not Occur	Х				
Section VI -	- Health Haza	ard D	ata			
Route(s) of Enti	ry:	inhalat	ion? NO	Skin?	YES	Ingestion?
Health Hazards	(Acute and Chro	nic)	MAY CAUSE IR	RITATION		D EYES.
					<u>.</u>	
			<u></u>	LADC Massa		OSHA Regulated?
Carcinogenicity:		NTP?	NO	IARC Monog	NO	NO NO
		. 				
Signs and Symp	otoms of Exposur	RE	DNESS OF SKIN	<u>, BURNII</u>	G OF EYES.	
				·~ - · · · · · · · · · · · · · · · · · ·	<u></u>	
Medical Condition Generally Aggra	ons vated by Exposu	re	CAN CAUSE BIR	TH DEFE	CTS IN HUMAN	is.
Emergency and	First Aid Proced	ures	NONE			
				<u></u>		
			Safe Handling and U	lse		
Steps to Be Tak	en in Case Mate	rial is	Released or Spilled WA	SH AREA	WITH WATER.	WIPE UP WITH RAGS.
						AMOUNTS DISPOSE
			DERAL, STATE	& LOCAL	REGULATIONS	5
Precautions to E	Be Taken in Hand	lling ar	d Storing N.A.			·
			<u> </u>			
Other Precaution	ns N.A.			·		
			<u> </u>			
	- Control Me		es			
Respiratory Prot	ection (Specify, 1	lype)	N.A.			
Ventilation	Local Exhaust				Special	·
	Mechanical (Ge	neral)	· ·		Other N.A.	
Protective Glove	YES			SAF	FTY GOGGLES	. EYEWASH FOUNTAIN
	Clothing or Equip	ment	N.A.	·		
Work/Hygienic P	710		XCESSIVE CONT			HEREIN ARE DELENER
O BE ACC	TURATE A	SOF	THE DATE HER	REOF ULA	NO CORP. MAI	HEREIN ARE BELIEVED KES NO WARRANTY RELIANCE THEREON.

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