OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

POV-II WHIME DEF	nel and List) LECTIVE WEED CONTROL	Note: Blank spaces are not information is available	e, the space	must be marked	to indicate that.			
^ction I	THE TAIL THE THE TAIL							
nulacturer's Name F(.9)874-188	84						
Address (Number, Street, Ci	iv. State. and ZIP Code) S. Boundary	Telephone Number for Infor	Telephone Number for Information (419) 874-1884					
Perrysburg, Ohio 43551 7 Date Prepared 9/02/86								
Section II — Hazardo	us Ingredients/identity Informa	tion						
HAZARDOUS INGREDIENTS %								
Dimethylamine of (Dimethyammonium	12.6%	N/A						
EPA REG. NO. 812								
DOT HAZARDOUS MA	*	TLV (Units)						
Proprietary Blen								
				87.4%	N/A			
				87.4%	N/A			
Section III — Physical	/Chemical Characteristics			87.4%	N/A			
	//Chemical Characteristics	Specific Gravity (H ₂ O = 1)	1.04 -		N/A			
Bailing Paint		Specific Gravity (H ₂ O = 1) Melting Point	1.04 - N/A		N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1)	212 ⁰ F		N/A		N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1)	212 ⁰ F 25-30 mm Hg	Melting Point Evaporation Rate	N/A	1.05	N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Comp	212 ⁰ F 25-30 mm Hg Greater than 1	Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A	1.05	N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Company Appearance and Odor Very	212 ⁰ F 25-30 mm Hg Greater than 1	Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A	1.05	N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Comp Appearance and Odor Very Section IV — Fire and	212 ⁰ F 25-30 mm Hg Greater than 1 Diete dark liquid; typical 2	Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A	1.05	N/A UEL N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Compapearance and Odor Very Section IV — Fire and Flash Point (Method Used) Extinguishing Media Mate	212 ⁰ F 25-30 mm Hg Greater than 1 Diete dark liquid; typical 2 Explosion Hazard Data N/A Prial will not support co	Melting Point Evaporation Rate (Butyl Acetate = 1) ,4-D odor Flammable Limits	N/A Less t	1.05 han 1	UEL N/A			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Comp Appearance and Odor Very Section IV — Fire and Flash Point (Method Used) Extinguishing Media Mate Special Fire Fighting Procedu of water from as	212 ⁰ F 25-30 mm Hg Greater than 1 Diete dark liquid; typical 2 Explosion Hazard Data N/A	Melting Point Evaporation Rate (Butyl Acetate = 1) ,4-D odor Flammable Limits ombustion. Use media in a fire may be cool cossible. Use approp	N/A Less t	1.05 han 1 LEL N/A le to contr	UEL N/A rol the			

lability	Unstable		Conditions to Avoid Acidic materials, cationic surfactants					
	Stable	x						
compatibility	(Meterials to Avoid)	Ac	ids, cationic s	surfactar	ts			
ezardous Dec	omposition or Byprodu	cts		7				
azardous	None kn	Wn	Conditions to Avoid					
'olymerization	Will Not Occur	-					 	
ection VI -	- Health Hazard	Data					 	
oute(e) of Entr		ation?	Yes	Skin?	Yes	Ingestion? No	·	
Eye irri	(Acute and Chronic) tant. Skin i if swallowed.		ant. Spray mi	ists may	be irritating	to the respiratory tr	act.	
voinogenicity:	NTP7	No		IARC M	onographs? No	OSHA Regulated? NO	-	
	oms of Exposure tating to the		e irritant. Sk spiratory tract				ay mists	
dical Condition nerally Aggran	ne ated by Exposure	Dern	nititis; respir	atory co	nditions.	•		
e to Be Take	n in Case Material Is	Releas	Handling and Us	source o	f the spill.	Contain spill to avoi an absorbent. Clean t	d environ-	
area of	any residues.	We	ar appropriate	safety	equipment to	avoid skin contact. K le vegetation with the	eep the	
ordinanc to label	es. Avoid al instructions	1 en	vironmental co I RCRA regulati	ntaminat ons.	ion. Dispose	ental and pollution co of empty containers a	ccording	
in use, the labe Keep from Preceptions broadlea or chemi empty dr	Taken in Handling at Read the ent 1. Avoid all m freezing. taminate wate fed vegetation cals. Use go um. Store on	ski Stor Stor way od h	ing Keep out of label for all nand eye control in and eye control in a subject of the clean consult approprousekeeping an original, la	the read direction act. Us secticide ing of earliete aud common abelled of the common abelled of the common act.	h of children ns and precau e appropriate es, food, fe quipment. Do thorities bef sense as wit ontainer.	. Keep container clos tions. Use only as sp personal protective e ed and fertilizers. Do not allow contact with ore mixing with other hall pesticides. Do	ed when no ecified on quipment. o not con-h desirabl pesticides not reuse	
tion VIII -	- Control Measu	res						
ivelary Protec	sion (Specify Type)	To a	void breathing	spray m	ists			
neitali	ocal Exhaust Fresh air dechanical (General)				Special			
					Other			
ctive Gioves Rubber			Eye P	Eye Protection Glasses				
r Protective C	othing or Equipment	To	avoid wetting	skin and	AVAS		 	
VHypienic Pra	cices Do not ea					ct. Wash hands after	use.	
Avoid co	ntamination o	f fo	od. Clean spr	av equip	ment thorough	ly before using it wit	h any	
other pr	oduct.			Page 2				