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EGTION	ivi* Rf	EACTIVITY and	d STABILITY DA	ITA NAPA LOCK	THIS CO
The same of	Unavay	Berg war to see the second	The second se	Ponditions to avoid	
	Broke		Proset	ive heat.	10 v
COMPATI	The state of the s	latoriale te Aveld)			
The second	rager to the rate		Strong	oxidizara.	
dveroc			Oxides of car	rbon and aluminum.	
AZARDOU		May Occur		Conditions to avoid	· · · · · · · · · · · · · · · · · · ·
HARE	A Design	Will not Oppur	X,	None	
ECTION	VIIVH	EALTH HAZAF	AD DATA		
AUNIS Lento	intele	Possibl	e Swa7 Poss	sible ingesion? Possib	le Possible
çal ik	Acute			ac irritability.	
marte "	Checnic				
iresoseni	oity:	NIT		IARC Monographs?	OSHA Regulated? No
	San San		N.J.	A	
gree and &		CNS dep	rassion, card	diac irritability, redd	ening of skin,
griboenta			and vomiting.		
	****	(and vonestary		The state of the s
edical Con garaneted		sura			and the second s
		Liver		d skin conditions.	
sogency a id Procedu				s, remove contaminated to fresh air and consu	clothing. Do not induce
	10.5				
ECTION	VIII		a a a a a a a a a a a a a a a a a a a	NDLING and USE	
legs to be				with an inert material.	1.4
n Case Mpi s Rolescod r Spilled		and absorb	ent in an app	propriate container for	disposal
iaele Diep	casi Hel	hod In accor	dance with I	ocal, state and federal	lave.
resoutions than in Ha	andling	NAMES OF TAXABLE PARTY OF TAXABLE PARTY.		do not puncture or inci	Market State of the Control of the C
Burnge	COLUMN THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN THE PERSON NAMED IN COLU		******		
thet Proca	Ingove	None		E .	
		ONTROL MEA	SURES		T Proud No.
separatory Specify Ty		Not essent	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owne	centrate is low.	aloves No.
4	and Brook	Loosi Exhaust	Not essentia:	1.	Special NOTA
entilatien	···· • ·····	Nechanical (Gen	erai) Acceptab	le to keep concentra-	Other None
ye Protect	dion .	Safety gla	Other I	Projective ing or Equipment None	44.50
	Market Street,	:ioes Wash aft	ter handling	chemicals; do not est.	drink or smoke
ECTION	VX-TI	AANSPORTAT	ION INFORMATI	ION (optional)	
.a.Y. Prop		Consumer	Commodity		O.C.) . Historia Class ORH-D
hipping M	umer Cos	menedity ORM-0".		* 1 1 W.Jalianashana	
Shalls in	a guality)	ing Chemakes 17	Comp. Gas.	1,1,1-Trichloroethane	laridad
Q.T. LD.	NO. (UM	OF NA)	None	Required so Ship	

Comp. Gas, 1,1,1-Trichlorosthans & Naphtha

None Resulted on Shipper City

flammable, IATA

wise specified. Hazami Cisss. 2 This is the "back" when printed in deplet. Fage 2 of 2 pages & net district.

None IMO NO

Arosol, flammable, weper Shipping Name not otherwise specified.

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SECTION II - HAZ	REDOUS ING	REDIENTS/IDE	WILLA WES	siden of great	er		
4 Mr. a. a. married All 1784 (1984)	INCOME STREET	State & August American Party and August American America	And the second s	NO. OSHA	TACOUN	THEALUNIS	OFTIO
(Specials Chemical	Monthly and Com	mon Name(s), if ar	<u>₩ /1-55-</u> 6	35Uppm	Tyyoppa	None	45-
I.I.I-Trichlor	Oethane		8052-41-9	THE RESERVE THE PERSON NAMED IN COLUMN	100ppm	None	15-
Aliphatic Petr	oleum Napht	:ba	·	5mg/m	5m2/m3	None	ζ.,
Petroleum O11*			<u> </u>	THE R. P. LEWIS CO., LANSING, MICH. 400, LANSING, MICH.	Marian Company	None	1.
Carbon Dioxide			124-38-9	The second second second	NA	None	1.
CATTAGRAL GRAD	hite Disper	rsion	<u>NA</u>	<u> </u>	NA.	None	1.
Aluminum Stear	ate Benzoa	te Complex	NA	<u>NA</u>			
not re	equire labe	ling 85 & C					ioss
not re	equire labe	MICAL CHARA	ACTERISTIC:				
SECTION III - PHY Belling ND	equire labe	MICAL CHARA	ACTERISTIC:	Barrier NA	oration Rab		
SECTION III - PHY Belling ND Vapor Pressure	GICAL/CHE	MICAL CHARA	ACTERISTIC:	Bully NA (Bully (Bully)	oration Rate Acetate=1)	ND	
SECTION III - PHY Belling ND Vapor Pressure (mm Hg.)	SICAL / CHE Specific Grave (M,Ow1)	MICAL CHARA Y 1.14 Vapor Density (AIR=1) S. Voletile	ACTERISTICS Met Pop	Bing NA Event (Buty October	oration Rab		
SECTION III - PHY Balling ND Vapor Practure (ross Hg.) Belubility in Water	(SICAL / CHE Specific Gravi	MICAL CHARA WICAL CHARA YAPPO Density (AIR*I) Selective No Volume	ACTERISTICS Mer Por	Bully NA Every (Buty Other (it any)	ration Rate Acetate=1)	Ир	
SECTION III - PHY Beiling ND Yapor Pressure (man Hg.) Gelubility in Water Appearance	(SICAL / CHE Specific Gravi	MICAL CHARA Y 1.14 Vapor Density (AIR=1) S. Voletile	ACTERISTICS Mer Por	Bully NA Every (Buty Other (it any)	ration Rate Acetate=1)	Ир	
SECTION III - PHY Belling ND Vapor Pressure (ness Hg.) Belubility in Water Appearance and Odor Blace	SICAL / CHE Specific Gravi (M,Osi) ND Nil k liquid in	MICAL CHARA Yaper Density (AIRs) Yolatile by Yolume n an aerosol	ACTERISTICS Met Per SO Dackage,	Bully NA Every (Buty Other (it any)	ration Rate Acetate=1)	Ир	
SECTION III - PHY Belling ND Vapor Pressure (man Hg.) Selubility in Water Appearance and Odor Blac	SICAL / CHE Specific Gravi (M,Osi) ND Nil k liquid in	MICAL CHARA Y 1.14 Vapor Density (AIR=1) S. Votatile by Volume n an aerosol	ACTERISTIC: Meli Poli 30 L package, RD DATA	ting NA Event (Buty Other (it any)	oration Rabe Acetit=1)	Ир	
SECTION III - PMY Belling ND Vapor Pressure (man Na.) Setublity in Water Appearance Blac and Odor Blac SECTION IV - FIF	SICAL/CHE Specific Grave (M,Owi) NID Nil k liquid in	MICAL CHARA IV 1.14 Vapor Density (AIRs1) % Voletile by Volume n an acrosol OSION HAZAF	ACTERISTIC: Meli Peli 50 package, RD DATA	Buly NA (Buly Other (it asy) characta	oration Rate Aceste=1)	ND None	
SECTION (II - PHY) Belling ND Paint ND Vapor Pressure (man Ng.) Sekubikiy in Water Appearance and Odor Blace and Odor Blace (SECTION IV - Fif- fisch Pesti (Raphed Unit)	/SICAL / CHE Specific Grave (M,O=1) N11 k liquid in	MICAL CHARA Vapor Density (AIR*1) Voletile by Volume n an aerosol OSION HAZAF	ACTERISTIC: Men Per 30 L package, RD DATA micel and	ing NA Every Guy Other (ir say) characta ND	ration Rate Acetate=1)	ND None dor.	
SECTION III - PHY Balling ND Vapor Pressure (men Hg.) Solubility in Water Appearance Blac and Odor Blac SECTION IV - Fif- (sea Fami Hather thee) Extinguishing Ca Media Seacial Va	/SICAL / CHE Specific Grave (M,O=1) N11 k liquid in	MICAL CHARA Vapor Density (AIR*1) Voletile by Volume n an aerosol OSION HAZAF	ACTERISTIC: Men Per 30 L package, RD DATA micel and	ing NA Every Guy Other (ir say) characta ND	ration Rate Acetate=1)	ND None dor.	
SECTION III - PHY Belling ND Vapor Pressure (rose Nd.) Selubility in Water Appearance and Odor Blac and Odor Blac SECTION IV - Fif- feet Feet (stangulabing Ose Modia Special Wi Fire Fighting by	SICAL/CHE Specific Grave (M,Owl) NID Nil k liquid in RE AND EXPL arbon dioxi ater fog ma	MiCAL CHARA Yapor Density (AIR=1) S Volatile by Volume n an aerosol OSION HAZAF Firmmate Lieu de, dry chem by be used to oparatus	SO DATA mical and to minimize	ing NA Event (Buty Other (if any) characta ND water for	ristic o	ND None dor.	
SECTION III - PHY Balling ND Vapor Pressure (man Ng.) Belobility in Water Appearance and Odor Blace and Odor Blace SECTION IV - Fir (sai Feet Minguishing Media Special Will Fire Flabling by	SICAL/CHE Specific Grave (M,Owl) NID Nil k liquid in RE AND EXPL arbon dioxi ater fog ma	MiCAL CHARA Yapor Density (AIR=1) S Volatile by Volume n an aerosol OSION HAZAF Firmmate Lieu de, dry chem by be used to oparatus	SO DATA mical and to minimize	ing NA Event (Buty Other (if any) characta ND water for	ristic o	ND None dor.	
SECTION III - PHY Belling Feint ND Vapor Presoure (min Ng.) Belling ND Appearance Blace and Odor Blace SECTION IV - FIF Jean Past Jean J	SICAL/CHE Specific Grave (M,Owl) NII RE AND EXPL Arbon dioxi ater fog ma reathing ap	MiCAL CHARA I Vapor Density (AIR=1) S. Volatile by Volume n an acrosol OSION HAZAF Firmmatte Use de, dry chem by be used to	SO DATA mical and to minimize	ing NA Event (Buty Other (if any) characta ND water for	ristic o	ND None dor.	n de d
SECTION III - PHY Belling ND Vapor Pressure (man Ng.) Belubility in Water Appearance Blac and Odor Blac and Odor Blac SECTION IV - FIF Heat Peat Hatingulabing Ca Modia Special W. Fire Fighting by Precadent's Grouper Fire and Herzerichus productis	SICAL/CHE Specific Grave (M,Owl) NID Nil k liquid in RE AND EXPL Arbon dioxi ater fog mareathing appearance are to the second se	MICAL CHARA Vapor Density (AIR 1) Volume n an aerosol OSION HAZAF de, dry chemy be used to paratus.	ACTERISTICS Mell Mell Poll SO L package, RD DATA mical and modern air and modern air and modern are selected as a selected air and modern	MA Every (Buty Other (Brasy) characte ND water for vapors.	ristic o	ND None dor.	
SECTION SI - PHY Belling ND Paint ND Vapor Pressure (min Ng.) Solubility in Water Appearance Blac and Odor Blac section IV - Fif- [see Pest [stangulabing Ca Media Special Fire Fighting by Entingulabing Ca Media Special Fire Fighting by Entingulabing Ca Entingul	SICAL/CHE Specific Grave (M,O=1) NII Ik liquid in RE AND EXPL Arbon dioxi actor fog mare the company of the com	MiCAL CHARA Vapor Density (AIR*1) Voletile by Volume n an aerosol OSION HAZAF Firmula List de, dry chem by be used for	ACTERISTICS Mell Mell Poll SO L package, RD DATA mical and modern air and modern air and modern are selected as a selected air and modern	MA Every (Buty Other (Brasy) characte ND water for vapors.	ristic o	ND None dor.	
SECTION SI - PHY Selling ND Paint ND Vapor Pressure (man Mg.) Geiubikiy in Water Appearance Blac and Odor Blac and Odor Blac and Odor Blac selling United Special Fire Papaling Pressive Special Extragulating Machine Ca Sepolal Fire Papaling Pressive Special Expecial Fire and Macardons products fire or thermal despon Expecial United Special Reproducts products fire or thermal despon Expecial United Special Reproducts products fire or thermal despon Expecial United Special Reproducts products fire or thermal despon Expecial United Special Reproducts in My	SICAL / CHE Specific Grave (M,Owl) NII RE AND EXPL Arbon dioxi ater fog mareathing appearation (proposition)	MiCAL CHARA Vapor Density (AIR=1) Valetile by Volume n an aerosol OSION HAZAF frameate limit de, dry chem by be used to paratus. neavier than Oxides of ca	SO DATA mical and morninize air and market and a	ing NA Event (Buty Other (if any) characta ND water for vapors.	ristic o	ND None dor.	
SECTION (II - PH') Belling ND Paint ND Vapor Pressure (man Ng.) Belichikiy in Water Appearance Blac and Color Blac Extraction Water Fire Fashing Dry Extraction Metands Resident Black Topical Fire and Resident Black Expecient Metands Resident Black Re	SICAL / CHE Specific Grave (M,Owl) NII RE AND EXPL Arbon dioxi ater fog mareathing appearation (proposition)	MiCAL CHARA Vapor Density (AIR=1) Valetile by Volume n an aerosol OSION HAZAF frameate limit de, dry chem by be used to paratus. neavier than Oxides of ca	SIDENTIFIC	MD water fog vapors. ATION	retion Rate Acetate=1) ristic o	ND None dor. ND lf-contai	
SECTION SI - PHY Belling ND Paint ND Vapor Pressure (min Ng.) Solubility in Water Appearance Blac and Odor Blac section IV - Fif- [see Pest [stangulabing Ca Media Special Fire Fighting by Entingulabing Ca Media Special Fire Fighting by Entingulabing Ca Entingul	SICAL/CHE Specific Grave (M,Owl) NID Nil k liquid in RE AND EXPL Arbon dioxi ater fog mareathing approximately reposition (M,Owl)	MiCAL CHARA Vapor Density (AIR=1) Valetile by Volume n an aerosol OSION HAZAF frameate limit de, dry chem by be used to paratus. neavier than Oxides of ca	S IDENTIFICA	ing NA Event (Buty Other (if any) characta ND water for vapors.	retion Rate Acetate=1) ristic o	ND None dor. ND Lif-contail Low areas	

NA = Not Assigned/or Not Applicable ND = Not Determined