	CTV DA	TA SHEET		The same of	da.
MATERIAL S (Prepared Acco	ording to 29 C	FR 1910.1200)	Carotte	AUG 05 195	
(Prepared TON			8/374-3558		
ECTION 1 - PRODUCT IDENTIFICATION					-
Dolphin Chemicals Dolphin Chemicals Dolphin Chemicals		Product Type Disin	ectant Clea	ner	
P. O. Box 56122, Madison, Wisconsin 53705	1				\dashv
h Name ATTACK II	1 2/2/10	PERCENT(optional)		TLV(Source)	
SECTION 2 - INGREDIENTS CHEMICAL NAME/COMMON NAME	CAS NO.			Not Established	\neg
CHEMICAL NAME/COMMO	68391-01-5			Not Established	
lkył Dimethył Benzyl Ammonium Chloride	68956-79-6			2 mg/M3(as NaOH)	
ukył Dimethyl Benzył Ammonium Chloride Nkyl Dimethyl Ethyl Benzył Ammonium Chloride	64-02-08				
Tetrasodium E.D.T.A.	L'and pubetances	subject to reporting.			
SARA HAZARD: TITLE III, SECTION 313: Contains no Section 313	B listed Substances			12.2 ^{± 0.5}	
SECTION 3 - PHYSICAL DATA SECTION 3 - PHYSICAL DATA Specific Gravity (H2O-1.0)		1.000		17.6	
Bosing point (*F.)	Vapor Density (Air=1	Not Determi	Slight	(or Partial)	
Vapor Pressure (mm Hg) Not Determined Insoluble	1 1	ifiable (or Dispersible)	ام ان نا	agant odor.	************
Solubility in water Complete About the Se	ame Appearance and	Odor Blue colored	driig with bis	asams	
Evenoration Rate (vs. H2O)	ARD DATA		Low		
Eveporation Rate (vs. H2O) Faster Faster Stories Stor	Flemmable Limits	N.A. Upper	- dubora ñi	oduct is stored.	
Flash Point (T.C.C.)	Dry Chemical; CC	2; or Foam may be us	ed Wilere pr	lv.	
Flash Point (T.C.C.) Extinguishing Mec:: Product is non-combustible. Water Spray (Fog) Special Freigheng Procedures Do not enter confined fire-spaces v	without protective cl	othing and self-contain	neu an Jurr		
Special Firefighting Procedures Do not effect committee					
		The second secon	Latorgon	ite (bleach).	
SECTION 5 - REACTIVITY DATA Incompabbility Strong	acids/oxidizers. Do	not mix with chloring	ed deterder	The state of the s	
Stability Stable dura carbot	monoxide and/or o	arbon dioxide.			
Hazardous Decomposition Products Burning may produce can			Inhelation	Other	
SECTION 6 - HEALTH HAZARD DATA Primary Routes of Exposure Prolonged or repeated contact of concentral Signs and Symptoms Prolonged or repeated contact of concentral Indicate Industrian may cause nausea, a	Skin &	Oral	and reddenii	ng. May cause skin irritation with	1 Some
Primary Rouse of Exposure	ted product with ey	es will cause irritation	****		
Signs and Symptoms of Over exposure Of Over exposure of Over exposure of Over exposure individuals. Ingestion may cause nausea, all individuals.	bdominal discornion	(and and	and the same of		
(Acous)					
Signs and Symptoms of Overexposure (Chronic) None currently known.					
	The state of the s		Paris OSMA	X NONE	
Medical Conditions Aggravated by Overexposure An existing dermatitis.		I IARC			
	AID PROCI	DURES			_
SECTION 7 - EMERGENCY AND THE	1 1-1-0			NAME OF THE OWNER OWNER OF THE OWNER OWNE	
the mater for at 1865 19 11 mm	physician.	sult a physician.			
Flush with Water for acress Skin Wash with large amounts of soap and water. If irr	Manufi personal	mediately.	والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراع	والمراقب والمراقب والمستويدة والمراقب	
ing Dilitte by Glinning	. Call a physician in	SEA - MANAGEMENT OF THE PROPERTY OF THE PROPER	THE RESERVE TO SECURITY SECURI		
ingestion Do NOT induce vomiting.	WIFODIENT!	าท		Control Contro	
Inhalason N.A. SECTION 8 - SPECIAL PROTECTION	INFURIMENT	The second secon	A STATE OF THE PERSON NAMED IN COLUMN	and the first of t	
tunder normal use	The state of the s	Medical Classifi	s/Goggles	والمرابع	
Respiratory Protection Not required United Horizontal Mechanical		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ired to minir	nize contact.	
Do wyaments	Land	name and leds as red			
Ventilation Requirements Other Protective Clothing Worl	k clothing covering	arms and legs as requ		its material and recl	aim into
Ventilation Requirements Li Other Protective Clothing Worl Protective Cloves Rubber/PVC Other Protective Clothing Worl PROCES RUBBER PROCE	k clothing covering	or other inert material	Mop, pump	or absorb with material and recl	aim into
SECTION 9 - SPILL OR LEAK PROCE	DURES If by diking with soil	or other inert material	Mop, pump	or absorb with material and	aim into
SECTION 9 - SPILL OR LEAK PROCE	DURES If by diking with soil	or other inert material	Mop, pump	or absorb with material and	aim into
Protective Goves Rubber/PVC SECTION 9 - SPILL OR LEAK PROCE Steps to be Taken If Ruleased or Spilled Safely stop spill at source. Contain spil sound containers for proper disposal.	EDURES	or other inert material	Mop, pump	or absorb with material and versions.	
Protective Goves Rubber/PVC SECTION 9 - SPILL OR LEAK PROCE Steps to be Taken Safety stop spill at source. Contain spil Steps to be Taken Safety stop spill at source. Contain spil Sound containers for proper disposal.	EDURES	or other inert material	Mop, pump	or absorb with material and versions.	
Protective Gloves Rubber/PVC SECTION 9 SPILL OR LEAK PROCE Steps to be Taken If Released or Spilled Safely stop spill at source. Contain spil sound containers for proper disposal. Waste Disposal Methods Dispose of in an approved waste faciliated and provided waste faciliated waste faciliated waste faciliated and provided waste faciliated waste faci	DURES If by diking with soil ity according to Fed	or other inert material ieral, State and local r	Mop, pump egulations.	or absorb with material and versions.	
Protective Gloves Rubber/PVC SECTION 9 SPILL OR LEAK PROCE Steps to be Taken If Released or Spilled Safely stop spill at source. Contain spil sound containers for proper disposal. Waste Disposal Methods Dispose of in an approved waste faciliated and provided waste faciliated waste faciliated waste faciliated and provided waste faciliated waste faci	DURES If by diking with soil ity according to Fed	or other inert material ieral, State and local r	Mop, pump egulations.	or absorb with material and versions.	
SECTION 9 SPILL OR LEAK PROCE Steps to be Taken If Released or Spilled Waste Disposal Methods SECTION 10 STORAGE AND HAND Precoupons to be Taken In Handling and Storage To not expose product to excess hea to remove residual product. Observe	ity according to Feculty accor	or other inert material ieral, State and local r MATION imperatures. Handle as to storage and disp	Mop, pump egulations. all containers osal.	See label for specifics.	y contain
Rubber/PVC SECTION 9 - SPILL OR LEAK PROCE Steps to be Taken If Released or Spilled Waste Disposal Methods Safely stop spill at source. Contain spil sound containers for proper disposal. Waste Disposal Methods Dispose of in an approved waste facility	ity according to Feculty accor	or other inert material ieral, State and local r MATION imperatures. Handle as to storage and disp	Mop, pump egulations. all containers osal.	or absorb with material and second sec	

The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

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HMIS	HEALTH FLAMMABILITY	0
	THE R. P. LEWIS CO., LANSING, S. LEWIS CO., L	0
	REACTIVITY PERSONAL PROTECTION	X
	PERSONAL PROTECT	