Safety Data Sheet

SECTION 1 - DEDNIFICATION Product Name: OctoBan (Lavender Scent) Item # 11162 Use: Disinfectant: air freshener (non-aerosol /dilutable) Issue Dai: 429/20 Section 2 MANUFACTURER Clean Centrol Corporation Product Scent 2 Product Corporation Product Scent 2 Product Corporation Product Scent 2 Product Product Scent 2 Product Product Scent 2 Product Product Product Scent 2 Product Product Scent 2 Product Product Product Scent 2 Product Pro								
Item # 11182 Use model Disinfectant, air freshener (non-aerosol /dilutable). Use model 6/619 Image: Statement of the	SECTION 1 IDENTI	FICATION						
<text></text>	Product Name:	OdoBan (Lavender Scent)						
Issue Date: 2(2)2 System State 2(2)2 <th>Item #:</th> <th>11162</th> <th></th> <th></th> <th></th>	Item #:	11162						
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MANUFACTURER Clear Control Corporation PO Box 7444 TELEPHONE NUMBERS Box 841.3904 Warner Robins GA 31095 Transportation Energency (24-hours): 800.841.3904 Marter Robins GA 31095 Transportation Energency (24-hours): 800.424.8300 Microgram Transportation Causes series 900.424.8300 Microgram Section 2000 Water (16-16) 900.426.91 Microgram Section 2000 Water (16-16) Water (16-16) 900.01 Microgram Section 2000 Section 2000 Section 2000 900.0 Microgram Microgram Peological Microgram 900.0 Alky (12-16) 900.0 Microgram Microgram Peological Microgram Peological Mi								
Clean Control Corporation PO Box 7444 Medical Emergency (8 an - 5 pm EST): 800.841.3904 Warner Robins GA 31095 Transportation Emergency (24-hours): 800.841.3904 SECTION 2 - HAZARDS IDENTIFICATION Head Classification: Eve Damage/Initiation Category: 1: Skin Corresion/Initiation Category: 2: Signal Word: CANGER 800.424.9300 Hazard Classification: Eve Damage/Initiation Category: 1: Skin Corresion/Initiation Category: 2: Signal Word: Category: 300.524.9300 800.424.9300 Hazard Classification: Eve Damage/Initiation Category: 1: Skin Corresion/Initiation Category: 2: Signal Word: Category: 800.841.3904 800.424.9300 Hazard Classification: Eve Damage/Initiation Category: 1: Skin Corresion/Initiation Category: 2: Signal Word: Category: 800.841.3904 800.424.9300 Head Classification: Eve Damage/Initiation Category: 1: Skin Corresion/Initiation Category: 2: Signal Word: Statement: Weak With Head V water. If shin Initiation cocurs: Cet medical advical-Initiation Category: 800.800 800.6000 Molical Emergency (2A) with water for Socolar Boot Corrol Category: 2: Signal Word: Socolar Boot Corrol Category: 1: Skin Corresion/Initiation Category: 2: Skin Cortaci. 900.0 Mayli (21-216) 900.0 900.0 Mayli (21-216) 2.0 2.0 Section N 3: 7732-18-5. 900.0 344/30-1 Mayli (21-216) 2.0 2.0								
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Warrer Robins GA 31095 Transportation Emergency (24-hours): 800.424.9300 SECTION 2 - HAZAROS IDENTIFICATION Insert Classification: Type Damage/Inflation Category: 1; Skin Corrosion/Inflation Category: 2: Signal Word: DANCER Recard Classification: Type Damage/Inflation Category: 1; Skin Corrosion/Inflation Category: 2: Signal Word: DANCER Present Construct Inflation Precardionary Statements: Causes serious eye damage. Causes serious eye damage. Causes as kin inflation. Precardionary Statements: Wear eye and Race protection. Wear protective gloves. Wash exposed body parts thoroughly after handling. If in eyes. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to dc. Continue rinsing. Immediately call the edical Emergency (100 Protovided above or a poison control center. If on skin: Wash with plenty of water. If skin inflation occurs: Get medical advice/attention. Take of contaminated clothing and wash it before reuse. MOTE: Insome cases, labeling required by GSHA under the eneroded harses? Of produced BSC 600 Protocol 152.0 (#gpplicable.dot enerotical statement from produce BSE (Consmission (CPSC). If applicable. dots frazard information (skin a starase information 152.0 (#gplicable.dots) 152.0 (#gplicable.		•		,				
SECTION 2 HAZARDS IDENTIFICATION Hazard Classification: Eye Damage/Initiation Category: 1; Skin Corrosion/Initiation Category: 2 Signal Word: SANGER Pictogram(s): Corrosion Hazard Statement: Gauses serious eye damage. Causes skin irritation. Presentationary Statement: Wear eye and face protection. Wear protective gloves. Wash exposed body parts thoroughly after handling. If in eyes: Rine cautobusy with weater for several multes. Remove contact enses, If present and easy to do. Continue rinsing. Immediately call the Medical Emergency number provided above or a poison control center. If on skin. Wash with plendy of water it disk initiation occurs: Get medical everation Standord 27G FT 910.1200, conficus with beling required for nordotar regulated by the Federal Insecticute. Fungicies, and Roderindek ACT (FIPRA) or the Consumer Product Sately CFR 1910.1200, conficus with beling required for nordotar regulated by the Federal Insecticute. Fungicies, and Roderindek ACT (FIPRA) or the Consumer Product Sately CFR 1910.1200, conficus with beling required for nordotar regulated by the Federal Insecticute. Fungicies, and Roderindek ACT (FIPRA) or the Consumer Product Sately Consumer (CFRC). If applicable, other head information (such a baarest statement from provides KSDS) is reproduced in Satel and Societon 15 - Regulatory Information. SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS Components Weight Percent Water (CAS No. 6733-18-5) < 1.0			, ,	,				
Hazard Classification: Eye Damagel/mitation Category: 1; Skin Corrosion/Irritation Category: 2 Signal Work: DANGER Pictogram(s): Corrosion Hazard Statement: Causes serious eye damage. Causes skin irritation. Precautionary Statements: Wear eye and face protective. Wear protective gloves. Wash exposed body parts thoroughly after handling. If in eyes: Rinse cautionally with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call the Medical Emergency number provided above or a poison control center. If on skin: Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it hefore reuse. <i>NOTE: In some cases, labeling required by OSHA under the amended Hazard Communication Standard (28 CER 1910 1200) conflicts with labeling required for products regulated by the Federal Insecticite. Fungicite. and Rodentide AC 7 (FFRA) or the Consumer Product Safety Commission (CPSC). If applicable, other hazard information (such as hazard statement from previous MSDS) is reproduced in Section 15 – Regulatory Information. SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS Components Weight Percent Water (CAS No. 7732-18-5) ×90.0 Alkyl (C12:16) dimethyl benzyl ammonium chloride (CAS No. 6842+85-1) 2.0 Dipropylene jobyl otheruly 1 ether (CAS No. 29911-28-2) < 2.0 Alcohols, C12-15 ethoxylated (CAS No. 68131-39-5) < 1.0 The exact percentages of composition have been withheld as a trade secret. SECTION 4 - FIRST-AID MEASURES Eye Contact: Inhalation: Inhalati</i>			I ransportation Emergency (24-hours)	: 800.424.9300)			
Signal Word: DANGER Pictogram(5): Corrosion Hazard Statement: Causes serious eye damage. Causes skin irritation. Precautionary Statements: Wear eye and face protection. Wear protective gloves. Wash exposed body parts thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing, Immediately call the Medical Emergency number provided above or a poison control center. If on skin: Wash with plenty of water. If skin: irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. NOTE: In some cases, labeling required to CFH under the amended Hazard Communication Standar (20 CFR 1910.1200) conflicts with labeling required for roducts regulated by the Federal Insecticide. Fungicide, and Rodenticide ACT (FIFRA) or the Consumer Product Safety Commission (CPSC). If applicable, other neared information (such as hazard statement from previous MSDS) is reproduced in Section 15 – Regulatory Information. SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS Components Weight Percent Water (CAS No. 7732-18-5) Net of the CAS No. 782-18-5) Net of the CAS No. 68131-39-6) Net of the CAS No. 68131-39-6) Net of the case of the component weight withwheld as a trade secret. SECTION 4 - FIRST-AID MEASURES Eye Contact: IF IN EVES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 6 minutes, under to framing eye. Skin Contact: IF ON SKIN OR CLOTHING: Take of contaminated clothing. Rinse skin immediately with gent for 15-20 minutes. Fire and Explosion Procedures: With OSHA regulations. Fire Procession: Procedures: With OSHA regulations. Fire and Explosion Products of combustion may be irritating. Section 4 - ACCIDENTAL RELEASE MEASURES Estimation in the asset Closed Cup Filammable Limits: No established Extinguishing Media Use washt; Case Maxing explored closed Cup Filammable Limits: No established Extinguishing Media Use washt; Cond			Correction/Irritation Catagony: 2					
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SECTION 4 FIRST-AID MEASURES Eye Contact: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Skin Contact: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Inhalation: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. If IN SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. IF INHALED: Move to fresh air. If not breathing, call 911, then give artificial respiration, preferable mouth-to-mouth. Get medical attention. Ingestion: IF INHALED: Move to fresh air. If not breathing, call 911, then give artificial respiration, preferable mouth-to-mouth. Get medical attention. Ingestion: IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if abli to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to ar unconsclous person. SECTION 5 FIRE-FIGHTING MEASURES Plash Point / Method: Flash Point / Method: >200°F / Pensky Martens Closed Cup Not established Use water, foam, dry chemical, or carbon dioxide. Wear self-contained breathing apparatus and protective clothing in accordance Wear self-contained breathing apparatus and protective c				× 1.0				
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Eye Contact: first 5 minutes, then continue rinsing eye. Skin Contact: IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. IF INHALED: Move to fresh air. If not breathing, call 911, then give artificial respiration, preferable mouth-to-mouth. Get medical attention. IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. SECTION 5 FIRE-FIGHTING MEASURES Flash Point / Method: >200°F / Pensky Martens Closed Cup Flammable Limits: Not established Use water, foam, dry chemical, or carbon dioxide. Wear self-contained breathing apparatus and protective clothing in accordance with OSHA regulations. Fire and Explosion Products of combustion may be irritating. Response to Spills: Small spills: Contain spill. Flush to sanitary sewer. Rinse area thoroughly with water. Large spills: Dike or dam spi Pump to containers or soak up with inert absorbent. Prevent runoff to creeks and waterways. SECTION 7 HANDLING AND STORAGE Wash after handling. Wash hands before eating. Keep container tightly closed when not in use. Do not reuse container. Store in a cool, dry place. Keep storage temperature below 120°F. Do not contaminate food, feed, or drinking			slowly and cently with water for 15-20 minute	Remove contact lenses if pr	esent after the			
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	OSURE CONTROLS / PER	SONAL PROTECTION			Fage 2 01 2	
Exposure Limits:	Com Water (CAS No. 7732-18-5)	ponent	OSHA PEL None	ACGIH TLV None	NIOSH REL None	
	Alkyl (C12-16) dimethyl benzyl ammoni	um chloride (CAS No. 68424-85-1)	None	None	None	
	Isopropanol (CAS No. 67-63-0)		400 ppm TWA	200 ppm TWA	400 ppm TWA	
	Dipropylene glycol n-butyl ether (CAS N					
Hygienic Practices	Alcohols, C12-15 ethoxylated (CAS No Normal procedures for good hyg					
Engineering Controls	: General ventilation recommende	d for large jobs. Eyewash statio	on is recommende	ed.		
	Occupational settings (defined b	20CEB1010 Subport A) road	uiro compliance u		Subport I	
Personal Protective						
Equipment	Respirator NIOSH	· · · · · · ·	, ,	ea)		
	Goggles/Face Shield Recomm			h		
	GlovesRecomm		skin contact (rub	ber of Neoprene).		
	SICAL AND CHEMICAL PI			NL+	a at a la l'a la a al	
ppearance	Clear, pale yellow liquid Lavender alcohol	Boiling Point Freezing Point				
		Evaporation Rate (Butyl Acet				
	0.993 - 1.000	Vapor Density (Air=1)				
		Vapor Pressure (mmHg)				
	2.24% (0.186 lbs./gallon)	Flash Point				
	ABILITY AND REACTIVITY				• •	
Chemical Stability:						
Conditions to Avoid:	Avoid contact with strong acids					
Incompatibility:	Strong acids and strong oxidizing a	igents.				
Hazardous	5 5 5	0				
Decomposition:	Amines, oxides of carbon and nitrogen, and other organic materials.					
Polymerization:	Hazardous polymerization will not occur.					
Conditions to Avoid:	Not applicable					
SECTION 11 TO	XICOLOGICAL INFORMATI	ON				
	ONTAINS A KNOWN OR SUSPECTE					
	DES NOT CONTAIN ANY KNOWN C		ENS ACCORDIN	G TO THE CRITE	RIA OF THE NTP	
ANNUAL REPORT	ON CARCINOGENS AND OSHA 29					
Other Effects:	Acute: High concentrations can ca				quantities can	
	cause burning pain in the mouth, the Chronic: Prolonged or repeated o			ability to breathe.		
SECTION 12 EC	OLOGICAL INFORMATION	verexposure may result in skin				
Biodegradability:						
BOD ₅ / COD Value:	Considered biodegradable					
	POSAL CONSIDERATIONS					
	FUSAL CONSIDERATIONS	8				
Waste Disposal Method:	Dispose of in accordance with loca	l, state, and federal regulations				
RCRA Classification:	Non-hazardous					
	ANSPORT INFORMATION					
DOT Classification:						
Exceptions:	Non-negulated					
Description:	Not applicable					
	GULATORY INFORMATION					
X EPA Registered:	EPA Reg. No. 66243-2					
X TSCA:	Inert ingredients have been listed.					
CERCLA:	ment ingredients have been listed.					
SARA 302/304:						
X SARA 311/312:	Immediate (Acute) Health Hazard					
SARA 313:	/ · · · · · · · · · · · · · · · · ·					
X HACCP:	Formula complies with USDA guide	elines for nonprocessing areas	and nonfood cont	act surfaces.		
WHMIS Class:						
	DANGER: Causes irreversible eye	damage. Do not get in eyes or	on clothing. Wea	r protective eyewe	ar (goggles, face	
EPA/FIFRA	shield, or safety glasses). Avoid co	ntact with skin. Wash thorough	y with soap and w	vater after handling	g. Remove	
Labelling:	contaminated clothing and wash clo	othing before reuse.	<i>,</i>			
SECTION 16 OTI	HER INFORMATION					
	F111-103 / 510640					
Issue Date (Rev):	4/29/20					
Revision Summary:	Revised Section(s): 1, 2, 3, 5, 8. 9,	and 16				
Revision Summary:	Neviseu Secuori(S). 1, 2, 3, 3, 0. 9,					

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