LESCO[®]

MATERIAL SAFETY DATA SHEET # 2017

	1301 East 9th Street, Suite 1300, Cleveland, Emergency Phone: LESCO: (800) 321-5329 CHEMTREC: (800) 424-9300		19		ISSUED: 11/16/0 RSEDES: 03/30/		
I.	PRODUCT IDENTIFICATION Product: LESCO Systemic Insecticide Conta Chemical Name/Synonyms: Imidacloprid; E			Chemical Fan	nily: Chloronicotir	nyl	
١١.	PRODUCT INFORMATION: INGREDIENTS						
	Chemical Name		TLV/TWA	%(by wt.)	CAS#		
	1-{(6-chloro-3-pyridinyl)methyl}-N-nitro-2-						
	imidazolidinimine (Imidacloprid)		NA	75.0%	138261-4 ⁻	1-3	
	Inert Ingredients: chemical identities are with		secrets.				
	PHYSICAL AND CHEMICAL CHARACTERI						
	Boiling Point:	NA		vity (water = 1):	oo !! /// ³	NA	
	Melting Point: 120-134° C (Imid		Bulk Densit		30 lb/ft ³		
	Vapor Pressure (mm Hg): 1.5 x 10 ⁻⁹ mm @ 2		Evaporation			NA	
	Vapor Density (air = 1):	NA	Percent Vol			NA	
	Solubility in Water: 9 - 10% of the	e mixture	Appearance	and Odor:	Powder, solid,	light brown	
<u> </u>	pH: 1% slurry pH 6-8						
IV.	FIRE AND EXPLOSION HAZARD DATA						
	Flash Point (method used):	NA		n Temperature:		NA	
	Lower Explosion Limits:	NA		sion Limits:		NA	
	NFPA/HMIS RATING: HEALTH 1	FIRE		REACTIVITY 1			
	Extinguishing Media: [X] Foam		ohol Foam	[X] Dry Chemical			
	[X] Water Spray	[] Oth			Fisht fire from or		
	Special Fire-Fighting Procedures: Keep out of smoke, cool exposed containers with water spray. Fight fire from an upwind						
	position. Use self-contained breathing equipment. Contain run-off by diking to prevent entry into sewers or waterways. Equipment or materials used in pesticide fires may become contaminated.						
	Unusual Fire and Explosion Hazards: NA						
V.	HEALTH HAZARDS						
V.							
	Drimary Politole) of Entry: Skin avec inha	lation indectio	n				
	Primary Route(s) of Entry: Skin, eyes, inha	lation, ingestio	n.				
	Signs & Symptoms of Exposure	-		cur in humans Based (on EPA Toxicity (ategory	
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Skin Irritation: Not a dermal irritant.

1/2		otential Carcinogen (IARC or OSHA): No			
VI.					
	Stability: [X] Stable [] Unstable Conditions to Avoid: Strong exothermal reactions above 200° C. Incompatibility: None known. Hazardous Decomposition Products: HCI, HCN, CO, NO _x . Hazardous Polymerization: [X] Will not occur [] Will occur				
VII.	 SPILL, LEAK, AND DISPOSAL PROCEDURES If material is spilled: Isolate area and keep unauthorized people away. Do not walk through spilled material. Avoid breathing dusts and skin contact. Avoid generating dust. Use recommended personal protective equipment while carefully sweeping up spilled material. Place in covered container for reuse or disposal. Scrub contaminated area with soap and water. Rinse with water. Use dry absorbent material such as clay granules to absorb and collect wash solution for proper disposal. Do not allow material to enter streams, sewers, or other waterways. Waste Disposal Method: Follow container label instructions for disposal of wastes generated during use in compliance with the product label. In other situations, bury in an approved EPA landfill or burn in an incinerator approved for pesticide destruction. When discarded in its purchased form, this product would not be hazardous waste either by listing nor by characteristic. However, under RCRA, it is the responsibility of the product user to determine at the time of disposal whether a material containing 				
	the product or derived from the product should be classified as a ha				
/111.	SPECIAL PROTECTION INFORMATION				
	Protective Equipment Suggested for Outdoor Application:				
		tor(use NIOSH/MSHA approved)			
		oggles / Safety Glasses			
		bus Apron			
IX.	STORAGE AND HANDLING				
	Precautions: Store in a cool, dry area designated specifically for p	esticides Do not store near any material intended for use			
	or consumption by humans or animals. Average temperature for 30) days should not exceed 100° F.			
Х.	FEDERAL REGULATORY INFORMATION:				
	SARA TITLE III; SEC. 311/312 HAZARD CATEGORIES	D.O.T. SHIPPING INFORMATION			
	Y Immediate (Acute) Health	PROPER SHIPPING NAME: Not regulated.			
	N Delayed (Chronic) Health	· ·			
	<u>N</u> Fire	HAZARD CLASS: NA			
	N Sudden Release of Pressure				
	N Reactivity	I.D. NUMBER NA			
		HAZMAT NUMBER: NA			
	SEC 302/SEC 304 TPQ: None.				
	SEC 313: None				
	CERCLA RQ: No Components listed.				
	CAA RQ: None				
	EPA Reg. No.: 3125-421-10404, 3125-439-10404, 432-1314-10404, 432-1318-10404 TSCA: This product is exempt from TSCA Regulation under FIFRA §3(2)(B)(ii) when used as a pesticide.				
	RCRA: When discarded in its purchased form, this product would not be hazardous waste either by listing nor by characteristic However, under RCRA, it is the responsibility of the product user to determine at the time of disposal whether a materia containing the product or derived from the product should be classified as a hazardous waste (40 CFR § 261.20-24).				
	NA = Not Applicable ND = Not Determined				
	ation and distribution of this Material Safety Data Sheet done by LESCO nt to the OSHA Hazard Communication Standard (29 CFR 1910.1200				

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