Realex Division of United Industries P. O. Box 142642 St. Louis, MO 63114-0642

## Hazardous Material Identification System – (HMIS) HEALTH – 1 REACTIVITY – 0 FLAMMABILITY – 0 PERSONAL – Rubber gloves

## Material Safety Data Sheet

Complies with OSHA's Hazard Communication Standard, 29 CFR 1910.1200

I Trade Name: Real-Kill® Wasp & Hor			
	net Killer		
Product Type: Aerosol insecticide			
Product Item Number: 10061.1		Formula Code Number:	
EPA Registration Number	Manufacturer		Emergency Telephone Numbers
Chemsico			For Chemical Emergency: 1-800-633-2873 For Information: 1-800-332-5553 Prepared by: C. A. Duckworth Date Prepared: November 30, 2001
II Hazards Ingredient/Identity Information		III Physical and Chemical Characteristics	
Chemical         %         OSHA PEL         ACGIH TLV           Heptane         4.00         400 ppm         400 ppm           CAS# 142-82-5         Propylene glycol monobutyl ether CAS# 5131-66-8         6.00         None         None           Tralomethrin         0.01         NA         NE           CAS# 66841-25-6         6-4rans Allethrin         0.05         NE         NE           CAS# 28057-48-9         Propane         4.50         1000 ppm         NE           CAS# 74-98-6         IV         Fire and Explosive Hazards Data		Appearance & Odor: Jet spray and a glycol ether odor.  Bolling Point: NA Melting Point: NA Vapor Pressure: 110 psig at 54° C/130° F Specific Gravity: 0.97 (H2O = 1) Vapor Density: Greater than 1 (Air = 1) % Volatile (by vol.): 95% Solubility in Water: Greater than 87% Evaporation Rate: Less than 1 (Butyl Acetate = 1)  V Reactivity Data	
Flash Point: 75° F (TCC) (liquid phase) Flame Extension: 0-inches (Level 1 Aerosol) Flammable Limits: NA Autoignition Temperature: NA Fire Extinguishing Media: Water fog, Carbon dioxide, Dry chemical Decomposition Temperature: NA Special Fire-Fighting Keep cans cool. Use equipment or shielding to protect personnel against bursting, rupturing or venting cans. Unusual Fire & At elevated temperatures (over 54° C/130° F), Explosion Hazards: cans may vent, rupture or burst. See Section V.		Stability: Stable Polymerization: Will not occur Conditions to Avoid: Temperatures over 130° F Incompatible Materials: NA Hazardous Decomposition or Byproducts: Carbon dioxide, carbon monoxide	
VI Health Hazard Data		VII Precautions for Safe Handling and Use	
Eye Contact: Causes eye irritation. Avoid contact with eyes.  First Aid: Flush eyes with plenty of water. Call a physician if irritation persists.  Special Notes: Avoid contamination of food and drinking water. Health conditions Aggravated by Exposure: None known Ingredients listed by NTP, OSHA, or IARC as Carcinogens or Potential Carcinogens: None		Steps to be Taken in Case Material is Released or Spilled: Avoid breathing vapors. Avoid contact with liquid. Remove ignition sources. Soak up spills with absorbent material.  Waste Disposal: Do not puncture or incinerate containers. Give empty, leaking or full containers to a facility qualified to dispose of pressurized containers.  Handling & Storage Precautions: Do not store where temperatures can exceed 54° C/130° F.	
VIII Control Measures		IX Transportation Data	
Read and follow label directions. They are your best guide to using this product effectively, and give necessary safety precautions to protect your health.		DOT Shipping Name: Consumer Commodity DOT Hazard Class: ORM-D	

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