MATERIAL SAFETY DATA SHEET

SECTION I – IDENTITY AND RESPONSIBLE PARTY	INFORMATION				1270090165
Responsible Party: Canberra Corporation		Product N	lame: HUSKY 1270 FOR CRAWLI)		CTICIDE
Address: 3610 Holland-Sylvania Rd. Toledo, Ohio 43615		Date Prep	ared: 11-1-00		
Emergency Telephone No. 1-419-841-6616		Prepared	By Regulatory Affairs	Department	
And Other Information					
SECTION II – HAZARDOUS INGREDIENTS/IDENTITY INFO	ORMATION		00114	400111	
Hazardous Components Specific Chemical Identity: Common Name(s)	CAS #'s	WT%	OSHA PEL	ACGIH TLV/TWA	
Synthetic Isoparaffinic Hydrocarbon	64742-47-8	70-80	NE	300 ppm	
*Heavy Alkylate Naphtha	64741-65-7	20	NE	NE	
*Tetramethrin	7696-12-0	<1	NE	NE	
*Permethrin	52645-53-1	<1 .1	NE N/E	NE N/E	
*Piperonyl Butoxide Petroleum Distillate	51-03-6 64742-88-7	<1 <1	N/E N/E	N/E NE	
Carbon Dioxide	124-38-9	1-5	10000ppm	5000 ppm	
*THIS CHEMICAL IS SUBJECT TO THE REPORTING REQU REAUTHORIZATION ACT OF 1986 AND 40 CFR Part 372 NFPA RATING - HEALTH: 1 FLAMMABILITY: 2 REACTIV	VITY: 0 PERSON	SECTION 313 O	F TITLE III OF THE SUP		ENTS AND
SECTION III – PHYSICAL / CHEMICAL CHARACTERISTICS	<u> </u>	Cassifia Cas	db. (II O 1) 1 O		
Boiling Point: N/A Vapor Pressure : psig 100 at 130°F			vity (H ₂ O = 1): <1.0 y: (Air=1): >1		
Solubility in Water: Negligible			Rate (Ether=1): <1		
		Appearance a	and Fragrance: Clear aer	osol spray with solv	ent odor.
SECTION IV – FIRE AND EXPLOSION HAZARD DATA	15/ 10	Flamene abla I	inelta O/ colonna in ala	151 12	LIEL O
Aerosol Flammability: Flammable as described by 40 CFR Extinguishing Media – CO ₂ /Foam, water spray and/or dry Special Fire Fighting Procedures – Containers should be c Unusual Fire and Explosion Hazards – At elevated temp. c	chemical. cooled with water t	to prevent press		LEL – 1.3 ne cooled with wate	UEL – 8. r
SECTION V – PHYSICAL HAZARDS					
Stability Unstable Stable X			Avoid – Keep away fro		ht, open flames or
Hazardous Decomposition Products or By-products – Car		its	ping container may caus I additional toxic chemic	-	in small amounts.
Incompatibility (Materials to Avoid) – Heat, flame and stro Hazardous Decomposition Products or By-products – Car Hazardous May Occur Polymerization Will not Occur X SECTION VI – HEALTH HAZARDS	bon dioxide in sm	nts nall amounts and	I additional toxic chemic	-	
Hazardous Decomposition Products or By-products – Car Hazardous May Occur Polymerization Will not Occur X SECTION VI – HEALTH HAZARDS Route(s) of Entry: Inhalation?	bon dioxide in sm	ats amounts and skin? X	I additional toxic chemic	als may be formed	in small amounts. Eyes? X
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