MATERIAL SAFFTY DATA SHFFT

SECTION I – IDENTITY AND RESPONSIBLE P	ARTY INFORMATIO	N			1022090165
Responsible Party:	ARTT INFORMATIO		Nama: HIICVV 10	22 ULTRA VERSAT	
Canberra Corporation		Product	FLOOR FII		ILE PREIVIIOIVI
·				พเวท	
Address: 3610 Holland-Sylvania Rd.		Date Pre	pared: 5-1-03		
Toledo, Ohio 43615					
Emergency Telephone No.	/1/	Prepared	By Regulatory Affa	airs Department	
And Other Information 1-419-841-6	010	•	, ,		
SECTION II – HAZARDOUS INGREDIENTS/IDENTIT	V INFORMATION				
Hazardous Components	I INI ORWATION			Other Limits	
Specific Chemical Identity: Common Name(s)	CAS #'s	OSHA PEL	ACGIH TLV	Recommended	% Optiona
*Glycol Ether DE	111-90-0	N/A	N/A	N/A	70 Option
*Glycol Ether DPM	34590-94-8	100 ppm	100 ppm	N/A	<
Acrylate Copolymer	N/A	N/A	N/A	N/A	<2
Tributoxyethyl Phosphate	78-51-3	N/A	N/A	N/A	<
*THIS CHEMICAL IS SUBJECT TO THE REPORT	TING REQUIREMENTS	FOR SECTION	313 OF TITLE III	OF THE SUPERFUND	AMENDMENTS AN
REAUTHORIZATION ACT OF 1986 AND 40 CFR PAI	RT 372.				
HMIS RATING - HEALTH: 1 FLAMMABILITY: 0	REACTIVITY: 0 PER	SONAL PROTEC	TION EQPT: A		
SECTION III - PHYSICAL / CHEMICAL CHARACTER	ISTICS				
Boiling Point: Approx 212° F		Specific Gra	vity $(H_2O = 1)$: 1.030		
Vapor Pressure (mm Hg): Not Established		Percent Vol	atile By Weight (%): 7	18%	
(conc.): 8.6 Evaporation Rate (H ₂ 0=1): Approx. 1					
Solubility in Water: Complete		Appearance	and Fragrance: White	e Liquid / Mild Fragrance	!
SECTION IV – FIRE AND EXPLOSION HAZARD DAT	A				
Flash Point (Method Used) – None		Flammable	Limits –	LEL – N/A	UEL – N/
Extinguishing Media – Water, CO ₂ , Foam or media	suitable for surroundin	ıg fire.			
Special Fire Fighting Procedures – Standard fire figh		e followed, inclu	iding full protective g	ear, NIOSH approved seli	f-contained breathin
apparatus. Unusual Fire and Explosion Hazards – N	lone Known				
SECTION V – PHYSICAL HAZARDS		0	- A I - N I /		
Stability Unstable		Conditions	o Avoid – None Knov	vn	
Stable X	ith other chemicals				
Incompatibility (Materials to Avoid) – Do not mix w Hazardous Decomposition Products or By-products	Thormal documnos	ition on hurning	may produce toyic y	apore or gacoe	
	s – Thermal decompos		to Avoid – None Knov		
Hazardous May Occur Polymerization Will not Occur X		Conditions	.o Avoid – Norie Kriov	VII	
SECTION VI – HEALTH HAZARDS					
	ation? X S	kin? X	Ingestion? X		
Health Hazards (1. Acute and 2. Chronic) – 1. ACUTE				ate skin or eyes 2 CHRO	ONIC: No chronic dat
is presently available.	vapor s may be irmati	ing in poorty voir	inatou arous. May irrit	ato skill of oyes. 2. office	orno orno da
	nal Toxicology		I.A.R.C.		OSHA
or Potential Carcinogen Progr		o X	Monographs	No X	No X
Signs and Symptoms of Exposure – Headache or r			repeated or prolonged		
Medical Conditions Generally Aggravated by Exposi					duct irritating in use
Emergency and First Aid Procedures - EYE CONTACT					
a physician. NOTE: Never give anything by mouth to					
INGESTION: Then drink 1-2 glasses of water. Get in	nmediate medical atter			·	
SECTION VII - PRECAUTIONS FOR SAFE HANDLIN	IG AND USE				
Steps to be Taken in Case Material is Released or Spil		ar appropriate pr	otective equipment. S	top spill, if possible. Colle	ect spills on absorber
material in approved containers. Hold for proper dis				•	
Waste Disposal Method - This product is not a toxic	chemical (EPA-SARA T	TTLE III). It may	be disposed of as an ir	ndustrial waste in a mann	er acceptable to goo

Waste Disposal Method – This product is not a toxic chemical (EPA-SARA TITLE III). It may be disposed of as an industrial waste in a manner acceptable to good Waste management practice and in compliance with all applicable local, state and federal regulations.

Precautions to be Taken in Handling and Storing – Store only in original container. To avoid product contamination, do not return unused portion to original container. Hold for disposal.

Other Precautions – Keep from freezing. Keep out of reach of children. Water or other foreign substances cause any floor finish to become slippery. ALWAYS use a "Wet Floor" sign when moisture is present.

SECTION VIII – CONTROL MEASURES

Respiratory Protection (Specify Type) – Not required if adequate ventilation maintained. Otherwise, NIOSH approved respirator.

Ventilation – X Local Exhaust – As required Mechanical (General) – As required Special – N/A Other – N/A

Work/Hygiene Practices - Good housekeeping practices apply. Wash thoroughly after handling.

NOTICE: NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OF ANY OTHER NATURE, ARE MADE WITH RESPECT TO INFORMATION CONCERNING THE PRODUCT REFERRED TO IN THIS MATERIAL SAFETY DATA SHEET.

The goal of defining precisely, in measurable terms, every possible health effect that may occur in the workplace as a result of chemical exposures cannot realistically be accomplished. The information and recommendation contained in this Material Safety Data Sheet are supplied pursuant to 29 C.F.R. 1910.1200 of the Occupational Safety and Health Standards Hazard Communication Rule. The information and recommendations set forth herein are presented in good faith and believed to be correct as of the date hereof. Canberra Corporation, however, makes no representations as to the completeness or accuracy thereof, and information is supplied upon the express condition that the persons receiving the same will be required to make their own determination as to its suitability for their purposes prior to use. In no event will Canberra Corporation be responsible for any damages of any nature whatsoever resulting from the use of, reliance upon, or the misuse of this information. The information as supplied herein is simply to be informative and intended solely to alert the user of the substance which is the subject matter of this Material Safety Data Sheet. The ultimate compliance with federal, state and local regulations concerning the use or disposal of this compound, or compliance with respect to products liability, rests solely upon the purchaser thereof.