## MATERIAL SAFETY DATA SHEET

SECTION I –	<b>IDENTITY AND RESPONSIBLE PAR</b>	TY INFORMATION	1			802090165	
Responsible Party: Canberra Corporation			Product Name: <b>*HUSKY 802 H/F Disinfectant Cleaner</b> ( <b>*High Fragrance</b> )				
	8610 Holland-Sylvania Road Toledo, OH 43615		Date Prepared: 5-1-03				
	elephone No. 1-419-841-661	6	Prepared	By Regulatory Affai	rs Department		
And Other In	formation	0					
	HAZARDOUS INGREDIENTS/IDENTITY I	NFORMATION					
Hazardous Cor					Other Limits		
	ical Identity: Common Name(s)	CAS #'s	OSHA PEL	ACGIH TLV	Recommended	% Optional	
2-Propanol	dhanzul Ammanium Chlorida	67-63-0	400 ppm	400 ppm	500 ppm STEL	2.0% 2.0%	
Nonionic Surfa	Ibenzyl Ammonium Chloride	68391-01-5 9016-45-9	N/A N/A	N/A N/A	N/A N/A	2.0%	
	CAL IS SUBJECT TO THE REPORTIN						
	ATION ACT OF 1986 AND 40 CFR PART						
HMIS RATING	- HEALTH: 1 FLAMMABILITY: 2 RE	ACTIVITY: 0 PERS	SONAL PROTECT	FION EQPT: B			
	PHYSICAL / CHEMICAL CHARACTERIS	rics					
Boiling Point: /				vity $(H_2 0 = 1)$ : 0.998 ±			
	e (mm Hg): N/E			tile By Weight (%): >9	5%		
PH (conc.): 7.0 Solubility in W	ater: Complete			Rate (H <sub>2</sub> 0=1): 1	e, Green/Mint, Yellow/Lemon		
	FIRE AND EXPLOSION HAZARD DATA		Appearance a	nu mayrance. Green/Fin		1	
	ethod Used) – 136°F TCC		Flammable L	imits –	LEL – N/E	UEL – N/E	
Extinguishing I	Media – Water, CO <sub>2</sub> , Foam or media sui	table for surrounding	g fire.				
Special Fire Fig	phting Procedures – Standard fire fightin	g procedures may be	followed, inclu	ding full protective gea	r, NIOSH approved self-co	ntained breathing	
	usual Fire and Explosion Hazards – Non	e Known					
	PHYSICAL HAZARDS		0				
Stability	Unstable Stable <b>X</b>		Conditions to	o Avoid – None Known			
Incompatibility	$\prime$ (Materials to Avoid) – Do not mix with	other chemicals					
	composition Products or By-products –		tion on burning	may produce toxic van	ors or cases.		
Hazardous	May Occur	·····		o Avoid – None Known			
Polymerization							
	HEALTH HAZARDS						
Route(s) of En			in? <b>X</b> L. Eve and akin i	Ingestion? X	lana Known		
	s (1. Acute and 2. Chronic) – <b>1. ACUTE:</b> d as Carcinogen National	Toxicology	i. Eye and skin i	I.A.R.C.		HA	
or Potential Ca		0,	X		Vo <b>X</b>	No X	
	ptoms of Exposure – Irritation or burni			monographio		NO X	
	tions Generally Aggravated by Exposure		in disorders or r	espiratory ailments.			
	d First Aid Procedures – EYE CONTACT:						
	. Remove and wash contaminated clothin		e mouth with wa	ter. Then drink 1-2 gla	sses of water. Never give a	nything by mouth	
	ous person. Get immediate medical atte						
	• PRECAUTIONS FOR SAFE HANDLING / ken in Case Material is Released or Spille		e protective equi	nment If nossible cou	tain shill and collect in an	proved container	
	area thoroughly with water. Keep prod					proveu container.	
	al Method – Dispose of in accordance wi						
Precautions to	be Taken in Handling and Storing – Avoi	d contact with skin o	reyes. Avoid bre	athing vapor, spray or	mist. Store in original con	tainer, in cool dry	
•	quate ventilation. Keep out of reach of c	•					
	ons – Use only according to label directi	ons. If unsure about	t safe use, conta	ct your supervisor imr	nediately.		
	- CONTROL MEASURES	ha naaaaaan undar n	ormal conditions	ofuce Where expectu	ra connot ha adaguataly oor	trolled by general	
	otection (Specify Type) – Not expected to tion, use appropriate respiratory protect						
	Local Exhaust – As Necessary Mecha		•	I – N/A Other – N/A		ucu.	
	ves – Water Impervious (Latex, Neopren				Shield Other Protective	Clothing or	
Equipment -	Work/Hygiene Practices – Follow	OSHA mandated pro	cedures. Never	eat or smoke while wo	rking with chemicals. Goo	od housekeeping	
	<ol> <li>Wash thoroughly after handling.</li> </ol>						
	EPRESENTATIONS OR WARRANTIES, EI						
	ATURE, ARE MADE WITH RESPECT TO I						
-	fining precisely, in measurable terms, ev		-	-		-	
	accomplished. The information and recom						
	al Safety and Health Standards Hazard (					•	
	b be correct as of the date hereof. Canb upplied upon the express condition that th	-		-		-	
	to use. In no event will Canberra Corpora					-	
	f this information. The information as sup	-		-	-	-	
	of this Material Safety Data Sheet. The			-			
-	compliance with respect to products liabil	-		-	5		