MATERIAL SAFETY DATA SHEET

SECTION I – IDENTITY AND RESPONSIBLE PA	ARTY INFORMATI				400090165	
Responsible Party: Canberra Corporation		Product	Name: BRADY DIGEST	LIQUID ALI V E B ANT/DEODORANT	BACTERIAL	
Address: 3610 Holland-Sylvania Rd.		Date Pre	pared:5-1-03			
Toledo, OH 43615						
Emergency Telephone No.	4.0	Prenared	By Regulatory Aff	airs Department		
And Other Information 1-419-841-66	16	· · sparo	of regulatory Air	ans Dopartition		
SECTION II – HAZARDOUS INGREDIENTS/JOENTITY	INFORMATION			···		
Hazardous Components				Other Limits		
Specific Chemical Identity: Common Name(s)	CAS #'s	OSHA PEL	ACGIH TLV	Recommended	% Optional	
Nonionic Surfactant	68015-67-8	N/A	N/A	N/A	7. Optional 1-5	
Nonionic Surfactant	26027-38-3	N/A	N/A	N/A		
*THIS CHEMICAL IS SUBJECT TO THE REPORTIF REAUTHORIZATION ACT OF 1986 AND 40 CFR PART	IG HEQUIREMENTS	FOR SECTION	313 OF TITLE III (OF THE SUPERFUND AN	CENDMENTS AND	
HMIS RATING - HEALTH: 1 FLAMMABILITY: 0 RI		SONAL PROTECT	TION FORT. 4			
SECTION III - PHYSICAL / CHEMICAL CHARACTERIS	TICS	SONAL PROTEC	ION EUPT: A		·····	
Boiling Point: Approx 212° F		Specific Grav	vity $(H_2O = 1)$: 1.000		·	
Vapor Pressure (mm Hg): N/E		Percent Volatile By Weight (%): >95%				
PH (conc.): 6.5-8.0		Evaporation Rate (H ₊ 0=1); Approx 1				
Solubility in Water: Complete SECTION IV - FIRE AND EXPLOSION HAZARD DATA		Appearance :	ind Fragrance: White	<u> Liquid / Balsam Odor</u>		
lash Point (Method Used) - None		Florida N. J. J.	 			
xtinguishing Media - Water, CO. Foam or media sui	table for surrounding	Flammable L		LEL – N/A	UEL - N/A	
special Fire Fighting Procedures – Standard fire fightin	a procedures may be	y me. e followed includ	ing full protective gas	r MIDCH approved self as		
<u> </u>	e Known	121101102, 1110122	ing ian protestive gea	i, mioon approved Self-Co	attained breathing	
SECTION V – PHYSICAL HAZARDS				· · · · · · · · · · · · · · · · · · ·		
Stability Unstable		Conditions to	Avoid - None Known	· · · · · · · · · · · · · · · · · · ·		
Stable X ncompatibility (Materials to Avoid) – Do not mix with	nahan aka misanta					
Hazardous Decomposition Products or By-products —	Thermal decomposit	tian an husainn a				
iasai upus iyiay Occur		n purning no nou Ar Conditions	nay produce toxic vap Avoid – None Known	ors or gases.		
olymerization Will not Occur X		OUTION TO	AVOID - NUMBERATOWN			
ECTION VI – HEALTH HAZARDS				·		
toute(s) of Entry: Inhalation	1? Sk	in? X	Ingestion? X			
ealth Hazards (1. Acute and 2. Chronic) – 1. ACUTE: F hemical Listed as Carcinogen National	larmful if swallowed	. Eye and skin in		lone Knowл,		
r Potential Carcinogen Program	fexicology No.	v	I.A.R.C.	OSI	HA	
igns and Symptoms of Exposure – Irritation or burning	No No sensation	X	Monographs N	lo X	No X	
edical Conditions Generally Aggravated by Exposure	ig scrisation. - Mav appravate ski	n disorders or re-	eniratony ailmonte			
nergency and first Aid Procedures - EYE CONTACT: I	lush immediately w	ith water for 15 m	sinutes. Cet medical a	Hention SKIN CONTACT:	Eluch with water	
" TO THE BLES. THE BROVE ABOUT WASH COPICAL BILLIAGED CLOTRING	D. INGESTION: RIDGE	mouth with water	r. Then drink 1-2 glas	ses of water. Never give an	riusii witii water	
an phoonscious person. Get minieurate medical affer	itian.			salven novel give an	Jump by mount	
ECTION VII – PRECAUTIONS FOR SAFE HANDLING A	ND USE					
eps to be Taken in Case Material is Released or Spiller	I – Wear appropriate	protective equip	ment. If possible, con	tain spill and collect in app	roved container.	
nse affected area thoroughly with water. Keep produ aste Disposal Method – Dispose of in accordance with	ct out of storm sewe	ers or waterways.	Hold for disposal.			
ecautions to be Taken in Handling and Storing – Avoid	r Ivval, State and Fed Contact with ekin or :	rerai regulations. eves Avoid broot	If possible, triple rins	e container, and recycle.	9 9 99	
ace with adequate ventuations. Reed out of leach of cu	liaren. Keen contain	ier tiabtly closed.	When not in use		ainer, in cool dry	
itel Precautions - Use only according to label direction	ns. If unsure about	safe use, contact	vour supervisor imm	ediately		
CHOM ANY - CONTROL MEVERS						
spiratory Protection (Specify Type) - Not expected to be	necessary under no	rmal conditions of	use. Where exposure	cannot be adequately conti	rolled by general	
iocal vendiation, use appropriate respiratory protection	n to prevent over ex	DOSUCE An anno	nved duet/miet reenir	stor would be recommend	ed.	
annanon – A – Eocai Exhaust – As Necessary – Mecha	anical (General) — As	: Adequate - Spe	cial - N/A Other	N/A		
otective Gloves - Water Impervious (Latex, Neoprene) uipment - Not Required — Work/Hyglene Practices -	Eye Protection -	unemical Resista	Int Goggles or Face S	hield Other Protective C	lothing or	
uipment - Not Required Work/Hygiene Practices - usekeeping practices apply. Wash thoroughly after ha	runuw Gama Manda	nea procedures.	wever eat or smoke v	while working with chemica	als. Good	
TICE: NO REPRESENTATIONS OR WARRANTIES, EITI	HER EXPRESS OR IM	PLIED DE MEDA	NAME OF THE PARTY OF THE PARTY	CO COD A DARYIOU CO C	Honose on a	
Y OTHER NATURE, ARE MADE WITH RESPECT TO IN	FORMATION CONCE	BNING THE PRO	ALAMINOLLIII, MINO DIICI RESERREN TO	:00 FUR A PAK HUULAR P	UMPUSE, OR OF	
			N/A (Not Applicable	inot Available) – N/E (Ni	ot Established)	