MATERIAL SAFETY DATA SHEET

SECTION I – IDENTITY AND	RESPONSIBLE PARTY INFORM				GS-DFE 3421090165
Responsible Party:	Jaws International, Ltd.		t Name:	JAWS® GLASS & Cleaner	
Address:	3610 Holland-Sylvania Rd Toledo, Ohio 43615	Date P	repared:	5-1-10	
Emergency Telephone No.	1-419-841-6616	Prepar	ed By Reg	ulatory Affairs Depart	tment
And Other Information					
	EDIENTS/IDENTITY INFORMATION				
Hazardous Components Specific Chemical Identity: Comn	non Name(s) CAS #'s	OSHA PEL	Other Li ACGIH		nded % Optional
Glycol Ether	5131-66-8	25 ppm	25pp		30-35
Sodium Alkene Sulfonate	1300-72-7	N/A	N/A		10-15
Sodium Lauryl Sulfate	151-21-3	N/A	N/A	N/A	5-10
Coco Polyglycoside	68515-73-1	N/A	N/A		1-5
Coco Polyglycoside	110615-47-9	N/A	N/A		1-5
REAUTHORIZATION ACT OF 198	TO THE REPORTING REQUIREM	ENIS FUR SECTION	IN 313 UI	- IIILE III OF THE SU	JPERFUND AMENDMENIS AND
HMIS RATING - HEALTH: 1 FLA		PERSONAL PROTE	CTION EQF	PT: B	
SECTION III – PHYSICAL / CHEM					
Boiling Point: Approx 212° F TCC		Specific G	ravity (H ₂ O	= 1): 0.995	
Vapor Pressure (mm Hg): Not Es	tablished			/eight (%): >80%	
pH (conc.): 8-9 (rtu): 7-9		Evaporatio	on Rate (H ₂	0=1): >1	_
Solubility in Water: Complete		Appearan	ce and Frag	rance: Blue Liquid / No I	Fragrance
SECTION IV – FIRE AND EXPLOS Flash Point (Method Used) – >15		Flammabl	o Limito	LEL – N	/E UEL – N/E
	D_{2} , Foam or media suitable for surrou		e Linnis –		VE UEL – N/E
Special Fire Fighting Procedures	- Standard fire fighting procedures r	nav be followed. inc	ludina full	protective gear. NIOSH a	approved self-contained breathing
apparatus. Unusual Fire and Exp		,,,,		p	
SECTION V - PHYSICAL HAZARI	DS				
Stability Unstable		Condition	s to Avoid -	– None Known	
Stable X		_			
	d) – Do not mix with other chemical cts or By-products – Thermal decor		na may nro	duce toxic vanore or day	245
Hazardous Decomposition Frodu Hazardous May Occur	cis of by-products – mermar decor			– None Known	555.
Polymerization Will not Occur	X	oonanion			
SECTION VI – HEALTH HAZARDS					
Route(s) of Entry:		Skin? X	Ingestic		
	Chronic) – 1. ACUTE: Harmful if swa	llowed. Eye and sk			
Chemical Listed as Carcinogen or Potential Carcinogen	National Toxicology Program	No X	I.A.R.C.	raphs No X	OSHA No X
	e – Irritation or burning sensation.		monogi	iapiis NO A	
Medical Conditions Generally Age	gravated by Exposure – May aggrav				
Emergency and First Aid Procedures – EYE CONTACT: Flush Immediately with water for 15 minutes. Get medical attention. SKIN CONTACT: Flush with water					
for 15 minutes. Remove and wash contaminated clothing. INGESTION: Rinse mouth with water. Then drink 1-2 glasses of water. Never give anything by mouth to an unconscious person. Get immediate medical attention. INHALATION: Move to fresh air.					
		INHALATION: IVIOV	e to tresh a	Ir.	
SECTION VII – PRECAUTIONS FO	al is Released or Spilled – Eliminate a	Il ignition sources	Wear annr	opriate protective equipr	ment of possible contain spill and
	ise affected area thoroughly with wa				
	e of in accordance with local, state a				
	ing and Storing – Avoid contact with				Store in original container, in cool
, i	on. Keep out of reach of children. K	1 0	,		
	cording to label directions. If unsure	about safe use, co	ntact your s	supervisor immediately.	
SECTION VIII – CONTROL MEAS Respiratory Protection (Specify T	vpe) – Not expected to be necessary	under normal con	ditions of u	92	
	As Necessary Mechanical (General			Other – N/A	
	vious (Latex, Neoprene) Eye Prote				Other Protective Clothing or
	ork/Hygiene Practices – Follow OSH	A mandated proced	ures. Neve	er eat or smoke while wo	orking with chemicals. Good
housekeeping practices apply. W					
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 su	bject matter of this Material Safety Data S	heet. The ultimate con	pliance with	federal, state and local regu	lations concerning the use or disposal
of this compound, or compliance wit	h respect to products liability, rests solely	upon the purchaser t	hereof.		
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