Safety Data Sheet

				Jarety						
			Se	ection 1 - Pr	oduct Infor	mation				
roduct Name	: Clearly Better G	LASS CLEANER	1				Supplier:	Intercon Chemical Company		
Product Code Number: CGLS Information P			one: 1-314-771	6600	Address		1100 Central Industrial Drive			
Product use: Ready to use glass cleaner. Emergency				y Contact: CHEMTREC 1-800-424-9300				St. Louis MO 63110		
			Se	ection 2 - Ha	zard Identi	fication				
oes not cont	ain sufficient quar	ntities of hazardous								
Hazard Pictograms: None				Section 2.1 - Label Elements						
				Precautionary Statements: Avoid skin and eye contact. Use general chemical hygiene practices when working with chemicals.						
	·			Avoid skin	and eye contact.	. Use general ch	emical hygiene	practices when working with chemicals.		
				1						
ignal Word: N				1						
May cause		Statements: tation. Inhalation co	uld result in							
ividy causi	•	zziness	a.a result III							
				Section 3	- Composit	ion		1		
	Chem	ical Name		CAS#				Percent w/w		
sopropanol					67-63-0			1		
-butoxy etha	nol				111-76-2			1		
yes: In case o	of eye contact, rins	or 15 min. If irritations	on persists get m							
	move to fresh air		NOT: 1							
ngestion: Give	e milk or water to	dilute material; DO	NOT Induce von	niting. Avoid aicc	onoi. Cali a POISC	ON center or do	ctor.			
	1		1	n 5 - Fire and	•			as Avaid avecause to furnes as venere		
lash Point:	<u> </u>	imits		tinguishing Med	iia.			es: Avoid exposure to fumes or vapors. pressurized breathing apparatus		
E	LEL: NA			· fog, foam, dry o , alcohol foam, i	•	MCHA/NIOCH A		Approved or equivalent to maintain TLV.		
	UEL: NA		involved.	,, .		UNUSUAL FIRE & EXPLOSION HAZARD: Use water spray to cool				
				exceeds bo			exposed containers. Product may splatter if temperatuing point.			
			Section	n 6 - Accide	ntal Releas					
lop up spills	and flush to sewe	rs with plenty of wa								
			So	ection 7 - Ha	ndling and	Storage				
or institution	al and industrial (use only, not intend								
		•			5					
			Sec	ction 8 - Exp	osure Cont	rols/PPE				
Ingr	edient	OSHA PEL:	ACGIH TLV		PPE			eneral Hygiene Considerations:		
sopropanol		400ppm	400ppm	Respiratory: not normally re		quired		rdance with good industrial hygiene and s. Provide suitable facilities for quick		
-butoxy etha	nol	NE	NE	Eye:	safety glasses			ushing of the eyes and body in case of		
				Skin:	water proof glo	ves	contact or spla	= :		
		·		Managharian	l		Ī			

Ventilation Normal room ventilation

			Section	9 - Physical	and Chemic	cal Properti	es			
						Evaporation		Upper/lower	Vapor	
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure	
lue liquid	characteristic	NE	10.6	NE	NE	NE	NE	NA/NA	25mm Hg	
/apor Density	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H₂O)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp		
1.5(air = 1)	8.29	0.99	10	complete	NE	NA	thin	NE		
			Sec	tion 10 - Sta	bility and R	Reactivity				
	-	Oxides may occur.	occur. It is incom	mpatible with st	onig oxidizing a	gents. Il bullieu	normal combus	tion products such as Carbo	on bloatue,	
			Secti	on 11- Toxi	cological In	formation				
ingredient		Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure	
isopropanol		>5000mg/kg	no effect	irritation	no info	no info	no info	no info	no info	
2-butoxy ethan	ol	NE	NE	NE	NE	NE	NE	NE	NE	
Section 12 - Ecological Information No information available					Section 13 - Disposal Considerations This product in its original form is not considered to be a hazardous waste. Dispose of i					
					accordance wit	th local, state an	d federal regula	tions.		
			Sec	tion 14 - Tra	ansport Info	ormation				
UN number			Sec Basic Descrip		ansport Info	ormation	Class	Packing Group	LTD QTY	
UN number				tion(DOT)	ansport Info	ormation	Class	Packing Group	LTD QTY	
UN number			Basic Descrip	tion(DOT)	•		Class	Packing Group	LTD QTY	
	EPCRA) NOTIFIC	CATION: ISOPROPYL A	Basic Descrip Not Regu	ion(DOT) lated ion 15 - Re	gulatory Inf	ormation		Packing Group e Pollution Prevention Act]	LTD QTY	
SARA TITLE III (·	CATION: ISOPROPYL A	Basic Descrip Not Regu Sect LCOHOL, GLYCC	tion(DOT) lated tion 15 - Reg oL ETHERS [Repo	gulatory Inf	Formation			LTD QTY	
SARA TITLE III (·		Basic Descrip Not Regu Sect LCOHOL, GLYCC sult 40 CFR part	cion(DOT) lated cion 15 - Reg oL ETHERS [Repo s 302, 355, 370,	gulatory Inf rtable under sec 372, and 40 CFF	Formation ction 313 and se R part 68			LTD QTY	
SARA TITLE III (CERCLA: GLYCC	·		Basic Descrip Not Regu Sect LCOHOL, GLYCC sult 40 CFR part	tion(DOT) lated tion 15 - Report ETHERS [Report Section 16 - 6]	gulatory Inf rtable under sec 372, and 40 CFF Other Infori	formation ction 313 and se R part 68 mation	ction 6607 of th	e Pollution Prevention Act]	LTD QTY	
SARA TITLE III (CERCLA: GLYCC WHMIS:	DL ETHERS. For r		Basic Descrip Not Regu Sect LCOHOL, GLYCC sult 40 CFR part	tion(DOT) lated tion 15 - Report Strate s 302, 355, 370, ection 16 - 0 HMIS:	gulatory Inf rtable under sec 372, and 40 CFF Other Inford Health - 1	Formation ction 313 and se R part 68	ction 6607 of th		LTD QT	
SARA TITLE III (CERCLA: GLYCC WHMIS: Date Prepared:	0L ETHERS. For r	nore information cor	Basic Descrip Not Regu Sect LCOHOL, GLYCC sult 40 CFR part	cion(DOT) lated cion 15 - Report Strain Stra	gulatory Information and 40 CFF Other Information 1 Health - 1 nvironmental, F	ction 313 and se R part 68 mation Flam 1 Health and Safety	R - 0 Administrator.	e Pollution Prevention Act]		
SARA TITLE III (CERCLA: GLYCO WHMIS: Date Prepared: The informatio guidance for sa	04-17-2015 n provided in th	is Safety Data Sheet i	Basic Descrip Not Regu Seci LCOHOL, GLYCO sult 40 CFR part S correct to the l transportation,	cion(DOT) lated cion 15 - Report Strain Stra	gulatory Information and the second	ction 313 and se R part 68 mation Flam 1 Health and Safety f at the date of i	R - 0 / Administrator. ts publication. T d a warranty or	e Pollution Prevention Act]	igned only as	