## Safety Data Sheet

		S	ection 1 - Pr	oduct Infori	nation				
Product Name: Ready to	o Go Glass & Multi-Surface	Cleaner				Supplier:	Intercon Chemical Company		
Product Code Number:	RGLS	Information P	hone: 1-314-771-	71-6600		Address:	1100 Central Industrial Drive		
Product use: Ready t	Product use: Ready to use glass cleaner. Emergency Cor			ntact: CHEMTREC 1-703-741-5970			St. Louis, MO 63110		
		Se	ection 2 - Ha	zard Identif	ication				
Does not contain suffici	ent quantities of hazardous	material to warr	ant GHS classifica	ation.					
			Section 2.1	- Label Elem	ents				
Hazard Pictograms:			Precautionary Statements:						
None			Avoid skin and eye contact. Use general chemical hygiene practices when working with chemicals.						
Signal Word: None									
	Hazard Statements:		1						
May cause skin and eye	riritation. Inhalation could	result in dizzines	S						
			<u> </u>						
			Section 3	- Compositi	on				
	Chemical Name			CAS#			Percent w/w		
Isopropanol				67-63-0			1		
2-butoxy ethanol				111-76-2			1		
			Section 4 - F	irst Aid Mea	sures				
Skin: Flush with flowing	water for 15 min. If irritati								
Eves: In case of eve con	tact, rinse with plenty of w	ater and seek me	dical attention in	nmediately					
Inhalation: Remove to f									
	water to dilute material; DC	NOT induce von	niting. Avoid alco	hol. Call a POISO	N center or doc	tor.			
		Section	ո 5 - Fire and	Explosion I	lazard Dat	а			
Flash Point:	Limits		xtinguishing Me				es: Avoid exposure to fumes or vapors.		
riasii i oiite.	LEL: NA		Water spray or fog, foam, dry chemical,		Wear self-contained positive pressurized breathing apparatus				
NE			e, alcohol foam, i		MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIRE & EXPLOSION HAZARD: Use water spray to cool				
	UEL: NA	involved.				adjacent fire exposed containers. Product may splatter if temperature			
					exceeds boiling				
			n 6 - Accide						
Mop up spills and flush	to sewers with plenty of wa	ater. Floors may b	oe slippery, use ca	are to avoid falls.					
			ection 7 - Ha						
For institutional and inc	dustrial use only, not intend	ded for consumer	use. Store uprigl	nt in original clos	ed container.				
		Se	ction 8 - Exp	osure Contr	ols/PPE				
Ingredient	OSHA PEL:	ACGIH TLV		PPE		Ge	neral Hygiene Considerations:		
isopropanol	400ppm	400ppm	Respiratory:	not normally re	quired	Handle in accordance with good industrial hygiene and			
2-butoxy ethanol	NE	NE		safety glasses	safety practice		es. Provide suitable facilities for quick		
,, carano			Skin: water proof gloves				ushing of the eyes and body in case of she hazard.		
				Normal room v		, <del></del>			
						1			

			Section 9	9 - Physical	and Chemic	al Propertie	es		
ppearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressur
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	
			Sect	ion 10 - Sta	bility and R	eactivity			
	•	Oxides may occur.						ion products such as Carbo	,
			Secti	on 11- Toxi	cological In	formation			
ingre	edient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
sopropanol		>5000mg/kg	no effect	irritation	no info	no info	no info	no info	no info
-butoxy ethan	ol	NE	NE	NE	NE	NE	NE	NE	NE
lo information		2 - Ecological In	formation				is not considere	al Considerations ed to be a hazardous waste tions.	. Dispose of
			Sec	tion 14 - Tra	ansport Info	ormation			
UN number			<b>Sec</b> i Basic Descript	tion 14 - Tra	ansport Info	ormation	Class	Packing Group	LTD Q1
UN number			Basic Descript	ion(DOT)	ansport Info	ormation	Class	Packing Group	LTD Q
UN number			Basic Descript Not Regul	ion(DOT) lated	•		Class	Packing Group	LTD Q
	EPCRA) NOTIFICA	ATION: ISOPROPYL AI	Basic Descript  Not Regul  Sect	ion(DOT) lated <b>ion 15 - Re</b> §	gulatory Inf	ormation		Packing Group  Pollution Prevention Act]	LTD Q
ARA TITLE III (I	•	ATION: ISOPROPYL AI	Basic Descript  Not Regul  Sect  LCOHOL, GLYCOI	ion(DOT) lated <b>ion 15 - Reg</b> LETHERS [Repor	gulatory Info	ormation tion 313 and sec			LTD Q
ARA TITLE III (I	•		Basic Descript  Not Regul  Sect  LCOHOL, GLYCOI  Sult 40 CFR parts	ion(DOT) lated <b>ion 15 - Reg</b> LETHERS [Repor	gulatory Info table under sec 372, and 40 CFR	<b>ormation</b> tion 313 and sec part 68			LTD Q
SARA TITLE III (I	•		Basic Descript  Not Regul  Sect  LCOHOL, GLYCOI  Sult 40 CFR parts	ion(DOT) lated ion 15 - Reg LETHERS [Report 302, 355, 370, 322 ection 16 - C	gulatory Info table under sec 372, and 40 CFR	<b>ormation</b> tion 313 and sec part 68			LTD Q
SARA TITLE III (I	•	nore information cons	Basic Descript  Not Regul  Sect  LCOHOL, GLYCOI  Sult 40 CFR parts	ion(DOT) lated ion 15 - Reg LETHERS [Report 302, 355, 370, 3 ection 16 - ( HMIS:	gulatory Info table under sec 372, and 40 CFR Other Inforr Health - 1	ormation tion 313 and sec part 68 nation	tion 6607 of the	Pollution Prevention Act]	LTD Q