Safety Data Sheet

			S	ection 1 - Pr	oduct Infor	mation				
Product Name:	bright & dry						Supplier:	Intercon Chemical Company		
Product Code N	lumber: 0864		Information Ph	Phone:1-314-771-6600		Address:	1100 Central Industrial Drive			
Product use: Rinse Aid Concentrate Emergency Co			Emergency Co	ontact:CHEMTREC 1-800-424-9300			Address.	St. Louis MO 63110		
			Se	ection 2 - Ha	zard Identif	fication				
GHS Classificati	on: Eye corros	sive; Category 1								
				Section 2.1	- Label Elen					
	Haza	ard Pictograms				Precau	itionary Stateme	ents:		
				Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contacts if present and easy to do. Continue rinsing. Immediately call a POISON center or physician.						
ignal Word: D	anger			<u></u>		. ,				
	Haza	rd Statements:		1						
Causes s	erious eye dar	mage. Causes mild skii	n irritation							
				Section 3	- Composit	ion				
	Ch	emical Name			CA	S #		Percent w/w		
1ethyl Oxirane	polymer			9003-11-6				10		
ilycolic Acid					79-2	14-1		3		
∕lodified Polye	thoxylated Ald	cohol			trade	secret		1		
				Section 4 - F	irst Aid Mas	SCUPAC				
ingested, give			Section xtinguishing Me Dry chemical, o	r or physician if y	d Explosion	Special Fire Fig Wear self-cont	hting Procedure ained positive p	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus uivalent to maintain TLV. UNUSUAL FIRE		
	UEL	NA	involved.				AZARD: Product			
			Section	n 6 - Accide	ntal Release	e Measures				
weep up large	spills and place	ce into suitable contai			iitai Neicasi	e ivicasui es				
			Se	ection 7 - Ha	ndling and	Storage				
or industrial a	nd institutiona	al use only. Not intend					losed container.	. Do not get in eyes, on skin or on clothin		
		ated clothing before re			•	-		·		
			So	ction 8 - Exp	osure Conti	rols/PPF				
Ingre	edient	OSHA PEL:	ACGIH TLV	LAP	PPE	313/11 L	G	eneral Hygiene Considerations:		
1ethyl Oxirane		Not listed	Not listed	Respiratory		equired		ordance with good industrial hygiene and		
·		THOSE HOSECU		Respiratory: Not normally re Eye: Safety goggles		safety practices		s. Provide suitable facilities for quick		
Modified Polyethoxylated Alcohol		Not established	Not Established	-			drenching or floor contact or spla	ushing of the eyes and body in case of		
ICOTIOI		Not established	Latabilatieu		Normal room ve		contact of Spla	on nazaru.		
		1		• ventilatiOH	nvormai room V	enulauon				

			Section	9 - Physical	and Chemic	cal Properti	es			
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure	
Dark Blue Lig.	Characteristic	NE	3	NE NE	NE	NE	No	NA	17mm(Hg	
/apor Density		Specific Gravity	pH(use dil)	Solubility(H ₂ O)	Partition coefficient	Auto Ignition temp	Decompose Temp	Viscosity		
.62(air = 1)	8.62 lbs/gal	1.033	6.5	complete	NE	NA	NA	Water thin		
, ,	,,,	ı	Sec	tion 10 - Sta	bility and R	Reactivity	l .			
	-	Oxides may occur.	occur. It is incom	mpauble with st	ong oxidizing a	gents. II burneu	normal combus	tion products such as Carb	on bloxide,	
			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	
Methyl Oxirane	polymer	>5000mg/kg	no effect	no effect	no info	no info	no info	no info	no info	
Mod. Polyethox	kylated Alc.	2414mg/kg	>2000mg/kg	corrosive	no info	no info	no info	no info	no info	
Section 12 - Ecological Information No information available					Section 13 - Disposal Considerations This product in its original form is not considered a hazardous waste by RCRA. Dispose					
No information	available				-	=		· ·	CRA. Dispose	
No information	available	-			-	its original form		· ·	CRA. Dispose o	
No information	available	•	Sec	tion 14 - Tra	in accordance v	with local, state :		· ·	CRA. Dispose o	
No information	available	•	Sec Basic Descrip		in accordance v	with local, state :		· ·	CRA. Dispose o	
	available			tion(DOT)	in accordance v	with local, state :	and federal regu	ilations.		
UN number			Basic Descrip Not regu Sect	tion(DOT) lated tion 15 - Reg	ansport Info	ormation	Class	Packing Group	LTD QTY	
UN number SARA Title 3: Do	pes not contain	reportable chemicals	Basic Descrip Not regu Sect under sections	tion(DOT) lated tion 15 - Reg 302, 304, or 313	ansport Info	ormation formation e Superfund amounts	Class	Packing Group eauthorization Act of 1986	LTD QTY	
UN number SARA Title 3: Do	pes not contain	reportable chemicals	Basic Descrip Not regu Sect under sections	tion(DOT) lated tion 15 - Reg 302, 304, or 313	ansport Info	ormation formation e Superfund amounts	Class	Packing Group	LTD QTY	
UN number SARA Title 3: Do	pes not contain	reportable chemicals	Basic Descrip Not regu Sect under sections rting under CERG	tion(DOT) lated tion 15 - Reg 302, 304, or 313 CLA. For more in	ansport Info	ormation ormation e Superfund ame	Class	Packing Group eauthorization Act of 1986	LTD QTY	
UN number GARA Title 3: Do CERCLA:Does n	pes not contain	reportable chemicals	Basic Descrip Not regu Sect under sections rting under CERG	tion(DOT) lated tion 15 - Reg 302, 304, or 313 CLA. For more in	ansport Info	ormation Formation E Superfund ame alt 40 CFR parts 3	Class endments and R 302, 355, 370, 3	Packing Group eauthorization Act of 1986 72, and 40 CFR part 68	LTD QTY	
UN number SARA Title 3: Do CERCLA:Does n	pes not contain ot contain chem	reportable chemicals	Basic Descrip Not regu Sect under sections rting under CERG	tion(DOT) lated tion 15 - Reg 302, 304, or 313 CLA. For more in ection 16 - 0	ansport Info	ormation ormation e Superfund ame	Class endments and R 302, 355, 370, 3	Packing Group eauthorization Act of 1986	LTD QTY	
UN number SARA Title 3: Do CERCLA: Does n WHMIS: Date Prepared: The information guidance for sa	oes not contain ot contain chem 04-09-2015 n provided in the fe handling, use	reportable chemicals nicals subject to report is Safety Data Sheet i	Basic Descrip Not regu Sect under sections rting under CERC S s correct to the intersportation,	tion(DOT) lated tion 15 - Reg 302, 304, or 313 CLA. For more in ection 16 - (HMIS: Prepared by: E pest of our know, disposal, and re	ansport Info gulatory Info of Title III of the formation consu Other Infor Health - 2 nvironmental, F eledge and belie lease and is not	ormation Sormation E Superfund ame alt 40 CFR parts 3 mation Flam 0 dealth and Safety f at the date of it to be considere	Class Class endments and R 302, 355, 370, 3 R-1 / Administrator. ts publication. T d a warranty or	Packing Group eauthorization Act of 1986 72, and 40 CFR part 68	LTD QTY	