Safety Data Sheet

			Se	ection 1 - Pro	oduct Infor	rmation		
roduct Name: a					dor control and grease solubilizer			Intercon Chemical Company
Product Code Number: 0264 Information P			Information Ph	rmation Phone:1-314-771-6600			Address:	1100 Central Industrial Drive
Emergency Co				tact:CHEMTREC	1-800-424-930	00		St. Louis MO 63110
			Se	ction 2 - Ha	zard Identi	ification		
HS Classificatio	on: Does not con	ntain sufficient quan		us ingredients to Section 2.1 -				
	Hazard Pictogra	ams: None Required		Section 2.1 -			utionary Stateme	entc.
		ans. None Required	а 	This product is e used when work	•	nonhazardous u	,	e. General safety precautions should be
gnal Word: No	one							
	Hazard Stat	tements: None						
				Section 3	- Composit			
		ical Name				AS #		Percent w/w
		e nonyl phenyl ethe				6-45-9		1
	Sodium Dodecy	l Benzene Sulfonate	2		6808	31-81-2		<1
		, see physician if irri	itation occurs.	ection 4 - Fi	rst Aid Me	asures		
yes: Rinse with	plenty of water	, see physician if irri r, see physician if irr	itation occurs.	ection 4 - Fi	rst Aid Me	asures		
yes: Rinse with halation: Remo	plenty of water ove to fresh air.	r, see physician if irr	itation occurs. itation occurs.				er sin on thing	by month to an unconscious porton
yes: Rinse with halation: Remo	plenty of water ove to fresh air.	r, see physician if irr	itation occurs. itation occurs.				ver give anything	by mouth to an unconscious person.
yes: Rinse with halation: Remo	plenty of water ove to fresh air.	r, see physician if irr	itation occurs. itation occurs. aterial. Induce vo	miting if instruct	ed to do so by	a physician. Nev		by mouth to an unconscious person.
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Section 9 - Physical and Chemical Properties													
		Γ	1		1	Evaporation		Upper/lower	Vapor				
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure				
Opaque White													
liquid	Pleasant	NE	7	NE	212ºF	>1(water =1)	NA	NA	17mm Hg				
					Partition	Auto Ignition							
Vapor Density	-	Specific Gravity	pH(use dil)	Solubility	coefficient	temp	viscosity	Decomposition Temp	-				
0.62(air =1)	8.4lbs/gal	1.008	7	100% in water	-	NA	thin	NE					
Section 10 - Stability and Reactivity													
Product is stable. Hazardous polymerization will not occur. Incompatible with strong oxidizing agents, reducing agents, alkalis, acids and cationics.													
		-	Secti	ion 11- Toxi	cological In	formation							
			Acute						STOST				
		Acute toxicity(oral	toxicity(derm.				Reproduct.		Repeated				
ingre	edient	LD50) rat	LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Toxicity	STOST -single Exposure	exposure				
Sodium Dodecy	/l Benzene												
Sulfonate	Denzene	NE	NE	irritant	no info	No info	No info	No info	No info				
Polyoxyethylen		1	1	1	1	†	1		1				
ether		> 3300 mg/kg	NE	irritant	no info	No info	No info	No info	No info				
Other:													
	Section 12	2 - Ecological In	formation		Section 13 - Disposal Considerations								
No information	available				Products covered by this SDS, in their original form, are not considered hazardous waste according to RCRA (40 CFR 261). Dispose of in accordance with applicable Federal, State								
					according to RC and Local regul	•). Dispose of in a	accordance with applicable	Federal, State				
			Sec	tion 14 - Tra	ansport Info	ormation							
UN number			Basic Description(DOT)				Class	Packing Group	LTD QTY				
			Not rogu	lated									
			Not regu	tion 15 - Re	gulatory Inf	ormation			<u> </u>				
SARA Title 3: Do	oes not contain	reportable chemicals					endments and R	eauthorization Act of 1986.					
		·				•		372, and 40 CFR part 68					
CENCER: DOCST							502, 555, 570, 5						
Section 16 - Other Information													
		1	S	1									
WHMIS:		4			Health - 2	Flam 0	R - 0	PPE- B					
· · ·	Date Prepared: 04-08-2015 Prepared by: Environmental, Health and Safety Administrator.												
The information provided in this Safety Data Sheet is correct to the best of our knowledge and belief at the date of its publication. The information given is designed only as													
guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with materials or in any process, unless specified in the text.													
Legend for Abbreviations: NA - not applicable NE - Not Established													