Safety Data Sheet

			S	ection 1 - Pr	oduct Info	rmation				
Product Name	e: triad						Supplier:	Intercon Chemical Company		
	Number: 0881		Information Ph	none:1-314-771-6600			1100 Central Industrial Drive			
				ntact:CHEMTREC 1-800-424-9300			Address:	St. Louis MO 63110		
Troduct use.	Elquid Edulidi y	Detergent		ection 2 - Ha				5t. 15td 3 Mio 65116		
			30	ction 2 - He	izara raciiti	incation				
GHS classifica	tion eye irritant(ca	ategory 2A), skin i	rritant (category 2	·	t.llet.					
		I D'alassassas		Section 2.1	- Label Elei		L'access Challes			
	Hazaro	d Pictograms		Precautionary Statements:						
				Read label before use. If medical advise is needed, have product container or label at hand. Do not get in eyes or on skin. Wear eye protection and protective gloves.						
				II -		· ·	_	aminated clothes and wash before reusing.		
				IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothes and wash before reusing If skin irritation occurs get medical attention.						
Signal Word: \	Warning			IF IN EYES: Rins	e cautiously wi	th water for sev	eral minutes. Rer	move contact lenses if present and easy to		
	Hazard	Statements:		do. Continue ri	_	D. L				
Cause	es serious eye irrit	ation. Causes skin	irritation.			edical attention				
				Wash hands aft		tion				
				Jection 3	- Composi			I		
Chemical Name						AS#		Percent w/w		
Sodium Dode	cyl Benzene Sulfo	nate			2515	55-30-0		7		
Alcohols(C12-C16), ethoxylate					6813	31-39-5		6		
			Take off contamin		l wash before re	eusing. If skin irr		t medical attention. e irritation persists, get medical attention.		
			Take off contamin	ated clothes and	l wash before re	eusing. If skin irr				
			Take off contamin minutes. Remove	ated clothes and contact lenses i	l wash before re	eusing. If skin irr	nue rinsing. If eye			
IF IN EYES: Rir	nse cautiously with	h water for several	Take off contamin minutes. Remove	ated clothes and contact lenses i	l wash before re	eusing. If skin irr asy to do. Conti Hazard Da	nue rinsing. If eye			
IF IN EYES: Rir	nse cautiously with	h water for several	Take off contamin minutes. Remove Section Extinguishing Me	ated clothes and contact lenses i	I wash before re f present and ea d Explosion	eusing. If skin irr asy to do. Conti Hazard Da Special Fire Fi Wear self-con	ta ghting Procedure tained positive p	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus		
IF IN EYES: Rir	Limits	h water for several	Section Extinguishing Me Water spray or	ated clothes and contact lenses i 5 - Fire and dia:	d Explosion	eusing. If skin irr asy to do. Conti Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH	ta ghting Procedure tained positive po Approved or equ	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
IF IN EYES: Rir	nse cautiously with	h water for several	Section Extinguishing Me Water spray or	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry c	d Explosion	eusing. If skin irr asy to do. Conti Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH	ta ghting Procedure tained positive p	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
IF IN EYES: Rir	Limits	h water for several	Section Extinguishing Me Water spray or carbon dioxide involved.	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry c	d Explosion chemical, , if product	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
IF IN EYES: Rir	Limits LEL UEL	h water for several	Section Extinguishing Me Water spray or carbon dioxide involved.	n 5 - Fire and dia: or alcohol foam	d Explosion chemical, , if product	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
IF IN EYES: Rir	Limits LEL UEL	h water for several	Section Extinguishing Me Water spray or carbon dioxide involved.	n 5 - Fire and dia: or alcohol foam	d Explosion chemical, , if product	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
IF IN EYES: Rir Flash Point: none	Limits LEL UEL	h water for several	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section	n 5 - Fire and dia: or alcohol foam	d Explosion chemical, , if product ental Released falls.	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
Flash Point: none Mop up or flu	Limits LEL UEL sh to sewer with p	h water for several	Section Extinguishing Me Water spray or carbon dioxide involved. Section	n 5 - Fire and dia: or alcohol foam on 6 - Accide or, use care to avo	d Explosion chemical, if product chal Released falls.	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H See Measure	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
Flash Point: none Mop up or flu	Limits LEL UEL sh to sewer with p	NA NA plenty of water. Flo	Section Extinguishing Me Water spray or carbon dioxide involved. Section	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry contact lenses in 6 - Accided and a contact lenses in 6 - Accided and	d Explosion chemical, , if product chal Release oid falls.	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H Se Measure Storage container.	ta ghting Procedure tained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE &		
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Flash Point: none Mop up or flu Intended for i	Limits LEL UEL sh to sewer with p	NA NA plenty of water. Flo	Section Extinguishing Me Water spray or carbon dioxide involved. Section	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry cor alcohol foam on 6 - Accide or, use care to avoid the contact of the c	d Explosion chemical, , if product chal Release oid falls. andling and original, closed of	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H Se Measure Storage container.	ta ghting Procedure tained positive pr Approved or equ AZARD: Product S	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus vivalent to maintain TLV. UNUSUAL FIRE & will not burn.		
Flash Point: none Mop up or flu Intended for i	Limits LEL UEL sh to sewer with p	NA NA NA Delenty of water. Florendustrial use, not forendustrial use.	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section Section Cor will be slippery ACGIH TLV	n 5 - Fire and dia: fog, foam, dry cor alcohol foam on 6 - Accided, use care to avoid the correction 7 - Hastore upright in correction 8 - Exp	themical, if product chemical, if product chal Release oid falls. challing and c	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H Se Measure Storage container.	ta ghting Procedure tained positive properties or equal AZARD: Product S Geografies Handle in according to the procedure of the product of	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus vivalent to maintain TLV. UNUSUAL FIRE & will not burn. eneral Hygiene Considerations: ordance with good industrial hygiene and		
Flash Point: none Mop up or flu Intended for i	Limits LEL UEL sh to sewer with p	NA NA plenty of water. Flo	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry cor alcohol foam on 6 - Accide or, use care to avoid the contact lenses in 6 - Accide or alcohol foam contact lenses in 6 - Accide or alcohol foam on 6 - Accide or use care to avoid lenses in 6 - Accide or alcohol foam on 7 - Ha or alcohol foam on 8 - Exp	themical, if product chemical, if product chal Release bid falls. challing and criginal, closed cosure Cont PPE Not required Safety glasses	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H See Measure Storage container.	ta ghting Procedure tained positive properties Approved or equal AZARD: Product S Get Handle in accessafety practices	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus vivalent to maintain TLV. UNUSUAL FIRE & will not burn.		
Flash Point: none Mop up or flu Intended for i	Limits LEL UEL sh to sewer with p	NA NA NA Delenty of water. Florendustrial use, not forendustrial use.	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section Section Cor will be slippery ACGIH TLV	ated clothes and contact lenses in 5 - Fire and dia: fog, foam, dry cor alcohol foam on 6 - Accide or, use care to avoid the contact lenses in 6 - Accide or alcohol foam contact lenses in 6 - Accide or alcohol foam on 6 - Accide or use care to avoid lenses in 6 - Accide or alcohol foam on 7 - Ha or alcohol foam on 8 - Exp	themical, if product chemical, if product chal Release oid falls. challing and c	Hazard Da Special Fire Fi Wear self-con MSHA/NIOSH EXPLOSION H See Measure Storage container.	ta ghting Procedure tained positive properties Approved or equal AZARD: Product S Get Handle in accessafety practices	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus sivalent to maintain TLV. UNUSUAL FIRE & will not burn. eneral Hygiene Considerations: ordance with good industrial hygiene and s. Provide suitable facilities for quick sushing of the eyes and body in case of		

			Section	9 - Physical	and Chemic	cal Properti	es		T
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
reen liquid	lemon-lime	NE	8.3	NE	212ºF	NE	NA	NA	NE
Vapor Density	Density (Ibs/gal)	Specific Gravity	pH(use dil)	Solubility (in water)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
NE	8.4	1.008	8.3	100%	NE	none	thin	NE	
			Sec	tion 10 - Sta	bility and F	Reactivity			
•	nd nitrous oxid							nbustion products such as	,
			Sect	ion 11- Toxi	cological In	formation			
					Ī				
ingredient		Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
Sodium Dodecyl Benzene Sulfonate		> 2000mg/kg	> 1000mg/kg	irritant	no	no	no info	no info	no info
Alb-1-/642.6	16) - 15 - 15 - 15	Nick coeffeble							
Other:	16), ethoxylate	Not available	not available	irritant	no	no	no info	no info	no info
No information		2 - Ecological Ir	formation			n its original form	is not consider	al Considerations ed to be a hazardous wast ederal regulations.	e by RCRA.
			Sec	tion 14 - Tr	 ansport Info	ormation			
UN number Basic Description(DOT)							Class	Packing Group	LTD QTY
Not regulated								<u> </u>	
				tion 15 - Re	gulatory Inf	ormation		<u> </u>	
	oes not contain	reportable chemicals					endments and R	eauthorization Act of 1986	j.
SARA Title 3: D			orting under CER	CLA. For more in	nformation cons	ult 40 CFR parts	302, 355, 370, 3	72, and 40 CFR part 68	
	ot contain che	micals subject to repo							
	ot contain che	micals subject to repo							
CERCLA: Does r	ot contain chei	micals subject to repo	S	ection 16 -					
CERCLA: Does r		micals subject to repo	S	HMIS:	Health - 2	Flam 0	R - 0	PPE- B	
CERCLA: Does r WHMIS: Date Prepared:	04-16-2015			HMIS: Prepared by: E	Health - 2 invironmental, F	Flam 0 lealth and Safety	Administrator.		