Safety Data Sheet

			Se	ection 1 - Pr	oduct Inform	mation		
Product Name	e: CL LAUNDRY EM	USIFIER DETERGE	NT				Supplier:	Intercon Chemical Company
Product Code Number: 884C Information			Information Ph	hone: 1-314-771-6600		A -1-1	1100 Central Industrial Drive	
Product use:	roduct use: Non built detergent Emergency Co		tact: CHEMTREC 1-800-424-9300		Address:	St. Louis, MO 63110		
			Se	ection 2 - Ha	zard Identif	ication		
OSHA -GHS CI	assification - Eye o	corrosive Category	/ 1					
				Section 2.1	- Label Elem	nents		
	Hazard	Pictograms				Precau	tionary Stateme	ents:
					ye protection/fac	•		
	4	• €				•		everal minutes. Remove contact lense all a POISON CONTROL CENTER/docto
				present and eas	sy to do. Continu	e misnig. Poto	- Illillieulately C	all a POISON CONTROL CENTER/UUCLO
	Signal W	Vord: Danger		Ī				
		Statements:		1				
	H318 - Causes s	serious eye damag	ge.					
				Section 3	- Compositi	on		
	Chem	nical Name			CAS	S #		Percent w/w
Alchols(C12-1	5 saturated) Ethox	xylate			68131	-39-5		20
3-methoxy-3-	methy-1-butanol				56539	-66-3		7
F ON SKIN: W	/ash with plenty o	f soap and water.	If skin irritation oc		irst Aid Mea al advice.	sures		
F IN EYES: Rir ngestion: Giv	nse cautiously with e milk or water to	n water for severa dilute material. D	If skin irritation oco I minutes. Remove to NOT induce vom	curs seek medica contact lenses i	of present and east	sy to do. Contin		e irritation persists get medical attention you feel unwell.
IF IN EYES: Rir Ingestion: Giv	nse cautiously with e milk or water to	n water for severa dilute material. D	If skin irritation oco I minutes. Remove o NOT induce vom eep at rest positior	curs seek medica contact lenses i iiting unless instr n comfortable fo	ol advice. If present and east oucted to do so but on the preathing.	sy to do. Contin y a physician. C	all a physician it	
IF IN EYES: Rir Ingestion: Giv	nse cautiously with e milk or water to	n water for severa dilute material. D	If skin irritation oco I minutes. Remove o NOT induce vom eep at rest positior	curs seek medica contact lenses i iiting unless instr n comfortable fo	of present and east ructed to do so b r breathing.	sy to do. Contin y a physician. C Hazard Dat	all a physician if	you feel unwell.
IF IN EYES: Rir Ingestion: Giv	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D	If skin irritation occurrence of the skin irritation occurrence of NOT induce vomeep at rest position section Ex	contact lenses in contact lenses in comfortable for a fire and citing unless in the comfortable for a fire and citinguishing Medical courses.	f present and east ructed to do so b r breathing. d Explosion	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig	all a physician if a hting Procedure	you feel unwell. es: Avoid exposure to fumes or vapors
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point:	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D to fresh air and k Limits	If skin irritation occurrence of NOT induce vom eep at rest position Section Ex Water spray or	contact lenses in comfortable for comfortable	f present and east ructed to do so b r breathing. d Explosion I dia: hemical,	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conti	all a physician if a hting Procedure pined positive procedure	you feel unwell.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D to fresh air and k Limits	If skin irritation occurrence of NOT induce vom eep at rest position Section Ex Water spray or	contact lenses in contact lenses in comfortable for a fire and citing unless in the comfortable for a fire and citinguishing Medical courses.	f present and east ructed to do so b r breathing. d Explosion I dia: hemical,	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE	all a physician if a hting Procedure ained positive pr approved or equ & EXPLOSION I	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point:	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D to fresh air and k Limits	If skin irritation occurrence I minutes. Remove to NOT induce vomeep at rest position Section Ex Water spray or carbon dioxide	contact lenses in comfortable for comfortable	f present and east ructed to do so b r breathing. d Explosion I dia: hemical,	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE	all a physician if a hting Procedure ained positive property or equivalents approved or equivalents	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point:	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D to fresh air and k Limits	If skin irritation occurrence I minutes. Remove to NOT induce vomeep at rest position Section Ex Water spray or carbon dioxide	contact lenses in comfortable for comfortable	f present and east ructed to do so b r breathing. d Explosion I dia: hemical,	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE	all a physician if a hting Procedure ained positive pr approved or equ & EXPLOSION I	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point:	nse cautiously with e milk or water to INHALED, remove	n water for severa dilute material. D to fresh air and k Limits	If skin irritation occurs on the skin irritation occurs occurs on the skin irritation occurs occurs on the skin irritation occurs occurs occurs occurs occurs occurs occurs occurs occurs	contact lenses in contact lenses in comfortable for a 5 - Fire and ctinguishing Med or alcohol foam	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp	all a physician if hting Procedure ained positive pr Approved or equ & EXPLOSION I	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE	nse cautiously with e milk or water to INHALED, remove LEL: UEL:	n water for severa dilute material. D to fresh air and k Limits NE	If skin irritation occurrence of NOT induce vomep at rest position Section Ex Water spray or carbon dioxide involved. Section	contact lenses in iting unless instruction comfortable for a 5 - Fire and tinguishing Mediting in a confortable for a fog, foam, dry correction or alcohol foam.	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE	nse cautiously with e milk or water to INHALED, remove LEL: UEL:	n water for severa dilute material. C to fresh air and k Limits NE NE	If skin irritation occurrence of NOT induce vomep at rest position Section Ex Water spray or carbon dioxide involved. Section	contact lenses in iting unless in comfortable for a 5 - Fire and itinguishing Mediting for alcohol foam or alcohol foam on a for a f	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plent	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	you feel unwell. es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE	nse cautiously with e milk or water to INHALED, remove LEL: UEL:	n water for severa dilute material. C to fresh air and k Limits NE NE	If skin irritation occurrence of NoT induce vomep at rest position Section Water spray or carbon dioxide involved. Section	contact lenses in the contact lenses in the comfortable for a 5 - Fire and tinguishing Medical Contact Contac	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plent	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp e Measures ty of water. Floo	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	you feel unwell. es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE	INHALED, remove LEL: UEL: TAKEN IN CASE MA	n water for severa dilute material. C to fresh air and k Limits NE NE	If skin irritation occurrence of NoT induce vomep at rest position Section Water spray or carbon dioxide involved. Section	contact lenses in the contact lenses in the comfortable for a 5 - Fire and contact lenses in the comfortable for a 5 - Fire and contact lenses in the confortable for a fog, foam, dry contact or alcohol foam on a for a fog, foam, dry contact lenses in a for a	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plent & Local regulation	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp e Measures ty of water. Floo	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	you feel unwell. es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE	INHALED, remove LEL: UEL: TAKEN IN CASE MA	n water for severa dilute material. C to fresh air and k Limits NE NE	If skin irritation occurrence of NOT induce vome on NOT induce vome eep at rest position Section Ex Water spray or carbon dioxide involved. Section Sec	contact lenses in the contact lenses in the comfortable for a 5 - Fire and contact lenses in the comfortable for a 5 - Fire and contact lenses in the confortable for a fog, foam, dry contact or alcohol foam on a for a fog, foam, dry contact lenses in a for a	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plent & Local regulation	sy to do. Contin y a physician. C Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp e Measures ty of water. Floo	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	you feel unwell. es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point.
F IN EYES: Rir ngestion: Giv nhalation: IF Flash Point: NE	INHALED, remove LEL: UEL: TAKEN IN CASE MA	n water for severa dilute material. C to fresh air and k Limits NE NE	If skin irritation occurrence of the skin irritation occurrence of NOT induce vome eep at rest position. Section Ex. Water spray or carbon dioxide involved. Section Sect	contact lenses in contact lenses in comfortable for a 5 - Fire and citinguishing Median fog, foam, dry correction or alcohol foam on a food on a f	f present and east ructed to do so b r breathing. If Explosion I dia: hemical, , if product hemical Release sewer with plen: & Local regulation	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp Measures ty of water. Floo	all a physician if hting Procedure ained positive pr approved or equ & EXPLOSION I erature exceeds	you feel unwell. es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE STEPS TO BE 1 WASTE DISPO Store upright	INHALED, remove LEL: UEL: TAKEN IN CASE MASAL METHOD: Distinction original closed	n water for severa dilute material. Container in a cocontainer in a cocondition water for several dilute material. Container in a cocontainer	If skin irritation occurrence of the skin irritation occurrence of NOT induce vome eep at rest position. Section Ex Water spray or carbon dioxide involved. Section Secti	contact lenses in contact lenses in comfortable for a 5 - Fire and citinguishing Median fog, foam, dry correction or alcohol foam on a food on a f	f present and east ructed to do so b r breathing. d Explosion I lia: hemical, , if product ntal Release sewer with plent & Local regulation and severe contracts.	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp Measures ty of water. Floo	all a physician if a hting Procedure sined positive pr Approved or equ & EXPLOSION I erature exceeds	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point. ery. Use care to avoid falls.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE STEPS TO BE 1 WASTE DISPO Store upright Ing	INHALED, remove LEL: UEL: TAKEN IN CASE MA	n water for severa dilute material. Coto fresh air and ke Limits NE ATERIAL IS RELEAS pose of in accordance of the acc	If skin irritation occurrence of the skin irritation occurrence of NOT induce vome eep at rest position. Section Ex. Water spray or carbon dioxide involved. Section Sect	contact lenses in contact lenses in comfortable for a 5 - Fire and citinguishing Median fog, foam, dry correction or alcohol foam on a food food food food food food food fo	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plen: & Local regulation ndling and separate contracts.	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp Measures ty of water. Floo ons. Storage	all a physician if a hting Procedure ained positive pr Approved or equ & EXPLOSION I Berature exceeds ors may be slipp	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point. ery. Use care to avoid falls.
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE STEPS TO BE 1 WASTE DISPO Store upright Ing M-M-B	INHALED, remove LEL: UEL: TAKEN IN CASE MANASAL METHOD: District original closed	n water for severa dilute material. Container in a cool of the cool of the	If skin irritation occurrence of the skin irritation occurrence of NOT induce vome eep at rest position. Section Section Carbon dioxide involved. Section Sectio	contact lenses in contact lenses in iting unless instruction of the composition of the contact lenses in comfortable for the contact lenses in comfortable for the contact lenses in the contact lense	f present and east ructed to do so b r breathing. d Explosion Idia: hemical, , if product ntal Release sewer with plent & Local regulation and several modern and s	sy to do. Conting a physician. Conting a physician. Conting a physician. Conting a physician continuation c	all a physician if a hting Procedure ained positive proportion of the procedure serature exceeds ors may be slipp Ge Handle in accord safety practices	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point. ery. Use care to avoid falls. eneral Hygiene Considerations: rdance with good industrial hygiene ars. Provide suitable facilities for quick
IF IN EYES: Rir Ingestion: Giv Inhalation: IF Flash Point: NE STEPS TO BE 1 WASTE DISPO Store upright Ing	INHALED, remove LEL: UEL: TAKEN IN CASE MASAL METHOD: Dissipation original closed redient	n water for severa dilute material. Coto fresh air and ke Limits NE ATERIAL IS RELEAS pose of in accordance of the acc	If skin irritation occurrence of the skin irritation occurrence of NOT induce vome eep at rest position. Section Ex. Water spray or carbon dioxide involved. Section Sect	contact lenses in iting unless instruction comfortable for a 5 - Fire and itinguishing Mediting for alcohol foam or alcohol fo	f present and east ructed to do so b r breathing. d Explosion I dia: hemical, , if product ntal Release sewer with plen: & Local regulation ndling and separate contracts.	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A UNUSUAL FIRE splatter if temp Measures ty of water. Floo ons. Storage Tols/PPE quired ant glasses	all a physician if a hting Procedure ained positive proportion of the procedure serature exceeds ors may be slipp Ge Handle in accord safety practices	es: Avoid exposure to fumes or vapors ressurized breathing apparatus ivalent to maintain TLV. HAZARD: Product will not burn but mass boiling point. ery. Use care to avoid falls. eneral Hygiene Considerations: rdance with good industrial hygiene ars. Provide suitable facilities for quick ushing of the eyes and body in case of

			- Section :	9 - Physical	and Chemin				_
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
Violet liquid	characteristic	NE	9.5	NE	212ºF	NE	NA	NA	NE
Vapor Density	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
NE	8.66	1.04	8.0	complete	NE	NE	thin	NE	
			Sect	tion 10 - Sta	ibility and R	Reactivity			
	•	ymerization will not	occur. Incompa	tible with strong	oxidizing agent	s. If burned, nor	mal combustior	n products: Carbon Dioxide,	, Carbon
Product is stabl	•	ymerization will not					mal combustior	n products: Carbon Dioxide,	, Carbon
	•	ymerization will not		tible with strong			mal combustion	n products: Carbon Dioxide,	Carbon
	ous Oxides.						Reproduct. Toxicity	n products: Carbon Dioxide,	STOST Repeated exposure
Monoxide, Nitro	dient	Acute toxicity(oral	Secti Acute toxicity(derm.	on 11- Toxi	cological In	formation	Reproduct.		STOST Repeated
Monoxide, Nitro	dient	Acute toxicity(oral LD50) rat	Secti Acute toxicity(derm. LD50)rabbit	on 11- Toxi Skin and Eye	cological In Carcinogen	formation Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure

Other:

Section 12 - Ecological Information	Section 13 - Disposal Considerations
No information available	Products covered by this SDS, in their original form, are not regulated according to RCRA(40 CFR 261). Dispose of in accordance with applicable Federal, State and Local regulations.

Section 14 - Transport Information UN number Basic Description(DOT) Class Packing Group LTD QTY Not Regulated Image: Class of the properties of the pr

Section 15 - Regulatory Information

SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986.

CERCLA: Does not contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68

Section 16 - Other Information								
WHMIS:			HMIS:	Health - 1	Flam 0	R - 0	PPE- A	
Date Prepared:	21-Sep-2018		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