

Safety Data Sheet

			Se	ection 1 - P	roduct Infor	rmation			
Product Name	e: Luster PROFESS	SIONAL Hard W	ater Rinse Additive				Supplier:	Luster Professional	
			Phone:	e: 209-587-8370			Address	1100 Central Industrial D	rive
roduct use:	Rinse Aid Conce	entrate	Emergency Cor	ntact: CHEMTRE	C 800-424-9300)	Address:	St. Louis, MO 63110	
					azard Identi			!	
Appearance a	nd Odor: Clear tu	rauoise liauid.	characteristic odor						
	es of Exposure: Ey	•							
Signal Word:	-	re, skiii, iiigestik	511						
0		Hazard Stater	nents				Precautionary	Statements	
`auses serious	s eve damage and		ul in contact with skin	1	Read lahel hef	ore use. If medic		led, have product contain	er or lahel at
		•			hand. Do not g IF IN EYES: Rins present and ea	get in eyes or on s	skin. Wear eye p h water for seve ue rinsing.	protection and protective paral minutes. Remove conf	gloves.
				Section 3	B - Composit	tion			
	Chen	nical Name			CA	AS#		Percent w	//w
Methyl Oxiran	ie polymer				9003	3-11-6		10	
Glycolic Acid					79-	-14-1		3	
Modified Poly	ethoxalated Alco	hol			trade	esecret		1	
Eyes: In case o	th flowing water for the state of the state	se with plenty	of water and seek med		irst Aid Me	asures			
Eyes: In case o	of eye contact, rin	se with plenty	of water and seek med	dical attention i	mmediately		a		
Eyes: In case c	of eye contact, rin	se with plenty	of water and seek med	dical attention i	mmediately	Hazard Dat Special Fire Fig	hting Procedure	es: Avoid exposure to fum	
Eyes: In case on the case of t	of eye contact, rin	ise with plenty	of water and seek med Section Extinguishing Med	dical attention i	mmediately d Explosion	Hazard Dat Special Fire Fig Wear self-conta	hting Procedure ained positive p	ressurized breathing appa	ratus
Eyes: In case o	of eye contact, rin move to fresh air Limits	ise with plenty	of water and seek med Section Extinguishing Med	dical attention i 5 - Fire an	mmediately d Explosion	Hazard Dat Special Fire Fig Wear self-conta	hting Procedure ained positive po Approved or equ	ressurized breathing appa uivalent to maintain TLV. U	ratus
Eyes: In case on the case of t	of eye contact, rin	ise with plenty	Section Extinguishing Med Dry chemical, coinvolved.	dical attention i 5 - Fire an dia: arbon dioxide if	mmediately d Explosion	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA	hting Procedure ained positive properties or equitable or	ressurized breathing appa uivalent to maintain TLV. U	ratus
Eyes: In case on the case of t	Limits LEL UEL	NA	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section	dical attention in 5 - Fire and dia: arbon dioxide if the first of th	d Explosion product	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA SE Measures	hting Procedure ained positive properties or equitable or	ressurized breathing appa uivalent to maintain TLV. U	ratus
Eyes: In case of nhalation: Re Flash Point: NA Gweep up larg	Limits LEL UEL Ge spills and place	NA NA into suitable co	Section Extinguishing Med Dry chemical, convolved. Section Section Section Section	dical attention in 5 - Fire and dia: arbon dioxide if a first the	d Explosion product ental Release	Hazard Dat Special Fire Fig Wear self-conto MSHA/NIOSH A EXPLOSION HA Se Measures Storage	hting Procedurd ained positive pr Approved or equ ZARD: Product	ressurized breathing appa uivalent to maintain TLV. L will not burn.	ratus INUSUAL FIRE
Eyes: In case of nhalation: Re Flash Point: NA Gweep up larg	Limits LEL UEL Ge spills and place	NA NA into suitable co	Section Extinguishing Med Dry chemical, convolved. Section Section Section Section	dical attention in 5 - Fire and dia: arbon dioxide if a first the	d Explosion product ental Release	Hazard Dat Special Fire Fig Wear self-conto MSHA/NIOSH A EXPLOSION HA Se Measures Storage	hting Procedurd ained positive pr Approved or equ ZARD: Product	ressurized breathing appa uivalent to maintain TLV. U	ratus INUSUAL FIRE
Eyes: In case on the case of t	Limits LEL UEL Ge spills and place	NA NA into suitable co	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section Ontainers for disposal. Section	dical attention in 5 - Fire and dia: arbon dioxide if the control of the control	d Explosion product ental Release	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA SE Measures Storage not get in eyes, o	hting Procedurd ained positive pr Approved or equ ZARD: Product	ressurized breathing appa uivalent to maintain TLV. L will not burn.	ratus INUSUAL FIRE
Eyes: In case on the case of t	Limits LEL UEL Ge spills and place REACH OF CHILD Ge reuse.	NA NA into suitable co	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section Ontainers for disposal. Section	dical attention in 5 - Fire and dia: arbon dioxide if the control of the control	d Explosion product ental Release	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA SE Measures Storage not get in eyes, o	hting Procedurd ained positive pr Approved or equ ZARD: Product	ressurized breathing appa uivalent to maintain TLV. L will not burn.	ratus INUSUAL FIRE
Eyes: In case of nhalation: Re	Limits LEL UEL Ge spills and place REACH OF CHILD Ge reuse.	NA NA into suitable co	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section Ontainers for disposal. Section	dical attention in 5 - Fire and dia: arbon dioxide if the control of the control	d Explosion product ental Release andling and d container. Do	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA SE Measures Storage not get in eyes, o	hting Procedure ained positive pr Approved or equ ZARD: Product on skin or on clo	ressurized breathing appa uivalent to maintain TLV. L will not burn.	contaminated Ventilatic Normal roo
Eyes: In case of nhalation: Re conhalation: Re	Limits LEL UEL Ge spills and place REACH OF CHILD Ge reuse.	NA NA into suitable co	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section Ontainers for disposal. Section	dical attention in 5 - Fire and dia: arbon dioxide if a ction 7 - Hair in original close ction 8 - Exp	d Explosion product ental Release andling and d container. Do posure Cont	Hazard Dat Special Fire Fig Wear self-conto MSHA/NIOSH A EXPLOSION HA GE Measures Storage not get in eyes, of	hting Procedure sined positive properties Approved or equ ZARD: Product on skin or on clo PPE bt normally requ	ressurized breathing appa uivalent to maintain TLV. L will not burn.	contaminated Ventilatio
Eyes: In case of nhalation: Re conhalation: Re	Limits LEL UEL Ge spills and place REACH OF CHILD Ge reuse.	NA NA into suitable co	Section Extinguishing Medinvolved. Dry chemical, cinvolved. Section Ontainers for disposal. Section	dical attention in 5 - Fire and dia: arbon dioxide if arbon 8 - Expression 8 - Express	d Explosion product ental Release andling and d container. Do cosure Cont ACGIH TLV Not listed	Hazard Dat Special Fire Fig Wear self-conta MSHA/NIOSH A EXPLOSION HA Se Measures Storage not get in eyes, of rols/PPE Respiratory: No	hting Procedure ained positive properties Approved or equ ZARD: Product on skin or on clo PPE the normally requestigles	ressurized breathing appa uivalent to maintain TLV. U will not burn. hthing. Remove and wash o	contaminated Ventilatic Normal roo

Napor Density Density Specific Gravity pH(use dil) Solubility(H ₂ O) Coefficient Na Na Na Na Na Water thin	Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Cal Properti Evaporation rate		Upper/lower flammibility limits	Vapor pressure
Napor Density Density Specific Gravity Ph(use dil) Solubility(H ₂ O) coefficient temp n Temp Viscosity	Dark Blue Liq.	Characteristic	NE	3	NE	NE	NE	No	NA	17mm(Hg)
Agrico Density Density Specific Gravity PHLuse dil) Solubility(H ₂ O) Coefficient temp n Temp Viscosity						Dartition	Auto Ignition	Docompositio		
Section 10 - Stability and Reactivity Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Dioxide and Nitrous Oxides may occur. Section 11 - Toxicological Information Acute toxicity(oral lubs) rate Lubs)	Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility(H ₂ O)			· ·		
Section 10 - Stability and Reactivity Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Dioxide Carbon Monoxide and Nitrous Oxides may occur. Section 11- Toxicological Information Acute Acute toxicity/oral LD50/ rat LD50/	.62(water = 1)	•	<u> </u>	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' 			NA	NA	•	
Section 11- Toxicological Information Acute toxicity/oral tubsoly/oral tubsoly/o	,			I .			Reactivity			
Acute toxicity(oral LD50) rat lLD50/rabbit Eye Carcinogen Mutagen Toxicity STOST*-single Exposure exposure Acethyl Oxirane polymer >5000mg/kg no effect no effect no info no i		-	="	occur. It is incol	mpatible with st	rong oxidizing a	gents. II burnea	normai combus	tion products such as Carbo	n Dioxide,
Acute toxicity(oral LD50) rat lLD50 rabbit Eye Carcinogen Mutagen Toxicity STOST*-single Exposure exposure Mutagen Mutagen Product. Toxicity STOST*-single Exposure exposure Mutagen Mutagen Product P				Secti	ion 11- Toxi	cological In	formation			
And Polyethoxalated Alc. 2414mg/kg 2200mg/kg 2414mg/kg 2414mg/	ingre	edient	• `	toxicity(derma	Eye	Carcinogen	Mutagen	· ·	STOST* -single Exposure	STOST Repeated exposure
Section 12 - Ecological Information Section 13 - Disposal Considerations No information available Section 14 - Transport Information Un number Basic Description(DOT) Not Regulated Section 15 - Regulatory Information Section 16 - Other Information at Other Information Act of 1986. Section 16 - Other Information Section 16 - Other Information WHMIS: H - 2 F - 0 P - 1 PPE - B Description (Dot in no info no	Methyl Oxirane	polymer	>5000mg/kg	no effect	no effect	no info	no info	no info	no info	no info
Section 12 - Ecological Information Section 13 - Disposal Considerations No information available Section 14 - Transport Information Section 15 - Regulatory Information Section 15 - Regulatory Information Section 15 - Regulatory Information Section 16 - Other Information available 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 Section 17 - PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	Mod. Polyetho	kalated Alc.	2414mg/kg	>2000mg/kg	corrosive	no info	no info	no info	no info	no info
Section 12 - Ecological Information Section 13 - Disposal Considerations No information available Section 14 - Transport Information Section 15 - Regulatory Information Section 16 - Other Information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68 Section 16 - Other Information WHMIS: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.						no info	no info	no info	no info	no info
Section 12 - Ecological Information Section 13 - Disposal Considerations Dispose of in accordance with applicable Federal, State and Local regulations. Section 14 - Transport Information JN number Basic Description(DOT) Not Regulated Section 15 - Regulatory Information ARA 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. ECECLA: 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: HHIS: H - 2 F - 0 P - 1 PFE - B Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is lesigned only as guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification										
Section 14 - Transport Information UN number Basic Description(DOT) Class Packing Group LTD QTY Not Regulated 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: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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	Eye Damage o	r Irritation: May	y cause severe irritati	on with corneal	damage which r			no info	no info	
Basic Description(DOT) Not Regulated 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: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	Eye Damage o				damage which r		rmanent impairn	no info nent of vision, e	no info ven blindness. Chemical bur	
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: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.		Section 12			damage which n	nay result in per	Section	no info nent of vision, e	no info ven blindness. Chemical bur al Considerations	ns may occi
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: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.		Section 12		nformation		nay result in per	Section ccordance with a	no info nent of vision, e	no info ven blindness. Chemical bur al Considerations	ns may occ
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: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	No information	Section 12		nformation Sec	tion 14 - Tra	nay result in per	Section ccordance with a	no info ment of vision, e 13 - Disposa applicable Feder	no info ven blindness. Chemical bur al Considerations al, State and Local regulatio	ns may occi
Section 16 - Other Information WHMIS: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	No information	Section 12		oformation Sec	tion 14 - Tra	nay result in per	Section ccordance with a	no info ment of vision, e 13 - Disposa applicable Feder	no info ven blindness. Chemical bur al Considerations al, State and Local regulatio	ns may occi
WHMIS: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	No information	Section 12		Sec Basic Descrip	tion 14 - Tra tion(DOT)	Dispose of in ac	Section ccordance with a	no info ment of vision, e 13 - Disposa applicable Feder	no info ven blindness. Chemical bur al Considerations al, State and Local regulatio	ns may occ
WHMIS: H - 2 F - 0 P - 1 PPE - B Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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.	No information UN number SARA Title 3: De	Section 12 available oes not contain	2 - Ecological Ir	Sec Basic Descrip Not Regu Sect	tion 14 - Tra tion(DOT) llated tion 15 - Reg 302, 304, or 313	Dispose of in accamport Info	Section ccordance with a	no info nent of vision, e 13 - Dispose applicable Feder Class endments and R	no info wen blindness. Chemical bur al Considerations al, State and Local regulatio Packing Group	ns may occ
Date Prepared: 3-24-2016 Prepared by Intercon Chemical Company's Environmental, Health and Safety Administrator. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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	No information JN number SARA Title 3: De	Section 12 available oes not contain	2 - Ecological Ir	Sec Basic Descrip Not Regu Sect s under sections rting under CERC	tion 14 - Tra tion(DOT) lated tion 15 - Rea 302, 304, or 313 CLA. For more in	Dispose of in accompany result in per	Section Coordance with a Cormation Experience of the section of th	no info nent of vision, e 13 - Dispose applicable Feder Class endments and R	no info wen blindness. Chemical bur al Considerations al, State and Local regulatio Packing Group	ns may occ
The information provided in this Safety Data Sheet is correct to the best of our knowledge, information 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	No information UN number SARA Title 3: Do CERCLA: Does n	Section 12 available oes not contain	2 - Ecological Ir	Sec Basic Descrip Not Regu Sect s under sections rting under CERC	tion 14 - Tra tion(DOT) llated tion 15 - Rep 302, 304, or 313 CLA. For more in	Dispose of in accompany result in personal price of the control of the formation consumption of the control of	Section ccordance with a cormation e Superfund ame ult 40 CFR parts	no info nent of vision, e 13 - Disposa applicable Feder Class endments and R 302, 355, 370, 3	no info ven blindness. Chemical bur al Considerations al, State and Local regulation Packing Group Reauthorization Act of 1986. 72, and 40 CFR part 68	ns may occi
nformation 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 ext.	No information JN number GARA Title 3: Do CERCLA:Does n	Section 12 available oes not contain ot contain chem	2 - Ecological Ir	Sec Basic Descrip Not Regu Sect s under sections rting under CERC	tion 14 - Tration(DOT) lated tion 15 - Rea 302, 304, or 313 CLA. For more in ection 16 - 0 HMIS:	Dispose of in accompany result in personal properties of in accompany and an accompany and accompany and accompany and accompany and accompany and accompany and accompany are accompany and accompany are accompany and accompany are accompany and accompany and accompany are accompany and accompany are accompany and accompany are accompany and accompany accompany and accompany accompany and accompany	Section ccordance with a cormation e Superfund amount 40 CFR parts a mation F - 0	no info nent of vision, e 13 - Disposa applicable Feder Class Class endments and R 302, 355, 370, 3	no info ven blindness. Chemical bur al Considerations al, State and Local regulation Packing Group Packing Group reauthorization Act of 1986. 72, and 40 CFR part 68	ns may occi