

Page 1 of 5 **SYC-001**

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards

SDS Revision: 1.0

SDS Revision Date: 3/3/2021

(ISOTHIAZOLINONES) FRAGRANCE / PARFUM NA							
Image: Starker PURE CLEAN Aqueous Solution Aqueous Solution NA NA Harker Pure Clean Auton Descharts Name: Starke Yack Glean Distribution: Name: Starke Yack Glean Distribution: Name: Starke Yack Glean Distribution: Name: John Watkins +1 (239) 851-6030 If Distribution: Name: John Watkins +1 (239) 851-6030 If Distribution: Prepared in accordance with UN Globally Harmonized standards. If (800) 203-3515 C. Hazard Istantistic New Hills: Intended to comply with 1910 1200. Canadian WHM Nils and Australian Work Health and Safety. WARNING: CAUSES SERIOUS EVER IRRITATION. Classification: EVE Intr. 240 Hazard Statements (P): P305-P361-P333 – 178 in Intrinsin Train or rash occurs: Get medical advice/attention. P33 + P313 – 178 in Intrinsin or rash occurs: Get medical advice/attention. 2.3 Other Warmings: KEEP OUT OF REACH OF CHLDREN Mark Regin Ppm Ppm 3. COMPOSITION & INGREDIENT INFORMATION Account every Reference and on the print Reference and the pair of Reference and the print Reference and the preprepair Reference and the print Reference and the preprepair Refe				1			
13 Bynazoyne. NA 14 Trate Manex Starke Pure Clean 15 Poduat Une: Starke Pure Clean 16 Detriduer's Name. Starke Yacht Surface Technologies 17 Detriduer's Name. Starke Yacht Surface Technologies 18 Energency Prions: John Watkins +1 (239) 851-6030 19 Buenes Prions / Fax. +1 (800) 203-6315 2. Hazard Starter Vancounce with UN Globally Harmonized standards Intended to comply with 1910-1200. Canadian WHMS and Australian Work Health and Safety. WARING: CAUSES StartBOUS EYE IRRITATION. Classification: Eye Irrit. 2A. Hazard Identification: Prepared in accordance with UN Globally Harmonized standards Intended to comply with 1910-1200. Canadian WHMS and Australian Work Neath and Safety. WARING: CAUSES StartBOUS EYE IRRITATION. Classification: Eye Irrit. 2A. Hazard Identification: Prepared in accordance with UN Globally Harmonized standards Intended to comply with weitrig for several minutes Remove contact lenses. If present and easy to do. Continue rinsing. Pola J if skin irritation or rash occurs: Get medical advice/attention. 2.1 Latard Startments (P): P305-P361-P334 - JF in Kerk Pack J set Externol (P): P337+P313 - JF in eye irritation persists: Get medical advice/attention. 2.3 Othere Wennings: KEEP OUT OF REACH OF CHIL	RECLEAN	CLEAN	E PURE	STARK	Product Name:	1.1	
14 Trate Names Starke Pure Clean 15 Product Use Exterior Cleanser 17 Darthuor Name; Starke Pure Clean 17 Darthuor Name; 17000 Alico Commerce CL, Suite 101, Fort Myers, FL 33912 17 Darthuor Name; 17000 Alico Commerce CL, Suite 101, Fort Myers, FL 33912 18 Burgeny Proce: John Watkins +1 (203) 851-6030 19 Burness Phone / Fax: +1 (800) 203-5315 Characteristics: Propared in accordance with UN Globally Harmonized standards. Intended to comply with 1910 (200) Canadian Whitells and Australino Work Health and Safety. WARNING / CAUSES SERIOUS EVE IRRITATION. Classification: Eve Int: 20 (P) 203-F31-F333 – IF IN EVES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P33 + P31 – I fski mittation or rash occurs: Get medical advice/attention. Propared in accordance with UN GIRDEDIENT INFORMATION Chemical name; COMPOSITION & INGREDIENT INFORMATION Extende colspan= for the colspan="2">Contende of the colspan="2">Co			olution	Aqueous S			
15 Perduat Use: Exterior Clearaber 16 Distributor Addees. Starke Yacht Surface Technologies 17000-Buildours Addees. 17000-Buildour Clearaber 17000-Buildour Clearaber 18 Emergency Prome: John Watkins +1 (239) 851-6030 19 19 Business Phone / Fax: +1 (800) 203-5315 19 2.1 Hozard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1910.1200. Canadian WHMS and Australian Work Health and Safety. Warking C AUSES SERIOUS EVE INTRITATION. Classification: Eve Intl. 2A 2.2 Label Elements: Hazard Identification: Eve Intl. 1919 - Causes serious eve initiation. Precautionary Statements (P): P3054P3514P338 – IF IN EVES: Rise cautiously with water for several minutes. Renewo contact Inense, if present and easy to Continue rinsing. P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P337+P313 – If eve irritation persists: Get medical advice/attention. 2.3 Other Warnings: KEEP OUT OF REACH OF CHILDREN Composition & INGREDIENT INFORMATION Composition & INGREDIENT INFORMATION CHEMCAL NAME(S) CAS No. REE OUT OF REACH OF CHILDREN Content Fast Nath (mgm) Markin Stat							
13 Duintiduct Name: Starke Yacht Surface Technologies 17 Detkinder Address: 17000-Richter Address: 170 Distributor Address: 17000-Richter Address: 18 Emergency Phone: John Watkins +1 (239) 851-6030 19 Business Phone / Fac: +1 (800) 203-5315 2. HAZARDS IDENTIFICATION 2. HAZARDS IDENTIFICATION 2.1 Hazard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1901.1200. Canadian WHMIS and Australian Work Health and Safety. WARNING: CAUSES SERIOUS EYE IRRITATION. Classification: Eye Init? 2A Hazard Statements: (P): 2036-P361+P338 = IF IN FOYES: Insce cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P333 + P313 = I Skin Initiation or rans occurs: Get medical advice/attention. Prezultation Preside Colspan="2">Presultation Preside Colspan="2							
17 Distributor & Address: 17000 Alico Commerce CL, Sulie 101, Fort Myers, FL 33912 18 Euregraph Phone. John Watkins +1 (239) 851-6030 19 Business Phone / Fac: +1 (800) 203-5315 2. HAZARDS IDENTIFICATION 2.1 Hazard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1970 1200. Canadian WHIIS and Australian Work Health and Safety. WARNING! CAUSES SERIOUS EYE IRRITATION. Classification: Eve Intl. 2A Label Elements: Hazard Istements (P): P305+P31+P338 – IF IN EYES. Inse cautiously with water for several minutes. Remove contact Inses, if present and easy to do. Continue rinsing. P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. 2.3 Other Warning: KEEP OUT OF REACH OF CHILDREN EXCOMPOSITION & INGREDIENT INFORMATION CHEMICAL NAME(s) A RTEGS No. EXCOMPOSITION & INGREDIENT INFORMATION CONE Warning: ACGIN CHEMICAL NAME(s) A RTEGS No. EXCOMPOSITION & INGREDIENT INFORMATION CHEMICAL NAME(s) <td colspa<="" td=""><td>e Technologies</td><td>chnologies</td><td></td><td></td><td></td><td></td></td>	<td>e Technologies</td> <td>chnologies</td> <td></td> <td></td> <td></td> <td></td>	e Technologies	chnologies				
19 Business Priorie / Fax 11 (200) 203-5315 2.1 Hazard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1910.1200. Canadian WHMIS and Australian Work Health and Safely. WaRNINGI C AUSES SERIOUS EVE IRRTATION. Classification: Eye Intil. 2A 2.2 Label Elements. Prepared in index. SERIOUS EVE IRRTATION. Classification: Eye Intil. 2A 2.2.0 Label Elements. Hazard Statements (P): P305+P351+P338 – IF INE YES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to 0. Confinue insing, P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P337+P313 – If eye irritation persits: Get medical advice/attention. 2.3 Other Warnings: KEEP OUT OF REACH OF CHILDREN 3. COMPOSITION & INGREDIENT INFORMATION 4. Pare P326 OSHA 9 Receive and the set of th							
In the second of the se	1 (239) 851-6030	239) 851-60	atkins +1 (2	John Wa	Emergency Phone:	1.8	
2.1 Hazard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1910.1200. Canadian WI-MIS and Australian Work Health and Safety. 2.2 Label Elements: Hazard Statements (P): P305+P331+P338 – IF IN EVES: Rinse cautiously with water for several minutes. Remove contract tenses, if present and easy to do. Continue rinsing, P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. 2.3 Other Warmings: KEEP OUT OF REACH OF CHILDREN Cemercial in the event is the event in the event in the event is the event in the event in the event is the event in the event in the event is the event in the event is the event in the event is the event is the event in the event is		•)3-5315	+1 (800) 20	Business Phone / Fax:	1.9	
2.1 Hazard Identification: Prepared in accordance with UN Globally Harmonized standards. Intended to comply with 1910.1200. Canadian WHMS and Australian Work Health and Safety. 2.2 Label Elements: Hazard Statements (P): P305+P331+P338 – IF IN EVES: Rinse cautiously with water for several minutes. Remove contact tenese, if present and easy to do. Continue rinsing, P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. 2.3 Other Warnings: KEEP OUT OF REACH OF CHILDREN Composition of the control		74000 10	0 114				
1910.1200. Canadian WHMIS and Australian Work Health and Safety. WARNING: CAUSES SERIOUS EYE IRRITATION. Classification: Eye Irrit. 2A 2.2 Label Elements: Hazard Statements (PI: P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P333 + P313 – If shi initiation or rash occurs: Get medical advice/attention. P337+P313 – If eye irritation persists: Get medical advice/attention. 2.3 Other Warnings: KEEP OUT OF REACH OF CHILDREN Expression of the Statements (PI: P305+P351+P338) – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337 + P313 – If shi in initiation or rash occurs: Get medical advice/attention. 23 Other Warnings: KEEP OUT OF REACH OF CHILDREN Expression of the Statements (PI: D305) Expression of the Statements (PI: D305) Other Warnings: CABOME EXPOSURE ELIMITS IN AIR (mg/m) ACOH Works Construction of State Ppm Construction of State Ppm Expression of State Ppm Caleston: Caleston: Contention of State Ppm Contention of State Ppm					Llaword Islantification.	0.4	
2.2 Label Elements: Hazard Statements (H): H319 – Causes serious eye irritation. Precautionary Statements (P): P305+P331+P338 – IF NEYES; Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing, P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P33 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P44 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	an WHMIS and Australian Work Health and Safety. ES SERIOUS EYE IRRITATION.	HMIS and Aus	Canadian W CAUSES S	1910.1200. WARNING	mazaro idenuncation:	2.1	
Interview of or intervent of orinted text 3. COMPOSITION & INGREDIENT INFORMATION EXPOSUBE LIMITS IN AIR (mg/m²) ACGIH NOHSC OSHA ppm ppm ppm ppm QCHEMICAL NAME(S) CAS No. RTECS No. % TLV STEL PEAK PEL IDLH WATER T732-18-5 ZC0110000 231-791-2 60-100 NA NA NA NA NA NA PROPRIETARY ANIONIC/INONIONIC NA NA<	(H): H319 – Causes serious eye irritation. <u>ments</u> (P): P305+P351+P338 – IF IN EYES: Rinse cautiously with water Remove contact lenses, if present and easy to do. Continue rinsing. in irritation or rash occurs: Get medical advice/attention. P337+P313 – If	H319 – Cause ts (P): P305+F emove contact itation or rash	atements (H): ary Statemen minutes. Re 13 – If skin irr	Hazard Sta Precaution for several P333 + P3	Label Elements:	2.2	
CHEMICAL NAME(S) CAS No. RTECS No. EINECS No. EINECS No. EINECS No. March ACGIH NOHSC OSHA Ppm VATER 7732-18-5 ZC0110000 231-791-2 60-100 NA NA NF NF NF NA NA NA PROPRIETARY ANIONIC/NONIONIC NA NA NA NA NF NF NF NA	CH OF CHILDREN	OF CHILDRE	F OF REACH	KEEP OUT	Other Warnings:	2.3	
CHEMICAL NAME(S) CAS No. RTECS NO. EINECS NO. EINECS NO. EINECS NO. Mage: Control of the state state of the state							
ACGIH NOHSC OSHA PPm Ppm<	TION & INGREDIENT INFORMATION	on & Ing	NPOSITIC	3. CON			
CHEMICAL NAME(S) CAS No. RTECS No. EINECS No. % TLV STEL FBA PEL STEL IDLH WATER 7732-18-5 ZC0110000 231-791-2 60-100 NA NA NF NF NA NA NA PROPRIETARY ANIONIC/NONIONIC AMPHORTERIC BLEND NA NA NA NF NF NF NA NA NA SODIUM CHLORIDE 7647-14-5 NA 231-598-3 0-1 NA NA NF NF NA NA NA METHYCHLOROISOTHIAZOLINONE 7647-14-5 NA 247-500-7 0-1 NA NA NF NF NA NA NA METHYCHLOROISOTHIAZOLINONES 26172-55-4 NA 247-500-7 0-1 NA NA NF NF NA NA NA ISOTHIAZOLINONES 26172-55-4 NA 247-500-7 0-1 NA NA NA NA ISOTHIAZOLINONES 26172-55-4 NA							
CHEMICAL NAME(S) CAS No. RTECS No. EINECS No. % TLV STEL FS.							
WATER 7732-18-5 ZC0110000 231-791-2 60-100 NA NA NF NF NA NA NA PROPRIETARY ANIONIC/NONIONIC NA <t< td=""><td>ES- ES- ES-</td><td></td><td></td><td></td><td></td><td></td></t<>	ES- ES- ES-						
WATER Image: Construction of the state of the stat	. EINECS No. % TLV STEL TWA STEL PEAK PEL STEL IDLH OTHER	EINECS No.	RTECS No.	CAS No.	CAL NAME(S)	CHEMI	
AMPHORTERIC BLEND 7647-14-5 NA 231-598-3 0-1 NA NF NF NF NA NA NA SODIUM CHLORIDE 7647-14-5 NA 231-598-3 0-1 NA NF NF NF NA NA NA METHYCHLOROISOTHIAZOLINONES) 26172-55-4 NA 247-500-7 0-1 NA NF NF NF NF NA NA NA FRAGRANCE / PARFUM NA <td>0 231-791-2 60-100 NA NA NF NF NF NA NA NA</td> <td>231-791-2</td> <td>ZC0110000</td> <td>7732-18-5</td> <td>R</td> <td>WATE</td>	0 231-791-2 60-100 NA NA NF NF NF NA NA NA	231-791-2	ZC0110000	7732-18-5	R	WATE	
SODIUM CHLORIDE Eye Irritation 2; H319 METHYCHLOROISOTHIAZOLINONE (ISOTHIAZOLINONES) 26172-55-4 NA 247-500-7 0-1 NA	NA 25-35 NA NA NF NF NA NA NA	NA	NA	NA			
Eye Irritation 2; H319 METHYCHLOROISOTHIAZOLINONE (ISOTHIAZOLINONES) FRAGRANCE / PARFUM NA NA NA	231-598-3 0-1 NA NA NF NF NF NA NA NA	231-598-3			JM CHLORIDE	SODIL	
(ISOTHIAZOLINONES) FRAGRANCE / PARFUM A. NA	247-500-7 0-1 NA NA NF NF NF NA NA ALLERGEN	247 500 7	1				
FRAGRANCE / PARFUM 4. FIRST AID MEASURES 4.1 First Aid: Ingestion: If ingested, do not induce vomiting. If product has been swallowed, drink plenty IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never gi to an unconscious person. Contact the nearest Poison Control Center or local eme Provide an estimate of the time at which the material was ingested and the amount of that was swallowed. Eyes: Splashes are not likely; however, if product gets in the eyes, flush with copie lukewarm water for at least 15 minutes. If irritation occurs, contact a physician. Skin: If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water thorough washing of the affected area with soap and water. If irritation, redness or scontact a physician immediately. Inhalation: Remove victim to fresh air at once. 4.2 Effects of Exposure: Ingestion:	Z47-300-7 0-1 INA INA INF INF INF INA INA ALLERGEN	247-300-7	NA	20172-33-4			
4.1 First Aid: Ingestion: If ingested, do not induce vomiting. If product has been swallowed, drink plenty IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never git to an unconscious person. Contact the nearest Poison Control Center or local emergence Provide an estimate of the time at which the material was ingested and the amount of that was swallowed. Eyes: Splashes are not likely; however, if product gets in the eyes, flush with copie lukewarm water for at least 15 minutes. If irritation occurs, contact a physician. Skin: If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water thorough washing of the affected area with soap and water. If irritation, redness or s contact a physician immediately. Inhalation: Remove victim to fresh air at once. 4.2 Effects of Exposure: If product is swallowed, may cause nausea, vomiting and/or diarrhea.	NA 0-0.1 NA NA NF NF NA NA NA	NA	NA	NA	RANCE / PARFUM	FRAG	
4.1 First Aid: Ingestion: If ingested, do not induce vomiting. If product has been swallowed, drink plenty IMMEDIATELY. If the patient is vomiting, continue to offer water or milk. Never git to an unconscious person. Contact the nearest Poison Control Center or local emergence Provide an estimate of the time at which the material was ingested and the amount of that was swallowed. Eyes: Splashes are not likely; however, if product gets in the eyes, flush with copie lukewarm water for at least 15 minutes. If irritation occurs, contact a physician. Skin: If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water thorough washing of the affected area with soap and water. If irritation, redness or s contact a physician immediately. Inhalation: Remove victim to fresh air at once. 4.2 Effects of Exposure: If product is swallowed, may cause nausea, vomiting and/or diarrhea.			4 5				
4.2 Effects of Exposure: Indestion: In Ingestion: I				I	First Aid:	4.1	
4.2 Effects of Exposure: Ingestion:	EDIATELY. If the patient is vomiting, continue to offer water or milk. Never give water or n unconscious person. Contact the nearest Poison Control Center or local emergency numb de an estimate of the time at which the material was ingested and the amount of the substar was swallowed.	TELY. If the ponscious person estimate of t swallowed.	IMMEDIA to an unc Provide a that was s		T IISLAN.	4.1	
4.2 Effects of Exposure: Ingestion: Ingestion: Information Information 4.2 Effects of Exposure: Ingestion: If product is swallowed, may cause nausea, vomiting and/or diarrhea.				<u>Eyes</u> :			
4.2 Effects of Exposure: Ingestion: If product is swallowed, may cause nausea, vomiting and/or diarrhea.	ation occurs and product is on the skin, rinse thoroughly with lukewarm water, followed by ugh washing of the affected area with soap and water. If irritation, redness or swelling persist a physician immediately.	washing of the	thorough	<u>Skin</u> :			
ingeolon. In product to swallowed, may balloon hadood, vormang and/or diamod.							
and watering.	Eyes: Moderately irritating to the eyes. Symptoms of overexposure may include redness, itching, irritation and watering.				Effects of Exposure:	4.2	
dermatitis) in some sensitive individuals.		s) in some sens	dermatitis				
Inhalation: None expected. 4.3 Symptoms of Overexposure: Ingestion: Nausea intestinal discomfort vomiting and/or diarrhea					Symptoms of Overexpecture:	13	
					Symptoms of Overexposure:	4.3	
Skin: Symptoms of skin overexposure may include redness, itching, and irritation of	exposure in eyes may cause redness, itcning and watering. otoms of skin overexposure may include redness, itching, and irritation of affected are uct can cause allergic skin reactions (e.g., rashes, welts, dermatitis) in some individuals.	is of skin ove	Symptom				
			. 100000	1			



Γ

SAFETY DATA SHEET

Page 2 of 5 **SYC-001**

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards

SDS Revision: 1.0

SDS Revision Date: 3/3/2021

		4. FIRST AID								
4.4	Acute Health Effects:	Non-irritating when used as dire concentrations of vapors can cau						fected a	areas. A	dditionally, hig
4.5	Chronic Health Effects:	Non-irritating when used as directed. Overexposure may trigger asthma-like symptoms in some sensitive individuals. May also induce skin sensitization and respiratory hypersensitivity. Possible allergic dermatitis.								
4.6	Target Organs:	Eyes								
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other sk	kin conditions, an	d disorde		IEALT				1
		the target organs (eyes).			F	LAMN	/IABILI1	ſΥ		0
					F	PHYSIC	CAL HA	ZARD	S	0
					F	PROTE	CTIVE	EQUIP	MENT	В
					E	YES	SKI	N		
		5. FIREFIG								
5.1	Fire & Explosion Hazards:	This product is not flammable.				roduct i	mav dec	ompose	at	
		high temperatures to form toxic g			· - , · · · - F		,,			
5.2	Extinguishing Methods:	Water, Foam, CO ₂ , Dry Chemica	al. Use water spra	ay to cool	unopene	ed conta	ainers.			
		Fight fires as for surrounding materials. As in any fire, wear MSHA/NIOSH approved self- contained breathing apparatus (pressure-demand) and full protective gear. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Avoid spraying water directly into storage containers because of danger of boil-over. Prevent runoff from fire control or dilution from entering sewers, drains, drinking water supply, or any natural waterway. Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.								
		6. ACCIDENTA			SUR	ES				
5.1	Spills:	Before cleaning any spill or leal					ist wear	appropi	iate Per	sonal Protecti
		Maximize ventilation (open door absorbent material and place int with local, state and federal regu and soap. Remove any contamin For <u>large spills</u> (e.g., ≥ 1 gallon material (e.g., sand or earth). Us for recovery or disposal and solid clothing promptly and wash aff municipal sewers and open bodi	to appropriate cloc lations. Wash all nated clothing and (3.8 L)), deny ent se ONLY non-spa d diking material t ected skin areas	sed conta affected d wash th ry to all rking too o separa	ainer(s) f areas an ioroughly unprotec ls for rec te contai	for dispend nd outsie before ted indi overy a ners for	osal. Di de of cor reuse. viduals. nd clean proper o	spose o ntainer v Dike ai up. Tra disposal	f properl vith plent nd contai nsfer liqu Remov	y in accordancy y of warm wat n spill with ine uid to containe ve contaminate
		7. HANDLING & S	STOPACE		эмат					
7.1	Work & Hygiene Practices:	Do not eat, drink or smoke whe					s thoroug	hly with	soan a	nd water Avo
		breathing of vapors, mists or sp before eating. Avoid breathing of keep moist to avoid dust.	pray. Avoid proloi	nged or i	repeated	skin co	ontact. V	Vash ha	nds afte	r handling, ar
7.2	Storage & Handling:	Keep containers sealed at all tim into contact with food or pharma						areas w	here pro	duct may con
.3	Special Precautions:	Follow all instructions on product reach of children.	t label. Keep con	tainer clo	sed whe	en not ir	n use. K	eep this	and all o	chemicals out
	8.	EXPOSURE CONTRO	DLS & PER	SONA		ΟΤΕ		J		
3.1	Exposure Limits:		ACGIH		NOHSC	•		OSHA		OTHER
	ppm (mg/m ³)			ES-	ES-	ES-				
		CHEMICAL NAME(S) METHYCHLOROISOTHIAZOLINONE	TLV STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	
		(ISOTHIAZOLINONES)	NA NA	NF	NF	NF	NA	NA	NA	ALLERGEN
.2	Ventilation & Engineering Controls:	Provide appropriate local exhaus Use in an enclosed process area areas with little or no air moveme	a is recommended							
3.3	Respiratory Protection:	Avoid breathing of vapors, mists typical circumstances of use of authorized per U.S. OSHA's re	, or spray. No spe or handling. If n	ecessary	/, use o	only res	spiratory	protect	ion	



Page 3 of 5 **SYC-001**

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards

SDS Revision: 1.0 SD

SDS Revision Date: 3/3/2021

Prepa	ared to OSHA, ACC, ANSI, WHSR,	WHMIS, GHS & EU Standards SDS Revision: 1.0 SDS Revision Date: 3/3/2021
	8. EXF	POSURE CONTROLS & PERSONAL PROTECTION – cont'd
.4	Eye Protection:	AVOID EYE CONTACT. Wear safety glasses. If necessary, refer to U.S. OSHA 29 CFR §1910.133, Canadian standards, or the European Standard EN166.
3.5	Hand Protection:	AVOID SKIN CONTACT. Select and use gloves and/or protective clothing to prevent skin contact based on the results of an exposure assessment. Consult with your glove and/or protective clothing manufacturer for selection of appropriate compatible materials. Gloves made from the following material(s) are recommended: <u>Nitrile Rubber</u> . If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of Canada, of the E.C. member states.
.6	Body Protection:	No special body protection is required under typical circumstances of use and handling. If necessary, refer to appropriate standards of Canada, the E.C. member states, or U.S. OSHA.
		9. PHYSICAL & CHEMICAL PROPERTIES
.1	Appearance:	Blue viscous liguid
.2	Odor:	Coconut odor
.3	Odor Threshold:	NA
.4	pH:	7-9
.5	Melting Point/Freezing Point:	NA
.6	Initial Boiling Point/Boiling Range:	100°C (212 °F)
0.7	Flashpoint:	107°C (225°F)
	Upper/Lower Flammability Limits:	
 	Vapor Pressure:	NA NA
0.10	Vapor Density:	NA
.11	Relative Density:	0.865
.12	Solubility:	Soluble
.13	Partition Coefficient (log Pow):	NA
.14	Autoignition Temperature:	NA
.15	Decomposition Temperature:	NA
.16	Viscosity:	165 mm ² /s
.10	Other Information:	NA
	outor mornation.	
		10. STABILITY & REACTIVITY
10.1	Stability:	Stable under ambient conditions when stored properly (see section 7, Storage and Handling)
0.2	Hazardous Decomposition Products:	If exposed to extremely high temperatures, the products of thermal decomposition may include irritation vapors and nitrogen and carbon oxide gases (e.g., NO_{x_1} CO, CO_2).
10.3	Hazardous Polymerization:	Hazardous polymerization will not occur.
0.4	Conditions to Avoid:	High temperatures and incompatible substances.
0.5	Incompatible Substances:	Strong oxidizing agents.
		11. TOXICOLOGICAL INFORMATION
1.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES
11.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature, is available for some of the components of the product.
1.3	Acute Toxicity:	See Section 4.4
1.4	Chronic Toxicity:	See Section 4.5
1.5	Suspected Carcinogen:	No.
1.6	Reproductive Toxicity:	This product is not reported to cause reproductive toxicity in humans.
	Mutagenicity:	This product is not reported to cause mutagenic effects in humans.
	Embryotoxicity:	This product is not reported to cause embryotoxic effects in humans.
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.
	Reproductive Toxicity:	This product is not reported to cause reproductive effects in humans.
1.7	Irritancy of Product:	The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or repeated exposure.
1.8	Biological Exposure Indices:	NA
11.9	Physician Recommendations:	Treat symptomatically.
2.4	Environmental Otal Star	12. ECOLOGICAL INFORMATION
12.1	Environmental Stability:	The components of this product will slowly degrade over time into a variety of organic compounds.

12.1 Environmental Stability: The components of this product will slowly degrade over time into a variety of organic comp		The components of this product will slowly degrade over time into a variety of organic compounds.			
	12.2	Effects on Plants & Animals:	There are no specific data available for this product.		
	12.3	Effects on Aquatic Life:	Product is expected to rapidly disperse in the aquatic environment.		



Page 4 of 5 **SYC-001**

	Yacht Surface Technologies	SAFELYD	DATA SHEET		SYC-001
repa	ared to OSHA, ACC, ANSI, WHSR	, WHMIS, GHS & EU Standards	SDS Revision: 1.0	SDS Revi	sion Date: 3/3/2021
		40 01000041 0			
			ONSIDERATIONS		
3.1	Waste Disposal:	Review current local, state, and fede appropriate disposal method for the ing local, state, and federal laws and regula	redients listed in Section 2. Any dispo	sal practice n	
3.2	Special Considerations:	Contact the federal, state, or provincia disposal requirements.	I environmental authority to determin	e suitability fo	or recycling and or prope
		14. TRANSPORTAT	TION INFORMATION		
		, proper shipping name, hazard class & d juired by 49 CFR, IATA/ICAO, IMDG and		ach mode of	transportation. Additiona
4.1	49 CFR (GND):	NOT REGULATED			
4.2	IATA (AIR):	NOT REGULATED			
4.3	IMDG (OCN):	NOT REGULATED			
4.4	TDGR (Canadian GND):	NOT REGULATED			
4.5	ADR/RID (EU):	NOT REGULATED			
4.6	SCT (MEXICO):	NOT REGULATED			
4.7	ADGC (AUS):	NOT REGULATED			
		15. REGULATOR			
5.1	SARA Reporting Requirements:	This product does not contain any subs		ion 313 report	tina requirements.
5.2	SARA Threshold Planning Quantity:	There are no specific Threshold Plannir			
5.3	TSCA Inventory Status:	The components of this product are list		1	
5.4	CERCLA Reportable Quantity (RQ):	NA	- ,		
5.5	Other Federal Requirements:	This product does not contain any subs	stances identified as Hazardous Air Po	ollutants (HAF	os).
15.6	Other Canadian Regulations:	This product has been classified acco contains all of the information required on the DSL/NDSL. None of the co Substances List. WHMIS Class D2B (0	by the HPR. The components of this product are listed	s product are	listed
15.7	State Regulatory Information:	No ingredients in this product, present criteria lists: California Proposition Substances List (FL), Massachusetts Minnesota Hazardous Substances L Substances List (NY), Pennsylvania Wisconsin Hazardous Substances List California to cause cancer or other repr This product is found on the following	65 (CA65), Delaware Air Quality I Hazardous Substances List (MA), I ist (MN), New Jersey Right-to-Kn Right-to-Know List (PA), Washingt t (WI). This product does not contain roductive harm. For more information	Management Michigan Criti ow List (NJ on Permissib n any chemic go to <u>www.P6</u>	List (DE), Florida Toxical Substances List (M), New York Hazardoo De Exposures List (WA als known to the State SWarnings.ca.gov.
15.8	Other Requirements:		oductive harm. For more information inventory lists: Australia - AICS, Chir	go to <u>www.P6</u> na – IECSC, I	<mark>5Warnin</mark> Europe -

16. OTHER INFORMATION

16.1	Other Information:	WARNING! CAUSES SERIOUS EYE IRRITATION. Read instructions before use. Do not handle until all safety precautions have been read and understood. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. KEEP OUT OF REACH OF CHILDREN.
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Starke Yacht Care's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.
16.4	Prepared for:	STARKE YACHT CARE 17000 Alico Commerce Ct. Suite 101 Fort Myers, FL 33912 Tel: +1 (800) 203-5315 http://www.starkeyachtcare.com
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com



Page 5 of 5 SYC-001

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards

SDS Revision: 1.0

SDS Revision Date: 3/3/2021

DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
RTECS No.	Registry of Toxic Effects of Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists
IDLH	Immediately Dangerous to Life and Health
NOHSC	National Occupational Health and Safety Commission (Australia)
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
STEL	Short Term Exposure Limit
TLV	Threshold Limit Value
TWA	Time Weighted Average

FIRST AID MEASURES:

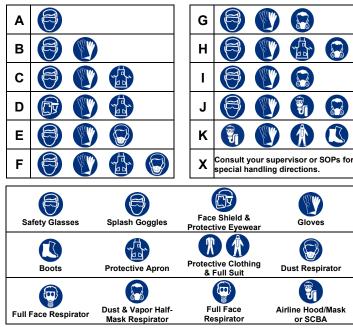
CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate blood and provide oxygen to the body.
	and provide oxygen to the body.

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard	HEALTH
1	Slight Hazard	FLAMMABILITY
2	Moderate Hazard	PHYSICAL HAZARDS
3	Severe Hazard	PERSONAL PROTECTIO
4	Extreme Hazard	

PERSONAL PROTECTION RATINGS:



OTHER STANDARD ABBREVIATIONS:

Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
NF	Not Found
SCBA	Self-Contained Breathing Apparatus
Sens	Sensitization
STOT RE	Specific Target Organ Toxicity – Repeat Exposure
STOT SE	Specific Target Organ Toxicity – Single Exposure

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILI	FLAMMABILITY LIMITS IN AIR:			
Autoignition Temperature				
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source			
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source			

HAZARD RATINGS:

0	Minimal Hazard	FLAMMABILITY
1	Slight Hazard	
2	Moderate Hazard	\neg
3	Severe Hazard]
4	Extreme Hazard	
ACD	Acidic	
ALK	Alkaline	
COR	Corrosive	· / ·
W	Use No Water	HEALTH
OX	Oxidizer	
TREFOIL	Radioactive	



REACTIVITY

TOXICOLOGICAL INFORMATION:

LD ₅₀ Lethal Dose (solids & liquids) which kills 50% of the exposed ani			
LC ₅₀	Lethal concentration (gases) which kills 50% of the exposed animal		
ppm Concentration expressed in parts of material per million parts			
TD _{lo}	TD _{Io} Lowest dose to cause a symptom		
TCLo	Lowest concentration to cause a symptom		
TD _{lo} , LD _{lo} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects		
TC, TC _o , LC _{io} , & LC _o			
IARC	International Agency for Research on Cancer		
NTP	National Toxicology Program		
RTECS	Registry of Toxic Effects of Chemical Substances		
BCF	Bioconcentration Factor		
TLm	Median threshold limit		
log Kow or log Koc	Coefficient of Oil/Water Distribution		

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
TC	Transport Canada
EPA	U.S. Environmental Protection Agency
DSL	Canadian Domestic Substance List
NDSL	Canadian Non-Domestic Substance List
PSL	Canadian Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

\bigcirc	۲	٨		Ē			
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

CLP/GHS (1272/2008/EC) PICTOGRAMS:

			\Diamond					
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment