

# SAFETY DATA SHEET

Revision Date 24-Feb-2023

Version 1

Product identifier Product Vanes Troduct Code Product Vanes Product Code Product Code Recommended Use of the chemical and restrictions on use. Recommended Use of the chemical and restrictions for use on the label when applying this product Desa advised against Follow the directions for use on the label when applying this product Details of the safety data sheet Manufacturer Address Safe Foods Chemical Innovations 1501 E. sht Street North Little Rock, AR 72114 Emergency telephone number Company Phone Number 501-758-8500 Emergency Telephone Number Company Phone Number 501-758-8500 Emergency Telephone Number Data Safe Address Safe Foods Chemical Innovations Emergency Clephone Number Safe Foods Chemical Innovations Safe Address Safe Address Safe Foods Chemical Innovations Safe Address Safe Foods Chemical Innovations Safe Address Safe Ad	<b>1. IDENTIFICATION OF THE</b>	SUBSTANCE/PREPARATION AND O	F THE COMPANY/UNDERTAKING
Other means of identification       20050         Recommended Use       Evel Tipe denuding compound         Uses advised against       Follow the directions for use on the label when applying this product         Details of the supplier of the safety data sheet       Manufacturer Address         Safe Foods Chemical Innovations       1501 E. atts Street         North Little Rock, AR 72114       Emergency Telephone         Company Phone Number       501-758-8500         Emergency Telephone       Chemitre: 1-800-424-9300         Classification       Category 1         OSHA Regulatory Status       This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)         Accute toxicity - Inhalation (Dusts/Mists)       Category 1         Serious syst damage/eye intation       Category 1         Specific target organ toxicity (single exposure)       Category 1         Danger       Emergency Overview         Anager       Physical state       Solid         May cause respiratory initiation       Category 3 - (H335)         Data dements       Physical state       Solid         Protection Statements       Physical state       Solid         Category Statements - Response       Physical state       Solid         Vay cause respiratory initiation       Category	Product identifier		
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Precautionary Statements - Disposal Dispose of contents/container to an approved waste disposal plant Hazards not otherwise classified (HNOC)

Not Applicable <u>Other Information</u> • May be harmful if swallowed

<ul> <li>May be harmful if swallowed</li> </ul>							
3.	COMPOSITIO	N/INFORMATION ON INGRED	ENTS				
Chemical Name	e	CAS No.	weight-%				
Calcium hydroxic	le	1305-62-0	35-45				
Trade Secret 1		Proprietary	25-35				
Sodium metasilicate, ar	hydrous	6834-92-0	20-30				
Sodium Hydroxic		1310-73-2	3-7				
Trade Secret 2 Proprietary < 0.06							
Trade Secret 3		Proprietary	< 0.06				
*The exact percentage (concentration) of composition has been withheld as a trade secret.							
•		FIRST AID MEASURES					
First aid measures	••						
Eye contact	lenses, if prese attention/advice		nsing eye. Seek immediate medical				
Skin contact	and shoes. Wa immediate med	diately with soap and plenty of water wh sh contaminated clothing and shoes be lical attention is required.	fore reuse. For severe burns,				
nhalation		h air. Administer oxygen if breathing is					
Ingestion		e vomiting. Drink plenty of water. Never	give anything by mouth to an				
Meet important symptoms and		erson. Call a physician immediately.					
Most important symptoms and Symptoms		<u>e and delayed</u> for symptom information.					
Indication of any immediate me							
Note to physicians	Treat symptom						
	5. FIR	RE-FIGHTING MEASURES					
Suitable extinguishing media Dry chemical. Water spray (fog). ( Unsuitable extinguishing me Specific hazards arising from th Exothermic reaction will occur upor Hazardous combustion prod Explosion data Sensitivity to Mechanical Im Sensitivity to Static Dischar	edia No inforr ne chemical on dilution with wate ducts Carbon i pact None.	nation available.					
	breathing apparat	us pressure-demand, MSHA/NIOSH (ap ies of water until well after fire is out. No					
	6. ACCIDE	ENTAL RELEASE MEASURES					
Personal precautions, protectiv	e equipment and	emergency procedures					
Personal precautions	Use personal p in confined area	rotection recommended in Section 8. E	nsure adequate ventilation, especially				
For emergency responders	isolate area. Ke	eep unnecessary personnel away.					
Environmental precautions Environmental precautions	,	nto waterways, sewers, basements or congical information.	onfined areas. See Section 12 for				
Methods and material for contain							
Methods for containment		leakage or spillage if safe to do so.					
Methods for cleaning up	Collect spillage	. Sweep up and shovel into suitable cor with a mild acid (vinegar) and rinsed to					
	7. HA	NDLING AND STORAGE					

Precautions for safe handling

Advice on safe handling	Exothermic reaction will occ	ur upon dilution with water. Use pers	onal protection recommended				
U	in Section 8. Avoid contact with skin, eyes or clothing. Use only in well-ventilated areas. Avoid						
	breathing dust, vapors, or mist. Wash thoroughly after handling. Handle in accordance with						
	good industrial hygiene and safety practice.						
Conditions for safe storage, inc							
Storage Conditions	Keep containers tightly closed in a dry, cool and well-ventilated place. Do not allow water to						
	get into container.						
Incompatible materials	Acids. Amphoteric metals (a						
8.	EXPOSURE CONTROLS	PERSONAL PROTECTION					
Control parameters							
Exposure Guidelines		1					
Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH				
Calcium hydroxide 1305-62-0	TWA: 5 mg/m <sup>3</sup>	TWA: 15 mg/m <sup>3</sup> total dust TWA: 5 mg/m <sup>3</sup> respirable fraction	TWA: 5 mg/m <sup>3</sup>				
Sodium Hydroxide	Ceiling: 2 mg/m <sup>3</sup>	TWA: 5 mg/m <sup>-</sup> respirable fraction TWA: 2 mg/m <sup>3</sup>	IDLH: 10 mg/m <sup>3</sup>				
1310-73-2	Cennig. 2 mg/m	(vacated) Ceiling: 2 mg/m <sup>3</sup>	Ceiling: 2 mg/m <sup>3</sup>				
Appropriate engineering control	ols	(********)*****************************					
Engineering Controls	Showers, eyewash stations,	ventilation system.					
Individual protection measures							
Eye/face protection	Splash proof chemical gogg						
Skin and body protection	Wear protective Neoprene	gloves or rubber gloves. Wear suit	able protective clothing.				
	Rubber boots recommended	d.					
Respiratory protection	If exposure limits are exceed	ded or irritation is experienced, NIOS	SH/MSHA approved				
		d be worn. Positive-pressure supplie					
		ontaminant concentrations. Respirate	bry protection must be				
	provided in accordance with						
General Hygiene Consideration		exposed skin thoroughly after handli					
		euse. Do not eat, drink or smoke whe	en using this product.				
	9. PHYSICAL AND CH	EMICAL PROPERTIES					
Information on basic physical a	and chemical properties	EMICAL PROPERTIES					
Information on basic physical a Physical state		EMICAL PROPERTIES					
Physical state Appearance	and chemical properties Solid Powder	Odor	Alkaline				
Physical state	and chemical properties Solid Powder White	Odor Odor threshold	Alkaline No information available				
Physical state Appearance Color Property	and chemical properties Solid Powder White <u>Values</u>	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH	and chemical properties Solid Powder White <u>Values</u> 13.5	Odor Odor threshold	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas)	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit:	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit:	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available No information available No information available No information available No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color <u>Property</u> pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available O.82 g/cc Soluble in water No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity Dynamic viscosity	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity Explosive properties	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity Dynamic viscosity Explosive properties Oxidizing properties	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity Explosive properties	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				
Physical state Appearance Color Property pH Melting point/freezing point Boiling point / boiling range Flash point Evaporation rate Flammability (solid, gas) Flammability Limit in Air Upper flammability limit: Lower flammability limit: Vapor pressure Vapor density Bulk density Water solubility Solubility in other solvents Partition coefficient Autoignition temperature Decomposition temperature Kinematic viscosity Dynamic viscosity Explosive properties Oxidizing properties	and chemical properties Solid Powder White <u>Values</u> 13.5 No information available No information available	Odor Odor threshold <u>Remarks</u> • Method	No information available				

No data available

<u>Chemical stability</u> Stable under recommended storage conditions. Exothermic reaction will occur upon dilution with water. <u>Possibility of Hazardous Reactions</u> None under normal processing.

Conditions to avoid		· · · · · · · · · · · · · · · · · · ·					
None known.							
Incompatible materials							
Acids. Amphoteric metals (alumir	aum connor zino)						
Hazardous Decomposition Pro							
Carbon monoxide. Carbon dioxid							
		AL INFORMATION					
Information on likely routes of	<u>exposure</u>						
Product Information							
Inhalation		concentration may cause irritation	of respiratory system. Vapors				
_	may be irritating to eyes, r						
Eye contact		eyes. Corrosive to the eyes and	may cause severe damage				
	including blindness.						
Skin Contact		s severe skin irritation and possib					
Ingestion		burn mouth, throat, and stomac	h. Ingestion causes burns of the				
	upper digestive and respir						
Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50				
Calcium hydroxide 1305-62-0	= 7340 mg/kg (Rat)	-	-				
Trade Secret 1	= 4090 mg/kg (Rat)	-	= 2300 mg/m <sup>3</sup> (Rat) 2 h				
Sodium metasilicate, anhydrous 6834-92-0	= 1153 mg/kg (Rat)	-	-				
Sodium Hydroxide 1310-73-2	-	= 1350 mg/kg (Rabbit)	-				
Trade Secret 2	= 3 g/kg (Rat)	> 10 g/kg (Rabbit)	> 42 g/m <sup>3</sup> (Rat) 1 h				
Trade Secret 3	= 4090 mg/kg (Rat)	-	= 2300 mg/m <sup>3</sup> (Rat) 2 h				
Information on toxicological ef							
Symptoms	No information available.						
Delayed and immediate effects		n short and long-term exposur	<u>e</u>				
Sensitization	No information available.						
	Germ cell mutagenicity No information available.						
Carcinogenicity	Carcinogenicity This product does not contain any carcinogens or potential carcinogens as listed by OSHA,						
Depreductive texicity	IARC or NTP.						
Peproductive toxicity No information available.							
STOT - single exposure     May cause respiratory irritation.							
TOT - repeated exposure No information available.							
Aspiration hazard No information available. Numerical measures of toxicity - Product Information							
		of ingradiant(c) of unknown taxi	city				
	Unknown Acute Toxicity         0% of the mixture consists of ingredient(s) of unknown toxicity           The following values are calculated based on chapter 3.1 of the GHS document						
Oral LD50	2,901.00 mg/kg						
Dermal LD50	27,551.00 mg/kg						
Mist	3.83 mg/l						
	12. ECOLOGICA	L INFORMATION					

Ecotoxicity Harmful to aquatic life with long lasting effects 0% of the mixture consists of components(s) of unknown hazards to the aquatic environment

Chemical Name	Algae/aquatic plants	Fish	Crustacea
Calcium hydroxide	-	160: 96 h Gambusia affinis mg/L LC50 static	-
1305-62-0			
Trade Secret 1	242: 120 h Nitzschia	300: 96 h Lepomis macrochirus mg/L LC50 static	265: 48 h Daphnia
	mg/L EC50	310 - 1220: 96 h Pimephales promelas mg/L LC50 static	magna mg/L EC50
Sodium metasilicate, anhydrous	-	210: 96 h Brachydanio rerio mg/L LC50 semi-static	216: 96 h Daphnia
6834-92-0		210: 96 h Brachydanio rerio mg/L LC50	magna mg/L EC50
Sodium Hydroxide	-	45.4: 96 h Oncorhynchus mykiss mg/L LC50 static	-
1310-73-2			
Trade Secret 2	-	5560 - 6080: 96 h Lepomis macrochirus mg/L LC50 flow-through	1000: 48 h Daphnia
		12946: 96 h Lepomis macrochirus mg/L LC50 static	magna mg/L EC50
		6420 - 6700: 96 h Pimephales promelas mg/L LC50 static	340.7 - 469.2: 48 h
		6020 - 7070: 96 h Pimephales promelas mg/L LC50 static	Daphnia magna mg/L
		7050: 96 h Pimephales promelas mg/L LC50 semi-static	EC50 Static
		4747 - 7824: 96 h Oncorhynchus mykiss mg/L LC50 flow-through	
Trade Secret 3	242: 120 h Nitzschia	300: 96 h Lepomis macrochirus mg/L LC50 static	265: 48 h Daphnia
	mg/L EC50	310 - 1220: 96 h Pimephales promelas mg/L LC50 static	magna mg/L EC50

## TRIPEX

Persistence and degradabili	tv					
No information available.	<u></u>					
Bioaccumulation						
No information available.						
Mobility						
Soluble in water.						
Other adverse effects	No informatio	on available				
		POSAL CO				
Waste treatment methods	13. 013					
Disposal of wastes	Disposal should be in	n accordance	with applicat	ole regional national	l and loc	cal laws and regulations.
Contaminated packaging	Dispose of in accord					
	nical Name			California Hazard	ous Was	ste Status
	roxide - 1305-62-0		(	Corrosive		
	e Secret 1			Corrosive		
	roxide - 1310-73-2			Toxic		Corrosive
, ,	e Secret 3		(	Corrosive		
	14. TR	ANSPORT		ATION		
DOT	1-11-11					
UN/ID No.	1759	)				
Proper shipping name			105 (contair	ns sodium and calciu	ım hvdr	oxides)
Hazard Class	8	55175 50nus, I			inyun	
Packing Group	 					
Emergency Response G						
	15. RE	GULATOR	Y INFORM	IATION		
International Inventories						
TSCA	Complies					
DSL/NDSL	Complies					
EINECS/ELINCS	Complies					
Legend:						
	ances Control Act Sectio	n 8(h) Inventor	N			
TSCA - United States Toxic Subst						
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic	Substances List/Non-Dor	nestic Substan	ces List	of Notified Chemical St	ubstance	s
TSCA - United States Toxic Subs DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve	Substances List/Non-Dor	nestic Substan	ces List	of Notified Chemical St	ubstance	s
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations	Substances List/Non-Dor	nestic Substan	ces List	of Notified Chemical St	ubstance	s
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations SARA 313	Substances List/Non-Dor ntory of Existing Chemica	nestic Substan al Substances/I	ces List European List d			
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments	nestic Substan al Substances/I s and Reauth	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer	nestic Substan al Substances/I s and Reauth	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the A	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the <i>I</i> Yes	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the A Yes No	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the <i>I</i> Yes	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the A Yes No	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the A Yes No No	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth nents of the A Yes No No No	ces List European List o orization Act	of 1986 (SARA). T	his prod	luct does not contain an
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard CWA (Clean Water Act)	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No	ces List European List d orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe	his prod deral Re	luct does not contain an egulations, Part 372
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard CWA (Clean Water Act) This product contains the follo and 40 CFR 122.42)	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories ure hazard	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No no	ces List European List o orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea	his prod deral Re	luct does not contain an egulations, Part 372
TSCA - United States Toxic Subsi DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments to the reporting requirer ories ure hazard wing substances which CWA - Reportable	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No no	ces List European List d orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe	his prod deral Re	luct does not contain an egulations, Part 372 Act (40 CFR 122.21 <b>CWA - Hazardous</b>
TSCA - United States Toxic Subsite         DSL/NDSL - Canadian Domestic :         EINECS/ELINCS - European Inverter         US Federal Regulations         SARA 313         Section 313 of Title III of the S         chemicals which are subject to         SARA 311/312 Hazard Categree         Acute health hazard         Chronic Health Hazard         Fire hazard         Sudden release of press         Reactive Hazard         CWA (Clean Water Act)         This product contains the follor         and 40 CFR 122.42)         Chemical Name	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments to the reporting requirer ories ure hazard wing substances which CWA - Reportable Quantities	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No no	ces List European List o orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea	his prod deral Re	luct does not contain an egulations, Part 372 Act (40 CFR 122.21 CWA - Hazardous Substances
TSCA - United States Toxic Subsite         DSL/NDSL - Canadian Domestic Feinecs/ELINCS - European Inverter         US Federal Regulations         SARA 313         Section 313 of Title III of the S         chemicals which are subject to         SARA 311/312 Hazard Categregic         Acute health hazard         Chronic Health Hazard         Fire hazard         Sudden release of press         Reactive Hazard         CWA (Clean Water Act)         This product contains the follor         and 40 CFR 122.42)         Chemical Name         Sodium Hydroxide	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments to the reporting requirer ories ure hazard wing substances which CWA - Reportable	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No no	ces List European List o orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea	his prod deral Re	luct does not contain an egulations, Part 372 Act (40 CFR 122.21 <b>CWA - Hazardous</b>
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard CWA (Clean Water Act) This product contains the follo and 40 CFR 122.42) Chemical Name Sodium Hydroxide 1310-73-2	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments to the reporting requirer ories ure hazard wing substances which CWA - Reportable Quantities	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No no	ces List European List o orization Act Act and Title 4	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea	his prod deral Re	luct does not contain an egulations, Part 372 Act (40 CFR 122.21 CWA - Hazardous Substances
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard CWA (Clean Water Act) This product contains the follo and 40 CFR 122.42) Chemical Name Sodium Hydroxide 1310-73-2 CERCLA	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments to the reporting requirer ories ure hazard wing substances which CWA - Reportable Quantities 1000 lb	nestic Substan al Substances/I s and Reauth ments of the A Yes No No No No n are regulate	ces List European List of orization Act Act and Title 4 ed pollutants p c Pollutants	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea <b>CWA - Priority Pollu</b>	his prod deral Re n Water utants	luct does not contain an egulations, Part 372 • Act (40 CFR 122.21 CWA - Hazardous Substances X
TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic : EINECS/ELINCS - European Inve US Federal Regulations SARA 313 Section 313 of Title III of the S chemicals which are subject to SARA 311/312 Hazard Categ Acute health hazard Chronic Health Hazard Fire hazard Sudden release of press Reactive Hazard CWA (Clean Water Act) This product contains the follor and 40 CFR 122.42) Chemical Name Sodium Hydroxide 1310-73-2 CERCLA This material, as supplied, cor	Substances List/Non-Dor ntory of Existing Chemica uperfund Amendments the reporting requirer ories ure hazard wing substances which CWA - Reportable Quantities 1000 lb	nestic Substan al Substances/I s and Reauth nents of the A Yes No No No n are regulate <b>CWA - Toxi</b> stances regu	ces List European List of orization Act Act and Title 4 ed pollutants p c Pollutants -	of 1986 (SARA). T t0 of the Code of Fe oursuant to the Clea <b>CWA - Priority Pollu</b> -	his prod deral Re n Water utants	luct does not contain an egulations, Part 372 • Act (40 CFR 122.21 CWA - Hazardous Substances X
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	n Hydroxide 310-73-2		Х		X	X
U.S. EPA Lab	el Information					
EPA Pesticide	e Registration Nu	mber	Not Applicable			
			16. OT	HER	INFORMATION	
NFPA	Health hazards	2	Flammability	0	Instability 0	al and Chemical Properties ve, Alkaline
HMIS	Health hazards	2	Flammability	0	Physical hazards 0	al protection F (safety glasses, synthetic apron, dust respirator)
Prepared By Issue Date Revision Date Version Revision Note Disclaimer	-		Technical Depar 24-Mar-2014 24-Feb-2023 1 Company name			

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 a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The health hazards given on this SDS apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of exposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

End of Safety Data Sheet