

SAFETY DATA SHEET

Version 1

		Vereien
<b>1. IDENTIFICATION OF THI</b>	E SUBSTANCE/PREPARATION AND OF THE COMPANY/UNI	DERTAKING
Product identifier		-
Product Name	KC-45	
Other means of identification		
Product Code	20004	
Recommended use of the chemic		
Recommended Use	Liquid alkaline cleaner	
Uses advised against	Follow the directions for use on the label when applying this product	
Details of the supplier of the safet		
Manufacturer Address	y data shoot	
Safe Foods Chemical Innovations		
1501 E. 8 <sup>th</sup> Street		
North Little Rock, AR 72114		
Emergency telephone number		
Company Phone Number	501-758-8500	
Emergency Telephone	Chemtrec 1-800-424-9300	
Emergency relephone		
	2. HAZARDS IDENTIFICATION	
<b>Classification</b>		
OSHA Regulatory Status		
	ous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)	
Skin corrosion/irritation	Category 1	
Serious eye damage/eye irritation	Category 1	
Label elements		
	Emergency Overview	
Physical state Liquid	<b>Color</b> Clear to pale yellow	<b>Odor</b> Solvent
Precautionary Statements - Preve		
Do not breathe dusts or mists		
Wash face, hands and any exposed	skin thoroughly after handling	
Wear protective gloves/protective clo		
Precautionary Statements - Respo		
Immediately call a POISON CENTE		
Specific treatment (see Section 4 on		
	ater for several minutes. Remove contact lenses, if present and easy to do. Co	ontinue rinsing.
Immediately call a POISON CENTE		0
	diately all contaminated clothing. Rinse skin with water/ shower. Wash contam	inated clothing
before reuse	, 0	0
IF INHALED: Remove person to free	h air and keep comfortable for breathing. Immediately call a POISON CENTE	R or doctor
IF SWALLOWED: Rinse mouth. Do	NOT induce vomiting	
<b>Precautionary Statements - Storag</b>	ge	
Store locked up	-	
Precautionary Statements - Dispo	sal	
Dispose of contents/container to an		
Hazards not otherwise classified		
Not applicable		

3. COMPOSITION/INFORMATION ON INGREDIENTS								
Chemical Name CAS No. Weight-%								
Water	7732-18-5	60-90						

C8-10-Alkyl Alcohols ethoxylated p	hosphates	68130-47-2	1-10					
Sodium hydroxide		1310-73-2	1-10					
Ethylene glycol monobutyl e		111-76-2	1-10					
Dipropylene glycol monomethy		34590-94-8	1-10					
Propylene glycol monomethyl		107-98-2	1-10					
* The exact percer		ration) of composition has been withhel	d as a trade secret.					
	4.	FIRST AID MEASURES						
First aid measures								
Eye contact	lenses, if pre	en and rinse slowly and gently with wate sent, after first 5 minutes, then continue						
attention/advice.								
Skin contact	clothes and shoes. Wash contaminated clothing and shoes before reuse. Get medical							
Inheletien	attention if irritation develops and persists.							
Inhalation Ingestion		esh air. Immediate medical attention is ice vomiting. Drink plenty of water. Neve						
ingestion		person. Call a physician immediately.	er give anything by modul to an					
Most important symptoms and effect								
Symptoms		11 for symptom information.						
Indication of any immediate medica	l attention an	d special treatment needed						
Note to physicians	Treat sympto	matically.						
	5. FIF	RE-FIGHTING MEASURES						
Suitable extinguishing media	-							
Dry chemical. Water spray (fog). Carb	on dioxide (CC	02). Foam.						
Unsuitable extinguishing media								
Specific hazards arising from the cl	<u>nemical</u>							
No information available.								
Hazardous combustion products	Carbon mone	oxide.						
Explosion data								
Sensitivity to Mechanical Impact								
Sensitivity to Static Discharge	None.							
Protective equipment and precautio								
		us pressure-demand, MSHA/NIOSH (a ties of water until well after fire is out. No						
not burn but may decompose upon he								
		ENTAL RELEASE MEASURES						
Personal precautions, protective eq								
Personal precautions	Use persona	I protection recommended in Section 8. confined areas.	Ensure adequate ventilation,					
For emergency responders		Keep unnecessary personnel away.						
Environmental precautions								
Environmental precautions		/ into waterways, sewers, basements or ological information.	confined areas. See section 12 for					
Methods and material for containme								
Methods for containment	non-combust	er leakage or spillage if safe to do so. C ible absorbent material, (e.g. sand, earl	h, diatomaceous earth, vermiculite)					
		container for disposal according to loca						
Methods for cleaning up		ge. Soak up with inert absorbent materi r disposal. Following product recovery,						
		ANDLING AND STORAGE						
Precautions for safe handling								
Advice on safe handling		I protection recommended in Section 8. only in well-ventilated areas. Avoid brea						
		g. Handle in accordance with good indu						
Conditions for safe storage, includi								
Storage Conditions		iers tightly closed in a dry, cool and well	-ventilated place. Keep from freezing					
Incompatible materials		ing agents. Acids.						
•	-	ONTROLS/PERSONAL PROTE	CTION					
Control parameters								
Exposure Guidelines								

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH				
Sodium hydroxide	Ceiling: 2 mg/m <sup>3</sup>	TWA: 2 mg/m <sup>3</sup>	IDLH: 10 mg/m <sup>3</sup>				
1310-73-2		(vacated) Ceiling: 2 mg/m <sup>3</sup>	Ceiling: 2 mg/m <sup>3</sup>				
Ethylene glycol monobutyl ether 111-76-2	TWA: 20 ppm	TWA: 50 ppm, 240 mg/m <sup>3</sup>	IDLH: 700 ppm TWA: 5 ppm, 24 mg/m <sup>3</sup>				
Dipropylene glycol monomethyl ether	STEL: 150 ppm	TWA: 100 ppm, 600 mg/m <sup>3</sup>	IDLH: 600 ppm				
34590-94-8	TWA: 100 ppm	(vacated) STEL: 150 ppm, 900 mg/m <sup>3</sup>	TWA: 100 ppm, 600 mg/m <sup>3</sup> STEL: 150 ppm, 900 mg/m <sup>3</sup>				
Propylene glycol monomethyl ether 107-98-2	STEL: 100 ppm TWA: 50 ppm	(vacated) STEL: 150 ppm, 540 mg/m <sup>3</sup>	TWA: 100 ppm, 360 mg/m <sup>3</sup> STEL: 150 ppm, 540 mg/m <sup>3</sup>				
Appropriate engineering controls							
Engineering Controls	Showers, eyewash station	, j					
Individual protection measures, su							
Eye/face protection	Splash proof chemical g						
Skin and body protection		ne™ gloves or rubber gloves. Normal v	vork clothing (long sleeved				
Respiratory protection	shirt and long pants) is recommended. Apron recommended. If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn. Positive-pressure supplied air respirators may be required for high airborne contaminant concentrations. Respiratory protection must be						
General Hygiene Considerations	provided in accordance	with current local regulations. ny exposed skin thoroughly after hand					
	clothing and shoes befor	e reuse. Do not eat, drink or smoke w	nen using this product.				
	9. PHYSICAL AND C	HEMICAL PROPERTIES					
Information on basic physical and							
Physical state	Liquid						
Appearance	Aqueous solution	Odor	Solvent				
Color	Clear to pale yellow	Odor threshold	No information available				
Property	Values	Remarks • Method					
pH	13	±1 @ 21°C					
Melting point / freezing point	< -6.7 °C / < 20 °F	0					
Boiling point / boiling range	No information available						
Flash point	> 93.3 °C / > 200 °F						
Evaporation rate	No information available						
Flammability (solid, gas) Flammability Limit in Air	No information available						
Upper flammability limit:	No information available						
Lower flammability limit:	No information available						
Vapor pressure	No information available						
Vapor density	No information available						
Specific Gravity	1.036 g/cc						
Water solubility	Soluble in water						
Solubility in other solvents	No information available						
Partition coefficient	No information available						
Autoignition temperature	No information available						
Decomposition temperature	No information available						
Kinematic viscosity	No information available						
Dynamic viscosity	No information available						
Explosive properties	No information available						
Oxidizing properties	No information available						
VOC Content (%)	7.12% (0.616 lbs/gal)						
	10. STABILITY	AND REACTIVITY					
<b>Reactivity</b> No data available							
Chemical stability							
Stable under recommended storage							
Possibility of Hazardous Reaction	<u>S</u>						
None under normal processing.							
Conditions to avoid							
None known.							
Incompatible materials							

Incompatible materials Strong oxidizing agents. Acids. <u>Hazardous Decomposition Products</u> None known based on information supplied.

nformation on likely routes of e Product Information Inhalation		LOGIC	AL INFORMATI	ON			
Inhalation	xposure						
	Inhalation of vapors in high concentration may cause irritation of respiratory system.						
Eye contact	Irritating to eyes. Extended eye exposure may result in corneal damage.						
Skin Contact	Prolonged contact may cause irritation.						
Ingestion	Harmful if swallow	ved.					
Chemical Name	Oral LD50 Dermal LD50 Inhalation LC50						
Sodium hydroxide 1310-73-2		= 325 mg/kg (Rat) = 1350 mg/kg (Rabbit) - = 470 mg/kg (Rat) = 435 mg/kg (Rabbit) = 450 ppm (Rat)					
Ethylene glycol monobutyl ether 111-76-2		= 470 mg/kg (Rat) = 435 mg/kg (Rabbit)					
Dipropylene glycol monomethyl ether 34590-94-8		(Rat)	= 9500 mg/kg		-		
Propylene glycol monomethyl ether 107-98-2	= 5000 mg/kg	(Rat)	= 13 g/kg	(Rabbit)	> 7559 ppm (Rat)6 h		
nformation on toxicological effe							
Symptoms	No information ava						
Delayed and immediate effects a			n short and long-te	rm exposure			
Sensitization	No information ava						
Germ cell mutagenicity	No information ava						
Carcinogenicity		dicates			redient as a carcinogen.		
Chemical Name	ACGIH		IARC	NTP	OSHA		
Ethylene glycol monobutyl ether 111-			Group 3	-	-		
ACGIH (American Conference of ( A3 - Animal Carcinogen IARC (International Agency for Re	esearch on Cancer)	nygienis	(5)				
Group 3 - "not classifiable as human							
Reproductive toxicity	No information ava	ailable.					
STOT - single exposure	No information ava	ailable.					
STOT - repeated exposure	No information ava	ailable.					
Aspiration hazard	No information ava	ailable.					
Numerical measures of toxicity							
Jnknown Acute Toxicity			sists of ingredient(s	<ul> <li>of unknown toxicit</li> </ul>	У		
The following values are calcula		3.1 of t	ne GHS document				
Oral LD50	14,751.70 mg/kg						
Mist	44.30 mg/l						
Vapor	1,501.90 mg/l						
	12. ECOLO	OGICA		Ν			
Ecotoxicity							
Harmful to aquatic life with long las	sting effects						
) % of the mixture consists of com		nazards	to the aquatic enviro	nment			
	Algae/aguatic plants		Fish				
		45.4:96			Crustacea		
Chemical Name			h Oncorhynchus myk	iss mg/L LC50 static	Crustacea		
			h Oncorhynchus myk	Ū	Crustacea -		
Chemical Name Sodium hydroxide 1310-73-2 Ethylene glycol monobutyl ether 111-76-2	-	1490: 9 2950	6 h Oncorhynchus myk 6 h Lepomis macrochi 1: 96 h Lepomis macro	rus mg/L LC50 static chirus mg/L LC50	- 1000: 48 h Daphnia magna mg/L EC50		
Chemical Name Sodium hydroxide 1310-73-2 Ethylene glycol monobutyl ether 111-76-2 Dipropylene glycol monomethyl ether 34590-94-8		1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50		
Chemical Name Sodium hydroxide 1310-73-2 Ethylene glycol monobutyl ether 111-76-2 Dipropylene glycol monomethyl ether 34590-94-8 Propylene glycol monomethyl ether 107-98-2		1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 1: 96 h Lepomis macro	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50		
Chemical Name Sodium hydroxide 1310-73-2 Ethylene glycol monobutyl ether 111-76-2 Dipropylene glycol monomethyl ether 34590-94-8 Propylene glycol monomethyl ether 107-98-2 Persistence and degradability	-	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.	-	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.         Bioaccumulation	-	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.         Bioaccumulation         No information available.		1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.         Bioaccumulation         No information available.		1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static Partition coefficie	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.         Bioaccumulation         No information available.         Ethylene glycol monoble.	utyl ether - 111-76-2	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static Partition coefficio 0.81	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		
Chemical Name         Sodium hydroxide         1310-73-2         Ethylene glycol monobutyl ether         111-76-2         Dipropylene glycol monomethyl ether         34590-94-8         Propylene glycol monomethyl ether         107-98-2         Persistence and degradability         No information available.         Bioaccumulation         No information available.         Ethylene glycol monobu         Dipropylene glycol monobu	utyl ether - 111-76-2 ethyl ether - 34590-94-8	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static Partition coefficion 0.81 -0.064	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		
Chemical Name           Sodium hydroxide           1310-73-2           Ethylene glycol monobutyl ether           111-76-2           Dipropylene glycol monomethyl ether           34590-94-8           Propylene glycol monomethyl ether           107-98-2           Persistence and degradability           No information available.           Bioaccumulation           No information available.           Ethylene glycol monobu           Dipropylene glycol monomu           Propylene glycol monomu	utyl ether - 111-76-2 ethyl ether - 34590-94-8	1490: 9 2950 10000: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static Partition coefficio 0.81	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		
Chemical Name           Sodium hydroxide           1310-73-2           Ethylene glycol monobutyl ether           111-76-2           Dipropylene glycol monomethyl ether           34590-94-8           Propylene glycol monomethyl ether           107-98-2           Persistence and degradability           No information available.           Bioaccumulation           No information available.           Ethylene glycol monobu           Dipropylene glycol monobu           Propylene glycol monobu	utyl ether - 111-76-2 ethyl ether - 34590-94-8	1490: 9 2950 10000: 9 20.8: 9	6 h Oncorhynchus myk 6 h Lepomis macrochi 96 h Lepomis macro 96 h Pimephales prome	rus mg/L LC50 static chirus mg/L LC50 elas mg/L LC50 static elas g/L LC50 static Partition coefficion 0.81 -0.064	- 1000: 48 h Daphnia magna mg/L EC50 1919: 48 h Daphnia magna mg/L LC50 23300: 48 h Daphnia magna mg/L EC50		

	<u>s</u>	<b>D</b> :					
Disposal of wastes Disposal should be in accordance with applicable regional, national and local laws and							
Contaminated packaging	regulations. Dispose of in accordance with federal, state and local regulations. 14. TRANSPORT INFORMATION						
		14. TR		「INFORM	ATION		
<u>DOT</u>							
UN/ID No.		1760	,				
Proper shipping name			uids, n.o.s. (c	ontains sodiu	m hydroxide and eth	ylene g	lycol monobutyl ether)
Hazard Class		8					
Packing Group	0	 454					
Emergency Response Number	Guide	154					
Number		46 05		VINCODA			
		15. RE	GULATOR	Y INFORM			
International Inventorio	es	<b>o</b> "					
		Complies					
DSL/NDSL EINECS/ELINCS		Complies No informatio	n available				
Legend:							
TSCA - United States Toxic	Subeta	Inces Control Act Soc	tion 8/h) Inven	tory			
DSL/NDSL - Canadian Don EINECS/ELINCS - Europea	nestic S	ubstances List/Non-D	omestic Subst	ances List	st of Notified Chemical S	Substan	ces
US Federal Regulation	S						
SARA 313							
Section 313 of Title III of th							
or chemicals which are sub							
NOTE (related to Glycol et							
or less, or R = phenyl or all phosphate, nitrate, or sulfo				or less, or 0	JR <sup>®</sup> consisting of car	oxylic	acid ester, suitate,
Chemical Name	nate, c	inemical Category	11230)		SARA 313 - Three	shold V	alues %
Ethylene glycol monobutyl eth	er - 111	-76-2			1.0		
SARA 311/312 Hazard Ca				•			
Acute health hazard		Yes					
Chronic Health Hazard		No					
Fire hazard		No					
Sudden release of pres	ssure h	azard No					
Reactive Hazard		No					
CWA (Clean Water Act)							
This product contains the feature and 40 CFR 122.42)	ollowin	g substances which	n are regulate	ed pollutants p	oursuant to the Clean	Water	Act (40 CFR 122.21
Chemical Name	CV	A - Reportable	CWA - Toxi	c Pollutants	CWA - Priority Pollut	ants	CWA - Hazardous
Sodium budrovido		Quantities 1000 lb					Substances X
Sodium hydroxide 1310-73-2						1	
1310-73-2							
1310-73-2 CERCLA	contair	ns one or more sub	stances requ	lated as a ha	zardous substance u	nder th	e Comprehensive
<u>1310-73-2</u> CERCLA This material, as supplied,						nder th	e Comprehensive
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name			Act (CERCL	A) (40 CFR 3		Rep	ortable Quantity (RQ)
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2		nsation and Liability	y Act (CERCL ances RQs	A) (40 CFR 3	302)	Rep	-
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2		nsation and Liability Hazardous Subst	y Act (CERCL ances RQs	A) (40 CFR 3	302)	Rep	ortable Quantity (RQ) RQ 1000 lb final RQ
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide	Compe	nsation and Liability Hazardous Subst	y Act (CERCL ances RQs	A) (40 CFR 3	302)	Rep	ortable Quantity (RQ) RQ 1000 lb final RQ
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2 US State Regulations California Proposition 65 WARNING! "This product of	Comper can exp	nsation and Liability Hazardous Subst 1000 lb	y Act (CERCL ances RQs als which is [a	_A) (40 CFR 3	302) LA/SARA RQ - the State of Californ	Rep I	ortable Quantity (RQ) RQ 1000 lb final RQ RQ 454 kg final RQ use birth defects or
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2 US State Regulations California Proposition 65 WARNING! "This product of ther reproductive harm. F	Comper Comper Compered Compere	nsation and Liability Hazardous Subst 1000 lb bose you to chemic e information go to	y Act (CERCL ances RQs als which is [a www.p65war	_A) (40 CFR 3 CERC are] known to nings.ca.gov.	302) LA/SARA RQ - the State of Californ " Ethylene glycol 107	Rep 1 a to ca 2-21-1 (	ortable Quantity (RQ) RQ 1000 lb final RQ RQ 454 kg final RQ use birth defects or ingested);
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2 US State Regulations California Proposition 65 WARNING! "This product of ther reproductive harm. F WARNING! "This product of the reproductive harm. F	Comper Co	nsation and Liability Hazardous Subst 1000 lb bose you to chemic e information go to bose you to chemic	y Act (CERCL ances RQs als which is [a www.p65war als which is [a	_A) (40 CFR 3 CERC are] known to nings.ca.gov. are] known to	302) LA/SARA RQ - the State of Californ " Ethylene glycol 107 the State of Californ	Rep F a to ca 7-21-1 ( a to ca	ortable Quantity (RQ) RQ 1000 lb final RQ RQ 454 kg final RQ use birth defects or ingested); use cancer and birth
1310-73-2 CERCLA This material, as supplied, Environmental Response ( Chemical Name Sodium hydroxide 1310-73-2 US State Regulations California Proposition 65 WARNING! "This product of ther reproductive harm. Fillower of the second	Compe can exp or more can exp ve harr	nsation and Liability Hazardous Subst 1000 lb bose you to chemic e information go to bose you to chemic n. For more information	y Act (CERCL ances RQs als which is [a www.p65war als which is [a	_A) (40 CFR 3 CERC are] known to nings.ca.gov. are] known to	302) LA/SARA RQ - the State of Californ " Ethylene glycol 107 the State of Californ	Rep F a to ca 7-21-1 ( a to ca	ortable Quantity (RQ) RQ 1000 lb final RQ RQ 454 kg final RQ use birth defects or ingested); use cancer and birth

	monobutyl ether -76-2	Х		Х		Х	
	I monomethyl ether 90-94-8	X			X		Х
1, 0,	monomethyl ether 7-98-2	er X			X		Х
U.S. EPA Label	Information						
EPA Pesticide R	Registration Numbe	er	Not applicable				
			16. OTHE	R II	NFORMATION		
NFPA	Health hazards	2	Flammability	0	Instability 0	Phy Non	sical and Chemical Propertie
HMIS	Health hazards	2	Flammability	0	Physical hazards		sonal protection C (safety ses, gloves, synthetic apron)
Prepared By			Technical Depa	artme	ent	5	
Issue Date			07-May-2014				
<b>Revision Date</b>			01-Jan2023				
Version			1				
<b>Revision Note</b>			Company Nam	ne Up	date		
<b>Disclaimer</b>							
The information	provided in this S	afotv	Data Sheet is co	rroct	to the best of our kno	wladna ir	formation and belief at the

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