## SAFETY DATA SHEET



Revision Date 01-Jan.-2023

Version 1

<b>1. IDENTIFICATION OF T</b>	HE SUBSTANCE/PRE	PARATION AND OF THE	COMPANY/UNDERTAKING	
Product identifier				
Product Name	KC-295			
Other means of identification				
Product Code	20540			
Recommended use of the chem		se.		
Recommended Use	Hand soap			
Uses advised against	-	or use on the label when applyir	a this product	
Details of the supplier of the sa				
Manufacturer Address				
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 1-800-424-9	9300		
	2. HAZARDS	<b>SIDENTIFICATION</b>		
Classification				
OSHA Regulatory Status				
This chemical is not considered h				
			uld not create hazardous conditions.	
Serious eye damage/eye irritation		C	Category 2B	
Label elements				
	Emerge	ency Overview		
WARNING				
Hazard statements				
Causes eye irritation				
Physical state Liquid Precautionary Statements - Pre Rinse thoroughly after handling Precautionary Statements - Res IF IN EYES: Rinse cautiously with If eye irritation persists: Get medic <u>Hazards not otherwise classifie</u> Not applicable	vention ponse water for several minutes. I cal advice/attention	ear to slightly hazy Remove contact lenses, if prese	Odor Mild soap	
· ·			NTC	
-		RMATION ON INGREDIE		
Chemical Na	ime	CAS No.	Weight-%	
Water	and another the the	7732-18-5	85-95	
N-benzyl-N,N-dimethyltetradeca		68424-85-1	1-5	
Cocamidopropyl		61789-40-0	1-5	
PEG-(n=>3) Cocamide 61791-08-0 *The exact percentage (concentration) of composition has been withh		61791-08-0	1-5	
* I he exact pe	ercentage (concentration) of	composition has been withheld	as a trade secret.	
	4. FIRST /	AID MEASURES		
First aid measures				
Eye contact	lenses, if present, afte	r first 5 minutes, then continue r	for 15-20 minutes. Remove contact insing eye. Get medical attention if	
Skin contact	irritation develops and Rinse skin with water		fore reuse	
Skin contactRinse skin with water. Wash contaminated clothing before reuse.InhalationRemove to fresh air. Immediate medical attention is not required.				
Ingestion Do NOT induce vomiting. Drink plenty of water. Never give anything by mouth to an				
		Call a poison control center or o		
Most important symptoms and				
Symptoms				
	See Section 11 for Svr	notom information		
	See Section 11 for syr	nptom information.		
	See Section 11 for Syr	nptom information.		

Indication of any immediate medica	al attention and special treatment ne	eded		
Note to physicians	Treat symptomatically.			
	5. FIRE-FIGHTING MEA	SURES		
Suitable extinguishing media Dry chemical. Water spray (fog). Carb Unsuitable extinguishing media Specific hazards arising from the c	No information available.			
No information available. Explosion data Sensitivity to Mechanical Impac				
Sensitivity to Static Discharge	None.			
	ons for firefighters eathing apparatus pressure-demand, Ma flooding quantities of water until well aft		equivalent) and full	
	6. ACCIDENTAL RELEASE	MEASURES		
	quipment and emergency procedures			
Personal precautions	Use personal protection recommende in confined areas.		quate ventilation, especially	
For emergency responders Environmental precautions	Isolate area. Keep unnecessary perso	-		
Environmental precautions	See section 12 for additional ecological information. Prevent entry into waterways, sewers, basements or confined areas.			
Methods and material for containm Methods for containment	ent and cleaning up Prevent further leakage or spillage if	anto to do on		
Methods for cleaning up	Collect spillage. Soak up with inert at	sorbent material. Sweep u		
containers for disposal. Following product recovery, flush area with water. 7. HANDLING AND STORAGE				
Precautions for safe handling	7. HANDEING AND STC	TAGE		
Advice on safe handling	Use personal protection recommende	ed in Section 8. Avoid cont	act with eves. Rinse skin	
-	with water. Handle in accordance with			
Conditions for safe storage, include				
Storage Conditions	Keep containers tightly closed in a dry, cool and well-ventilated place. Keep from freezing. Keep at temperatures between 55-85°F.			
Incompatible materials	Strong oxidizing agents. Reducing ag			
	POSURE CONTROLS/PERSO	NAL PROTECTION		
Control parameters Exposure Guidelines	This product, as supplied, does not control exposure limits established by the reg			
Appropriate engineering controls Engineering Controls	Showers, eyewash stations, ventilatio			
Eye/face protection	Safety glasses when the possibility of			
Skin and body protection	No protective equipment is needed under normal use conditions.			
Respiratory protection	No protective equipment is needed under normal use conditions.			
General Hygiene Considerations Rinse skin with water. Wash contaminated clothing and shoes before reuse. Do not eat, drink or smoke when using this product.				
9. PHYSICAL AND CHEMICAL PROPERTIES				
Information on basic physical and o				
Physical state	Liquid Aqueous solution	Odor	Mild soap	
Appearance Color	Clear to slightly hazy	Odor threshold	No information available	
Property	Values 7	<u>Remarks</u> • Method ±1 @ 21°C		
pH Melting point / freezing point Boiling point / boiling range Flash point Evaporation rate	0°C / 32°F No information available Not flammable No information available	Do NOT freeze		
Flammability (solid, gas) Flammability Limit in Air Upper flammability limit:	No information available No information available			

Lower flammability limit:         No information available           Vapor density         No information available           Specific Gravity         1.004 g/cc           Water solubility in other of the solubility in the solubility in other of the solubility in other of the solubility in other of the solubility in the solubility i	KC-295			Revisi	on Date	01-Jan2023
Vapor density No information available Specific Gravity 10.04 g/cc Water solubility Soluble in water Solubility in other solvents No information available Autoignition temperature No information available Autoignition temperature No information available Recomposition temperature No information available Storigen temperature No information available VOC Content (%) 0.34% (0.0287 Ibs/gal) <b>10. STABILITY AND REACTIVITY</b> <b>Reactivity</b> No data available Content stability Stable under tecommended storage conditions. Possibility of Hazardous Reactions None under tecommended storage conditions. <b>Possibility of Hazardous Reactions</b> None under recommended storage conditions. <b>Possibility of Hazardous Reactions</b> None under tecommended storage conditions. <b>Possibility of Hazardous Reactions</b> None under tecommended storage conditions. <b>Possibility of Hazardous Reactions</b> None under normal processing. <b>Conditions avoid</b> <b>None under normal processing.</b> <b>String conditions</b> <b>None under normal use conditions.</b> <b>Product Information</b> <b>Inhalation</b> <b>Inhalation</b> <b>None under normal use conditions.</b> <b>Product Information</b> <b>None under normal use conditions.</b> <b>Product Maximut I swallable</b> <b>Coconicody betaine</b> <b>Ery contact</b> <b>Information available</b> <b>Strin Contact</b> <b>None formation available</b> <b>Strin Formation and the swallable</b> <b>Strin Formation available</b> <b>Strin Formation available</b>	Lower flammability limit:	No informat	tion available			
Vajor density No information available Specific Gravity 1.004 g/c Water solvenity Soluble in water Solubility noter solvents No information available Partition ceefficient No information available Partition ceefficient No information available Decomposition temperature No information available Decomposition temperature No information available Dynamic viscosity No information available Sylposive properties No information available Oxidizing agents. Hazardous Decomposition Products None under normal processing. Conditions to avoid None known. Incompatible materials Strong oxidizing agents. Hazardous Decomposition Products None known based on information supplied. Information Not an expected route of exposure. Eye contact Information May be harmful it swallowed. Chemical Mane None (Information May be harmful it swallowed. Chemical Mane No information available Strong oxidizing agents. Hazardous Decomposition May be harmful it swallowed. Chemical Mane No information available. Detailed and finanediate affects as well as chronic defects from short and long-term exposure_ Sin Contact None under normal use conditions. Producti desent ot contant any cause slight irritation. Ingestion May be harmful it swallowed. Chemical Mane No information available. Delawed and immediate effects as well as chronic defects from short and long-term exposure_ Sin Contact None under to contain available. Delawed and immediate effects as well as chronic defects from short and long-term exposure_ Sin Contact None under available. Delawed and immediate offects as well as chronic defects from short and long-term exposure_ Sin Fromatio	-					
Specific Gravity 1.004 g/cc Water solubility Solubility in other solvents No information available Partition cefficient No information available Decomposition temperature No information available Decomposition temperature No information available Capital contemperature No information available Capital contemporties No information available No contemport No information available No contemport No information available No information available No contemport No information available No Content (%) O.34% (0.0287 bas/gai) O.STABILITY AND REACTIVITY Reactivity No data available Camical sability Cami						
Water solubility of hore solvents No information available Partition coefficient No information available Partition coefficient No information available Decomposition temperature No information available Decomposition temperature No information available Commation available Dynamic viscosity No information available Content (%) 0.34% (0.0287 bis/ga)  Coefficient No information available Coefficient Source Coefficient No information Available Coefficient Source Product Information Information Supplied. Information on likely routes of exposure Product Information Not an expected route of exposure. Eye contact Intrating to eyes. Skin Contact None under normal use conditions. Prolonged contact may cause slight irritation. Ingestion May be harmful if swallowed. Chemical Name No information available. Coefficient No information available. Coefficient No information available. Coefficient No information available. Stor Contact None under normal use conditions. Product Information Intervent Store Solution Not an expected from short and long-term exposure Product Information Not an expected from short and long-term exposure Solution on toxicological effects Solution on toxicological effects Solution on toxicological effects Solution on toxicological effects Solution No No information available. Coefficient No information available						
Solubility in other solvents     No information available       Partition coefficient     No information available       Decomposition temperature     No information available       Decomposition temperature     No information available       Symanic viscosity     No information available       Dynanic viscosity     No information available       Oxidizing proprites     No information available       VOC Content (%)     0.34% (0.0287 lbs/gal)       Oxidizing proprites       No at available     Content (%)       Oxidizing proprites       No information available       Oxidizing proprites       No information available       Oxidizing proprites       No information available       Oxidizing available			vater			
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Decomposition temperature No information available Kinematic viscosity No information available Dynamic viscosity No information available Dynamic viscosity No information available Dynamic viscosity No information available Oxidizing properties No information available Oxidizing properties No information available Oxidizing properties No information available VOC Content (%) 0.34% (0.0287 lbs/gal)  10. STABILITY AND REACTIVITY Reactivity No data available Chemical stability Stable under recommended storage conditions. Possibility of Hazardous Reactions None under normal processing. Conditions to avoid None known, Incompatible materials Strong oxidizing agents. Hazardous Decomposition Products None known, Product Information supplied.  11. TOXICOLOGICAL INFORMATION Information on likely routes of exposure Product Information Inhalation Not an expected route of exposure. Eye contact None under normal use conditions. Prolonged contact may cause slight irritation. Ingestion May be harmful if swallowed. Chemical Name Chemical Stabile Stringe-Audice Stringe Non information available. Delayed and immediate effects as well as chronic effects from short and long-term exposure_ Stringe-Audice None Information available. Delayed and immediate effects as well as chronic effects from short and long-term exposure_ Stringe-Audice None Information available. Carcinogenicity No information available. Stort repeated exposure No information available. Stort - repeated and immediate effects as well as chronic effects from short and long-term exposure_ Startistion No information available. Stort - repeated exposure No info		No information	tion available			
Kinemaite viscosity No information available Dynamic viscosity No information available Explosive properties No information available Ovidizing provide Note Information Stability Stable under recommended storage conditions. Possibility of Hazardous Reactions Nore under normal processing. Conditions to avoid Nore known. Incompatible materials Storing oxidizing agents. Hazardous Decomposition Products Nore known based on information supplied. Information on likely routes of exposure. Fye contact Irritating to eyes. Skin Contact None under normal use conditions. Product Information May be harmful if swallowed. Chemical Name Nore known based on information available. Delayed and immediate effects as well as chronic effects from short and long-term exposure. Storing widizing No No information available. Careinogenicity No information available. Delayed and immediate effects as well as chronic effects from short and long-term exposure. Storing No No information available. Careinogenicity No information available. Careinogenicity No information available. Careinogenicity No information available. Stori - repated exposure No information available. Careinogenicity No information available. Stori - repated exposure No information available. Stori - repated exp	Autoignition temperature	No information	tion available			
Dynamic viscosity       No information available         Explosive properties       No information available         Oxidizing properties       No information available         VOC Content (%)       0.34% (0.0287 lbs/gal)         Interpretation available         No information available         Conditions to available         Chemical stability         Stable under recommended storage conditions.         Possibility of Hazardous Reactions         None under normal processing.         Conditions to avoid         None known.         Interpretation on likely routes of exposure.         Product Information supplied.         Interpretation on likely routes of exposure.         Product Information available         Chemical Name         Not an expected route of exposure.         Eye contact         Inhalation         Not information available.         Chemical Name         No information available.         Conditions. Prolonged contact may cause slight irritation.         Information available.         Skin Contact <td></td> <td>No information</td> <td>tion available</td> <td></td> <td></td> <td></td>		No information	tion available			
Explosive properties       No information available         Oxidizing properties       No information available         Occ Content (%)       0.34% (0.0287 lbs/gal)         Information available         Content (%)         Content (%)         No data available         Commission available         Content (%)         Content (%)         Operation of the available         Content of the available         Content of the available         Conditions to avoid         None under normal processing.         Conditions to avoid         None under normal processing.         Conditions to avoid         None under normal exponder route of exposure.         Hard colspan="2">Information on likely routes of exposure.         Information on likely routes of exposure.         Fye contact         Initiating to eyes.         Skill contact         None under normal use conditions. Prolonged contact may cause slight irritation.         Indeparting the available.         Contact       Initiating to eyes.		No information	tion available			
Oxidizing properties       No information available         VOC Content (%)       0.34% (0.0287 bs/gal)         ID. STABILITY AND REACTIVITY         Reactivity         No data available       Chemical stability         Chemical stability         Stable under recommended storage conditions.         Possibility of Hazardous Reactions         None under normal processing.       Conditions to avoid         None under normal processing.       Conditions to avoid         None known.       Incompatible materials         Strong oxidizing agents. Reducing agent.       Hazardous Decomposition Products         None known.       Information supplied.         Information on likely routes of exposure.         Product Information       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Indextion       May be harmful if swallowed.         Chemical Name       Oral L050       Dermal L050         Chemical Name       Inhalation LC50         Nearyt-N-N Animethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -         64824-85-1       Coccomidopropyl betaine       > 10000		No information	tion available			
VOC Content (%)         0.34% (0.0287 lbs/gal)           10. STABILITY AND REACTIVITY           Reactivity           No data available         Chemical stability           Chemical stability         Stable under recommended storage conditions.           Possibility of Hazardous Reactions           None under normal processing.         Conditions to avoid           None known.         Incompatible materials           Strong oxidizing agents. Reducing agent.         Hazardous Decomposition Products           None known based on information supplied.         11. TOXICOLOGICAL INFORMATION           Information on likely routes of exposure         Product Information           Product Information         Not an expected route of exposure.           Eye contact         Irritating to eyes.           Skin Contact         None under normal use conditions. Prolonged contact may cause slight irritation.           Ingestion         May be harmful if swallowed.           Chemical Name         Oral LDS0         Dermal LDS0           Coardidorpoyl betaine         > 10000 mg/kg (Rat)         > 2000 mg/kg (Rabbit)           61769-40-0         Inhalation LC50           Information on toxicological effects         Symptoms         No information available.           Germ cell mutagenicity         No information						
10. STABILITY AND REACTIVITY           Reactivity           No data available           Chemical stability           Conditions to available           Conditions to available           Conditions to available           Conditions to available           None Normal processing.           Conditions to available           None Normal processing.           Conditions to available           None Normal processing.           Conditions to available           None Normation Supplied.           Information on likely routes of exposure           Product Information           Intelation           Not an expected route of exposure.           Eye contact         Inritating to eyes.           Skin Contact         None under normal use conditions. Prolonged contact may cause slight irritation.           Ingestion         May be harmful if swallowed.           Contact         None Information available.           Symptoms           No information avaliable.           Sontact <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Reactivity_ No data available Chemical stability           Stable under recommended storage conditions. Possibility of Hazardous Reactions None under normal processing. Conditions to avoid None known.           Incompatible materials Strong oxidizing agents. Reducing agent. Hazardous Decomposition Products None known based on information supplied.           Information on likely routes of exposure Product Information supplied.           Information on likely routes of exposure Inhalation           None known.           Information on likely routes of exposure.           Product Information           Index of exposition           Inhalation           None known           Inhalation           None under normal use conditions. Prolonged contact may cause slight irritation. Ingestion           May be harmful if swallowed.           Chemical Name           Cocamidopropyl betaine           > 10000 mg/kg (Rat)           > 20000 mg/kg (Rat)           > 20000 mg/kg (Rat)           Symptoms           No information available.           Gern cell mutagenicity         No information available.           Gern cell mutagenicity         No information available.           Gern cell mutagenicity         No information available.           STOT - repeated exposure         No information available.           STOT - repeated exposure<	VOC Content (%)	•	• /			
No data available Chemical stability Chadical stability Chadital stabi	Desethilte	10. S	TABILITY AND REA	CTIVITY		
Chemical stability         Stable under recommended storage conditions.         Possibility of Hazardous Reactions         None under normal processing.         Conditions to avoid         Incompatible materials         Strong oxidizing agents. Reducing agent.         Hazardous Decomposition Products         None known based on information supplied.         Information on likely routes of exposure         Product Information         None known.         Ingestion         May be harmful if swallowed.         Chemical Name       Oral LD50         Dermal LD50       Inhalation LC50         N-benzyl-N.N-dimethyletrardecan-1-aminium chioride       = 426 mg/kg (Rat)       > 2000 mg/kg (Rabbit)         Cocamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Belayed and immediate effects as well as chronic effects from short and long-term exposure       Senitization       No information available.         Gern cell mutagenicity       No information available.       Stor conspans as listed by O						
Stable under recommended storage conditions.         Possibility of Hazardous Reactions         None under normal processing.         Conditions to avoid         None known.         Incompatible materials         Strong oxidiging agents. Reducing agent.         Hazardous Decomposition Products         None known based on information supplied.         Information on likely routes of exposure         Product Information         Inhalation       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       oral LD50       Inhalation LC50         Nebrzyl-N/N-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         16769-40-0       1       -       -       -         Symptoms       No information available.       -       -       -         Sensitization       No information available.       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -						
Possibility of Hazardous Reactions         None under normal processing.         Conditions to avoid         None known.         Incompatible materials         Strong oxidizing agents. Reducing agent.         Hazardous Decomposition Products         None known based on information supplied.         Information on likely routes of exposure         Product Information         Inhalation         None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Inhalation LC50         Nebenzyl-NN-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -         68424-88-1       Coccamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Coccamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -       -         Symptoms       No information available.       -       -       -       -         Sensitization       No information available.       -		o conditions				
None known.         Incompatible materials         Storng oxidiging agents. Reducing agent.         Hazardous Decomposition Products         None known based on information supplied.         Information on likely routes of exposure_         Product Information         Inhalation       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50         NeneyLiver, Videntertyletradecan-1-aminium chloride       = 426 mg/kg (Rat)       > 2000 mg/kg (Rabbit)         61789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Cocamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure_       Sensitization       No information available.         Gern cell mutagenicity       No information available.       Carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.       Stormation available.         STOT - single exposure <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Conditions to avoid         None known.         Incompatible materials         Strong oxidizing agents. Reducing agent.         Hazardous Decomposition Products         None known based on information supplied.         Introduction Products         None known based on information supplied.         Introduction on likely routes of exposure         Product Information       Not an expected route of exposure.         Eye contact       Initiating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Cocamidopropyl betaine       oral L50       Inhalation LC50         N-benzyl-N.N-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       o         64728-40-0       information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure         Sensitization       No information available.         Garcinogenicity       No information available.         Garcinogenicity       No information available.         Stort - single exposure       No information available.         Stort - single exposure       No information available.         Stort - repeated exposure       No information available. </td <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>		<u> </u>				
None known.           Incompatible materials           Strong oxidizing agents. Reducing agent.           Hazardous Decomposition Products           None known based on information supplied.           Information on likely routes of exposure.           Product Information           Inhalation           Not an expected route of exposure.           Eye contact           Irritating to eyes.           Skin Contact           None under normal use conditions. Prolonged contact may cause slight irritation.           Ingestion           May be harmful if swallowed.           Chemical Name         Oral LD50           Dermal LD50         Inhalation LC50           N-benzyl-N.N-dimethyltetradecan-1-aminium chloride         = 426 mg/kg (Rat)         -           6424-85-1         -         -           Information on toxicological effects         > 10000 mg/kg (Rat)         > 2000 mg/kg (Rabbit)         -           Information on toxicological effects         Symptoms         No information available.           Delayed and immediate effects as well as chronic effects from short and long-term exposure         -           Sensitization         No information available.           Garcinogenicity         No information available.           STOT - single exposure						
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Strong oxidizing agents.       Reducing agent.         Hazardous Decomposition Products       None known based on information supplied.         Information on likely routes of exposure.       II. TOXICOLOGICAL INFORMATION         Information on likely routes of exposure.       Product Information         Inhalation       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50         N-benzyl-N,N-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -         6424-85-1       -       -         Gramidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Information on toxicological effects       Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure       Sensitization       No information available.         Germ cell mutagenicity       No information available.       Coranidable.       Stort - mis product does not contain any carcinogens or potential carcinogens as listed by OSH/ LAC or NTP.         Reproductive toxicity       No information available.       No information available.      <						
Hazardous Decomposition Products         None known based on information supplied.         Information on likely routes of exposure         Product Information       Not an expected route of exposure.         Eye contact       Inritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50       Inhalation LC50         Nenezyl-N,N-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -       -         68424-85-1       Cocamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         61789-40-0       Information available.       Germ cell mutagenicity       No information available.         Delaved and immediate effects       as chronic effects from short and long-term exposure       Sensitization         Semical nutagenicity       No information available.       Germ cell mutagenicity       No information available.         Germ cell mutagenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.       Sensitication hazard       No information available.         Stort - repeated exposure       No i		agent.				
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<b>11. TOXICOLOGICAL INFORMATION</b> Information on likely routes of exposure         Product Information         Inhalation       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50         N-benzyl-NN-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -         68424-85-1       Cacamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Cocamidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -       -         Gearmidopropyl betaine       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -       -         Symptoms       No information available.       -       -       -       -         Gern cell mutagenicity       No information available.       -						
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Product Information       Not an expected route of exposure.         Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50       Inhalation LC50         Nebrayl-NN-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -       -         (B1789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabit)       -         Information on toxicological effects       -       -       -         Symptoms       No information available.       -       -         Delayed and immediate effects as well as chronic effects from short and long-term exposure       Sensitization       No information available.         Germ cell mutagenicity       No information available.       -       -         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.       -         Reproductive toxicity       No information available.       -         STOT - repeated exposure       No information available.       -         Numerical measures of toxicity       - Product Information available.       -         Numerical measures of toxicity       - O       -	Information on likely routes of e					
Eye contact       Irritating to eyes.         Skin Contact       None under normal use conditions. Prolonged contact may cause slight irritation.         Ingestion       May be harmful if swallowed.         Chemical Name       Oral LD50       Dermal LD50       Inhalation LC50         N-benzyl-NN-dimethyltetradecan-1-aminium chloride       = 426 mg/kg (Rat)       -       -         68424-85-1       -       -       -       -         Cocamidopropyl betaine (51789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Information on toxicological effects       Symptoms       No information available.       > 2000 mg/kg (Rabbit)       -         Sensitization       No information available.       Sensitization       No information available.         Germ cell mutagenicity       No information available.       Stor or NTP.         Reproductive toxicity       No information available.       Stor or NTP.         Reproductive toxicity       No information available.       No information available.         Stor - single exposure       No information available.       No information available.         Numerical measures of toxicity       Product Information       No information available.         Numerical measures of toxicity       Product Information       No information available.		•				
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Skin Contact Ingestion         None under normal use conditions. Prolonged contact may cause slight irritation. May be harmful if swallowed.           Chemical Name         Oral LD50         Dermal LD50         Inhalation LC50           N-benzyl-N,N-dimethyltetradecan-1-aminium chloride         = 426 mg/kg (Rat)         -         -           68424-85-1         -         -         -         -           Cocamidopropyl betaine 61789-40-0         > 10000 mg/kg (Rat)         > 2000 mg/kg (Rabbit)         -           Information on toxicological effects         -         -         -         -           Symptoms         No information available.         -         -         -           Germ cell mutagenicity         No information available.         -         -         -           Gard coll mutagenicity         No information available.         -         -         -           Germ cell mutagenicity         No information available.         -         -         -           StoT - single exposure         No information available.         -         -         -           StoT - repeated exposure         No information available.         -         -         -           Mumerical measures of toxicity         - Product Information No information available.         -         -         -	Eye contact					
Ingestion         May be harmful if swallowed.           Chemical Name         Oral LD50         Dermal LD50         Inhalation LC50           N-benzyl-N,N-dimethyltetradecan-1-aminium chloride         = 426 mg/kg (Rat)         -         -           68424-85-1         -         -         -         -           Cocarnidopropyl betaine         > 10000 mg/kg (Rat)         > 2000 mg/kg (Rabbit)         -         -           61789-40-0         No information available.         -         -         -         -           Symptoms         No information available.         -         -         -         -           Delayed and immediate effects as well as chronic effects from short and long-term exposure         Sensitization         No information available.           Germ cell mutagenicity         No information available.         - <td< td=""><td>Skin Contact</td><td></td><td></td><td>rolonged contact may cause</td><td>slight irrita</td><td>ation.</td></td<>	Skin Contact			rolonged contact may cause	slight irrita	ation.
N-benzyl-N,N-dimethyltetradecan-1-aminium chloride (88424-85-1       = 426 mg/kg (Rat)       -       -         Cocamidopropyl betaine (81789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Information on toxicological effects       Symptoms       No information available.       > 2000 mg/kg (Rabbit)       -         Delayed and immediate effects as well as chronic effects from short and long-term exposure       Sensitization       No information available.         Germ cell mutagenicity       No information available.       -       -         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information 0.8.% of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document 0ral LD50       16.574.00 mg/kg         12. ECOLOGICAL INFORMATION       12. ECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects	Ingestion				•	
68424-85-1       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         61789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Information on toxicological effects       Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure       Sensitization       No information available.         Germ cell mutagenicity       No information available.       Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.       STOT - single exposure       No information available.         STOT - repeated exposure       No information available.       Stort - repeated exposure       No information available.         Numerical measures of toxicity       - Product Information       Unknown Acute Toxicity       6.8 % 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       16,574.00 mg/kg         Ecotoxicity       Harmful to aquatic life with long lasting effects       12. ECOLOGICAL INFORMATION			Oral LD50	Dermal LD50	Inhal	ation LC50
Cocamidopropyl betaine 61789-40-0       > 10000 mg/kg (Rat)       > 2000 mg/kg (Rabbit)       -         Information on toxicological effects Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure Sensitization       No information available.         Germ cell mutagenicity       No information available.         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         Stort - repeated exposure       No information available.         Numerical measures of toxicity       - Product Information 16,574.00 mg/kg         Unknown Acute Toxicity       16,574.00 mg/kg         The following values are calculated based on chapter 01,0574.00 mg/kg       12. ECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects	N-benzyl-N,N-dimethyltetradecan-1-an	ninium chloride	= 426 mg/kg (Rat)	-		-
61789-40-0       Information on toxicological effects         Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure         Sensitization       No information available.         Germ cell mutagenicity       No information available.         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information Unknown Acute Toxicity         No and the masure of toxicity       6.8 % 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       16,574.00 mg/kg         Ecotoxicity       Harmful to aquatic life with long lasting effects						
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Symptoms       No information available.         Delayed and immediate effects as well as chronic effects from short and long-term exposure         Sensitization       No information available.         Germ cell mutagenicity       No information available.         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Numerical measures of toxicity       - Product Information 0.8 % 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       16,574.00 mg/kg         12. ECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects		- 1 -				
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Sensitization       No information available.         Germ cell mutagenicity       No information available.         Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSH/ IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information 0.8 % 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       16,574.00 mg/kg         12. ECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects				llong-torm oxposuro		
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Carcinogenicity       This product does not contain any carcinogens or potential carcinogens as listed by OSHA         IARC or NTP.       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document       16,574.00 mg/kg         Oral LD50       16,574.00 mg/kg         Ecotoxicity       Harmful to aquatic life with long lasting effects						
IARC or NTP.         Reproductive toxicity       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document       0ral LD50         Oral LD50       16,574.00 mg/kg         LECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects				cinogens or potential carcing	naens as l	isted by OSHA
Reproductive toxicity       No information available.         STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document       16,574.00 mg/kg         Oral LD50       16,574.00 mg/kg         LECOLOGICAL INFORMATION         Ecotoxicity       Harmful to aquatic life with long lasting effects	ea. onlogomony				-90110 do 1	
STOT - single exposure       No information available.         STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document       16,574.00 mg/kg         Oral LD50       16,574.00 mg/kg         Ecotoxicity       Harmful to aquatic life with long lasting effects	Reproductive toxicity					
STOT - repeated exposure       No information available.         Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % of the mixture consists of ingredient(s) of unknown toxicity         The following values are calculated based on chapter 3.1 of the GHS document       16,574.00 mg/kg         Oral LD50       16,574.00 mg/kg         Ecotoxicity       Harmful to aquatic life with long lasting effects						
Aspiration hazard       No information available.         Numerical measures of toxicity       - Product Information         Unknown Acute Toxicity       6.8 % 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       16,574.00 mg/kg         12. ECOLOGICAL INFORMATION         Ecotoxicity         Harmful to aquatic life with long lasting effects						
Numerical measures of toxicity         - Product Information           Unknown Acute Toxicity         6.8 % of the mixture consists of ingredient(s) of unknown toxicity           The following values are calculated based on chapter 3.1 of the GHS document         0 and 16,574.00 mg/kg           Oral LD50         16,574.00 mg/kg           Ecotoxicity         Harmful to aquatic life with long lasting effects		No informa	tion available.			
Unknown Acute Toxicity       6.8 % 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       16,574.00 mg/kg         12. ECOLOGICAL INFORMATION         Ecotoxicity         Harmful to aquatic life with long lasting effects	•	- Product Info	rmation			
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Oral LD50       16,574.00 mg/kg         12. ECOLOGICAL INFORMATION         Ecotoxicity         Harmful to aquatic life with long lasting effects						
Ecotoxicity Harmful to aquatic life with long lasting effects						
Ecotoxicity Harmful to aquatic life with long lasting effects				MATION		
Harmful to aquatic life with long lasting effects	Ecotoxicity					
		sting effects				
JULET /// VEIDE HIMULE COUSISIS OF CONTOURS FOR UNKNOWN NAZAROS TO THE ACTARC EDVITORMENT			of unknown hazards to the	aquatic environment		

Cocamidopropyl betaine 61789-40-0	subsp 0.55: 9	): 72 h Desmodesmus bicatus mg/L EC50 96 h Desmodesmus	1.0 - 10.0: 96 h Brachyc mg/L LC50 2: 96 h Brachydanio re	erio mg/L	6.5: 48 h Daphnia magna mg/L EC50
	subsp	bicatus mg/L EC50	LC50 semi-stat		
Persistence and degradability					
No information available.					
Bioaccumulation No information available.					
Mobility					
Soluble in water.					
Other adverse effects		No information ava	ailable		
		13. DISPOSAL	CONSIDERATIONS		
Waste treatment methods					
Disposal of wastes			e in accordance with app	licable re	gional, national and local laws
		and regulations.			
Contaminated packaging			ordance with federal, state	e and loca	al regulations.
			RT INFORMATION		
<u>DOT</u>		Not regulated			
		15. REGULATO	RY INFORMATION		
International Inventories		Complias			
TSCA DSL/NDSL		Complies Complies			
EINECS/ELINCS		No information ava	ailable		
Legend:					
TSCA - United States Toxic Substa	ances Contr	ol Act Section 8(b) Inv	entory		
DSL/NDSL - Canadian Domestic S	Substances I	List/Non-Domestic Sub	ostances List		
EINECS/ELINCS - European Inver	ntory of Exis	ting Chemical Substar	ces/European List of Notifie	ed Chemica	al Substances
US Federal Regulations					
SARA 313 Section 212 of Title III of the Sup	orfund Ar-	ondmonto or d Da	tharization Act of 4000 (		This product doos not contain any
chemicals which are subject to the					This product does not contain any ederal Regulations, Part 372
SARA 311/312 Hazard Categori	• •	requirements of the			euerai Regulations, Part 312
Acute health hazard		No			
Chronic Health Hazard		No			
Fire hazard		No			
Sudden release of pressure	e hazard	No			
Reactive Hazard		No			
CWA (Clean Water Act)					
This product does not contain an	y substanc	es regulated as poll	utants pursuant to the Cl	ean Wate	er Act (40 CFR 122.21 and 40
CFR 122.42)					
CERCLA					
This material, as supplied, does r					
Environmental Response Compe Reauthorization Act (SARA) (40					
pertaining to releases of this mat		mere may be spe		no ai ine	וטטמו, ובטוטוומו, טו שנמנט וטעטו
US State Regulations					
California Proposition 65					
WARNING! "This product can ex	pose you to	o chemicals which is	[are] known to the State	of Califo	rnia to cause cancer. For more
information go to www.p65warnir					
Ethylene oxide 75-21-8; WARNIN	NG! "This p	roduct can expose y	ou to chemicals which is	s [are] kno	own to the State of California to
cause birth defects or other repro		rm. For more inform	ation go to www.p65warr	nings.ca.	gov." Ethylene oxide 75-21-8
U.S. State Right-to-Know Regu					
This product does not contain an	y substanc	es regulated by stat	e right-to-know regulatior	ns	
U.S. EPA Label Information EPA Pesticide Registration Nu	mber	Not applicable			
			INFORMATION		
NFPA Health haza	rds 0	Flammability 0	Instability 0	Pł	nysical and Chemical Properties
		-	-	No	one
HMIS Health haza	<b>rds</b> 0	Flammability 0	Physical hazards		ersonal protection
Prepared By		Technical Departn	nent	A	(safety glasses)

## KC-295

Issue Date	06-May-2014
Revision Date	01-Jan2023
Version	1
Revision Note	Company name update.
Disclaimer	

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**