H319: Causes serious eye irritation.

## SAFETY DATA SHEET

KALO	SDS Revision Date: 12/10/2014	S	AFETY DATA SHEET	
SECTION 1	IDENTIFICATION			
Company Name	KALO, Inc.	24 HOUR E	MERGENCY NUMBER/CHEMTREC (USA)	
Address	4 000 404 0000			
City, State, Zipcode	Overland Park, KS 66213			
Phone Numbers	1-800-255-5196 / 1-913-491-9146 (fa:	x)	Poison Control Center (USA)	
Website	www.kalo.com		1-800-222-1212	
Product Identity	Cadence			
Reference/Item Number	CADEN1Q, CADEN01, CADEN02, CADEN30, CADEN265			
Intended Use	Agricultural Adjuvant			
Application Method	See technical data sheet.			
SECTION 2	HAZARD(S) IDENTIFIC	ATION		
	Using the toxicity data listed in Sections 11 and 12, the pro-	oduct is labeled as follows: HAZARD COM	MUNICATION STANDARD (HCS) PICTOGRAM(S)	
	[ACUTE TOX. 4]:		<b>^</b>	
H302:	Harmful if swallowed.			
	[SKIN IRRIT. 2]:			
H315:	Causes skin irritation.			
	[EYE IRRIT. 2]			
Н319:	Causes serious eye irritation.		WARNING	
	[PREVENTION]:			
P264:	Wash thoroughly after handling.			
P270:	Do not eat, drink or smoke when using this produ	ot.		
P280:	Wear protective gloves/eye/face protection.			
	[RESPONSE]:			
P301+312:	If swallowed: Call a poison center or doctor/physic	cian if you feel unwell.		
P302+352:	If on skin: Wash with plenty of soap and water.	al minutes. Damana anatost langua if managat and		
P305+351+338: P330:	Rinse mouth.	al minutes. Remove contact lenses if present and	easy to do, continue rinsing.	
P337+313:	Kinse mouth.  If eye irritation persists: Get medical advice/attention.			
P362:	Take off contaminated clothing and wash before n	euse.		
	[STORAGE]:			
P403+P233:	Store in a well-ventilated space. Keep container ti	ghtly closed.		
P402+P235:	Store in a dry place. Keep cool.			
	[DISPOSAL]:			
P501:	Dispose of contents/container in accordance with	local/national regulations.		
SECTION 3	COMPOSITION/INFOR	MATION ON INGREDIE	NTS	
	This product is labeled with the following GHS classifications, as it contains substances that present a hazard within the meaning of the relevant State and Federal Hazardous Substances regulations. This product is a proprietary blend and the ingredients and mixture percentages are being withheld as confidential business information.			
	Ingredient/Chemical Designations Weight %	CAS Number	GHS Classifications Notes	
	Proprietary surfactant blend 100	Proprietary (contains diethylene glycol CAS: 111-46-6)	Acute Tox. 4; H302 / Skin Irrit. 3; H315: / Eye Irrit. 2; H319 [1]	
	[1] Substance classified with a health or environmental hazard.			
	[2] Substance with a workplace exposure limit. [3] PBT-substance or vPvB-substance.			
	H302: Harmful if swallowed. H315: Causes skin irritation.			
	H319: Causes skin irritation			

SDS for Cadence 1 KALO, Inc.

DESCRIPTIONS	SECTION 4	FIRST AID MEASURES		
Remote to teach and case of dauth or when symptoms spends, seek medical attention. Never give expiring by mouth to an unconscious person.  Remote to teach air. Keep patient warm and att met. If treathing is impular or schoped, give antificial respiration. If anconscious, pioce in the recovery position and district.  By the common of the				
Renove to fresh art. Keep postert worm and at send. If threathing is inequited or stopped, give stifficial respiration. If unconscious, place in the recovery position and other or part of the process o	General:			
Renove contaminated clothing, Wisch skin thoroughly with scap and water or use a recognized skin clearesr. Do NOT use solvents or thinners.  Ingestion:  Ingestion:  Ingestion:  Fire Cloth of Service Commentarial From the Commentary of Service	Inhalation:	Remove to fresh air. Keep patient warm and at rest. If breathing is irregular or stopped, give artificial respiration. If unconscious, place in the recovery position and		
Most IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED :   Ingestion:   Fermit if evaluations	Eyes:	Irrigate copiously with clean fresh water for at least 10 minutes, holding the eyelids apart and seek medical attention.		
Ingestion: Ingestion: Ingestion: Causes serious eye imitation.  SECTION 5  EIRE FIGHTING MEASURES  Extinguishing Motals: Special Hazards: Causes son imitation.  Coulties son imitation.  Containment and Cleaning Up:	Skin:	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a recognized skin cleanser. Do NOT use solvents or thinners.		
Figure 1 States with a second and state of the second	Ingestion:	If accidentally swallowed, obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.		
Section 5 Section 5 Section 5 Section 6 Section 7 Section 6 Section 7 Section 6 Section 6 Section 7 Section 8 Sectio				
SECTION 5  FIRE FIGHTING MEASURES  Extinguishing Media: Special Hazards: Builing will produce oxides of carbon and altrogen.  Advice For Firefighters: Could closed containers exposed to fire by sprawing them with water. Do not allow run-off water and contaminants from fire fighting to enter drains or water courses. Exposed firefighters must wear NIOSH-approved positive pressure self-contained breathing apparatus with full-face mask and full protective clothing.  Personal Procecutions.  Procedures:  Environmental Procecutions: Do not allow spills to enter drains or water courses. Environmental Procecutions: Do not allow spills to enter drains or water courses. Environmental Procecutions: Do not allow spills to enter drains or water courses. Environmental Procecutions:  Environmental Procecutions: Do not allow spills to enter drains or water courses. Environmental Procecutions:  Wethough and Material For Containment and Cleaning Up: Procedures:  HANDLING AND STORAGE  Handle containers carefully to prevent damage and spillage. Do not globe, spills to enter drains or water courses. Environmental Procecutions:  HANDLING AND STORAGE  Conditions For Safe Handling:  Precautions For Safe Handling:  Exercised Firefighters will be provided as the previous of the previous for the form of the Waste Regulations (see Section 13) Clean, preferably with a delegrant. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, severes; steems of lakes are contaminated, inform the closul water company immediately. In the case of contamination of fives, steems, or lakes, the Environmental Protection Agency should also be informed.  Section 7  HANDLING AND STORAGE  Conditions For Safe Handling:  Freezuldons For Safe Handling:  Incompatible Materials:  Specific End Use(s):  Size in lightly doced and and abone a table in against these hazards. See Section 2 for further delasts [PREVENTION].  Exposure Data:  This product contains no ingredients that are suspected of being or known to be a carcinogen under OSHA	Ingestion:	Harmful if swallowed.		
Extinguishing Media: Special Hazards: Special Parameters of Coldead containers exposed for the by spraying them with water. Do not use water jet, Special Hazards: Advice For Fireflighters: Exposed fireflighters such seasons and strongenic containers and seasons are special for the by spraying them with water. Do not allow nun-off water and contaminants from fire fighting to enter drains or water courses. Exposed fireflighters must wear NIOSH-approved positive pressure self-contained breathing apparatus with full-face mask and full protective clothing.  ERC Guide No.  ACCIDENTAL RELEASE MEASURES  Personal Precautions. Protective Equipment and Emergency Procedures:  Environmental Procautions:  Do not allow spills to enter drains or water courses.  Wettlies the area and avoid breathing vegors. Take the personal protective measures listed in Section 8. Contain and absorts spillage with non-combustible materies (e.g., sandlearth/vermoutile). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, referrebly with a delegate where. Do not allow spills be enter drain or or water courses.  Yentiles the area and avoid breathing vegors. Take the personal protective measures listed in Section 8. Contain and absorts spillage with non-combustible materies (e.g. sandlearth/vermoutile). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, referrebly with a delegate weekens. Do not allow spills be refer drains or vater courses.  Perceutions For Safe Handling:  HANDLING AND STORAGE  Handle containers carefully to prevent demange and spillage. Do not get in eyes, on skin or on obtining, bonot breather vapors or mists. Keep containers closed. Use of which were closed spillage. Do not get in eyes, on skin or on obtining, bonot breather vapors or mists. Keep containers of water details [PREVENTION].  Scott in lightly dosed container in a cod, dry, well-verifilated area away from heat, sources of ignition	Eyes:	Causes serious eye irritation.		
Extinguishing Media:  Special Hazards:  Burning will produce coxides of carbon and direogen.  Advice For Fireflightes:  ECC dicides doctanisms expected for the systapring them with water. Do not allow run-off water and contaminants from fire fighting to enter drains or water courses. Exposed fireflighters must wear NIOSH-approved positive pressure self-contained breathing apparatus with full-face mask and full protective ciothing.  ——  **REG Guide No.**  **Personal Precautions. Protective Equipment and Emergency Procedures:  Environmental Precautions:  **Demonstrate and Emergency Procedures:  Environmental Precautions:  **Demonstrate and Emergency Procedures:  **Environmental Precautions:  **Do not allow spills to enter drains or water courses.  **Do not allow spills to enter drains or water courses.  **Do not allow spills to enter drains or water courses.  **Vertilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorts spillage with non-combustible materials (e.g. sanderath/vermicultils). Place in closed containmens outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, materials (e.g. sanderath/vermicultils). Place in closed containmens outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, materials (e.g. sanderath/vermicultils). Place in closed containmens outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, materials (e.g. sanderath/vermicultils). Place in closed containmens outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, materials (e.g. sanderath/vermicultils). Place in closed containmens outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, materials (e.g. sanderath/vermicultils). Place in closed outside the protection of rivers, stream, or lakes, the Environmental Protection Agency should also be informed.  **Exercised Strages:**  **Conditions		Causes skin irritation.		
Special Hazards:  Advice For Firefighters: ERG Guide No.  SECTION 6  ACCIDENTAL RELEASE MEASURES  Remove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and the Lower Explosive Limit (LEL) before re-entering.  Bernove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and the Lower Explosive Limit (LEL) before re-entering.  Bernove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and the Lower Explosive Limit (LEL) before re-entering.  Bernove Sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. in case of a major spill, or spillage in a confined space, evacuate the great and spillage. Do not allow measures listed in Section 8. Contain and absorbs spillage with non-combatility in the local explosive protections and explosive measures listed in Section 8. Contain and inscription for the local variations of the local v	SECTION 5	FIRE FIGHTING MEASURES		
Advice For Firefighters: ERG Guide No.  Personal Precautions. Protective Equipment and Emergency Procedures: Environmental Precautions  Nethods and Material For Containment and Cleaning Up: Personal Precautions  Nethods and Material For Containment and Cleaning Up: Personal Precautions  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods and Material For Containment and Cleaning Up: Procedures:  Nethods Storage  Nethods And Material For Containment and Cleaning Up: Procedures:	Extinguishing Media:	Recommended extinguishing media: alcohol resistant foam, CO², powder, water spray. Do not use water jet.		
Exposed firefighters must weer NiOSH-approved positive pressure self-contained breathing apparatus with full-face mask and full protective dothing.  BECTION 6  ACCIDENTAL RELEASE MEASURES  Remove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the area and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernore sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the area and which that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernore sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the area and which that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernore sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the area and which that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Bernore sources of genitions, do not turn lights, or on protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g., sandlearthivermiculte). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated to the level to level counterinate and protective measures listed in Section 8. Environmental Protection Agency with a detergent. Do not use of the level counterinates and protective measures listed in section 9. Links, the Environmental Protection Agency or maintained or protective measures liste	Special Hazards:	Burning will produce oxides of carbon and nitrogen.		
Personal Precautions, Protective Equipment and Emergency Procedures:  Environmental Procautions:  Do not allow splits to enter drains or water courses.  Environmental Procautions:  Do not allow splits to enter drains or water courses.  Wertilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g. sandlearth/vermiculite). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow splits to enter drains or water courses. If drains, sewers, streams or lakes are containment, preferably with a detergent. Do not use solvents. Do not allow splits to enter drains or water courses. If drains, sewers, streams or lakes are containmental, inform the local water company immediately. In the case of contamination of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  SECTION 7  HANDLING AND STORAGE  Hardle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices. Wash hands before eating, drinking, smoking. Remove contaminated clothing and clean before reuse. Destroy contaminated belts and shoes and other items that cannot be decontaminated. Keep away form excessive heat and flame. See Section 2 for further details [PREVENTION].  Store in lightly closed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers tightly closed and uprofit when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not out, grind, drill, or weld on or near containers unless precaucitors are taken against these hazards. See Section 2 for further details [STORAGE].  Incompatible Materials:  Storage Data:  This product c	Advice For Firefighters:			
Personal Precautions, Protective Equipment and Emergency Procedures:  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Ventilate the area and oback that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Procedures:  Wentilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g., sand/learthivemicultile). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, severs, streams or lakes are contaminated, inform the local water company immediately. In the case of contamination of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  Precautions For Safe Handling:  Precautions For Safe Handling:  Scotting And Scot	ERG Guide No.			
Requipment and Emergency Procedures:  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Wentlate the area and check that solvent vapor levels are below the Lower Explosive Limit (LEL) before re-entering.  Ventlate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g., sandlearth/wermiculitle). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a delergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated, inform the local water company immediately, in the case of contamination of nivers, streams, or lakes, the Environmental Protection Agency should also be informed.  **Precautions For Safe Handling:**  Handle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices. Wasth hands before ealing, driving, snoking, remove contaminated clothing and clean before reuse. Destroy combanished betts and shoes and other items that cannot be decontaminated. Keep away from excessive heat and flame. See Section 2 for further details [PREVENTION].  Store in tightly closed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers lightly closed and upright when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precautions are taken against these hazards. See Section 2 for further details [STORAGE].  **Incompatible Materials**:  Specific End Use(s):  **Specific End Use(s):  **Exposure Data**:  This product contains no ingredients with established limits for exposure.  **Exposure Data**:  This product cont	SECTION 6	ACCIDENTAL RELEASE MEASURES		
Ventilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g. sandlearth/vermicultie). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated, inform the local water company immediately. In the case of contamination of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  **Precautions For Safe Handling:**  Handle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices. Wash hands before eating, drinking, smoking, Remove contaminated clothing and clean before reuse. Destroy containminated beta and shoes and other items that cannot be decontaminated. Keep away form excessive heat and flame. See Section 2 for further details [PREVENTION].  **Store in tightly closed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers tightly closed and uplight when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precaultions are taken against these hearards. See Section 2 for further details [STORAGE].  **Specific End Use(s):**  SECTION 8  **EXPOSURE CONTROLS;*  This product contains no ingredients with established limits for exposure.  **Exposure Data:**  This product contains no ingredients with established limits for exposure.  **Exposure Controls:**  Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.  Skin:**  Overalls, which cover the body, arms, and legs, should be worn. Skin shou	Equipment and Emergency	Remove sources of ignitions, do not turn lights, or unprotected electrical equipment, on or off. In case of a major spill, or spillage in a confined space, evacuate the		
materials (e.g., sand/earth/vermiculité). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated, inform the local water company immediately. In the case of contamination of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  **Precautions For Safe Handling:**  **Conditions For Safe Storage:**  **Conditions For Safe Storage:**  **Conditions For Safe Storage:**  **Incompatible Materials:**  **Store in lightly (obsed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers tightly closed and upright when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precautions are taken against these hazards. See Section 2 for further details [STORAGE].  **Incompatible Materials:**  **Specific End Use(s):**  **Exposure Data:**  **Carcinogen Data:**  **This product contains no ingredients with established limits for exposure.**  **Carcinogen Data:**  **This product contains no ingredients that are suspected of being or known to be a carcinogen under OSHA, NTP, or IARC.**  **[EXPOSURE CONTROLS]:**  **Respiratory:**  **Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.**  **Skin:**  **Overalls, which cover the body, arms, and legs, should be worn. Skin should not be exposed. All parts of the body should be washed after contact.**  **Provide adequate ventiliation. Where reasonably practicable	Environmental Precautions:	Do not allow spills to enter drains or water courses.		
Handle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices. Wash hands before eating, drinking, smoking. Remove contaminated clothing and clean before reuse. Destroy contaminated belts and shoes and other items that cannot be decontaminated. Keep away form excessive heat and flame. See Section 2 for further details [PREVENTION].  Store in tightly closed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers tightly closed and upright when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precautions are taken against these hazards. See Section 2 for further details [STORAGE].  Incompatible Materials:  Strong acids, strong bases, strong oxidizers.  Specific End Use(s):  Agricultural adjuvant.  EXPOSURE CONTROLS/PERSONAL PROTECTION  Exposure Data:  This product contains no ingredients with established limits for exposure.  Carcinogen Data:  This product contains no ingredients with established limits for exposure.  [EXPOSURE CONTROLS]:  If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respirators.  Eyes:  Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.  Skin:  Overalls, which cover the body, arms, and legs, should be worn. Skin should not be exposure limits, suitable respiratory protection must be worn.		materials (e.g. sand/earth/vermiculite). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a detergent. Do not use solvents. Do not allow spills to enter drains or water courses. If drains, sewers, streams or lakes are contaminated, inform		
only with adequate ventilation. Use good personal hygiene practices. Wash hands before eating, drinking, smoking. Remove contaminated clothing and clean before reuse. Destroy contaminated belts and shoes and other items that cannot be decontaminated. Keep away form excessive heat and flame. See Section 2 for further details [PREVENTION].  Store in tightly closed container in a cool, dry, well-ventilated area away from heat, sources of ignition and incompatibles. Keep containers tightly closed and upright when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precautions are taken against these hazards. See Section 2 for further details [STORAGE].  Incompatible Materials:  Specific End Use(s):  Specific End Use(s):  SECTION 8  EXPOSURE CONTROLS/PERSONAL PROTECTION  Exposure Data:  Carcinogen Data:  This product contains no ingredients with established limits for exposure.  Carcinogen Data:  This product contains no ingredients that are suspected of being or known to be a carcinogen under OSHA, NTP, or IARC.  [EXPOSURE CONTROLS]:  Respiratory:  If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respirators.  Eyes:  Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.  Skin:  Overalls, which cover the body, arms, and legs, should be worn. Skin should not be exposed. All parts of the body should be washed after contact.  Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates, and any vapor below occupational exposure limits, suitable respiratory protection must be worn.	SECTION 7	HANDLING AND STORAGE		
upright when not in use. Protect against physical damage. Empty containers may contain residue or vapors. Do not cut, grind, drill, or weld on or near containers unless precautions are taken against these hazards. See Section 2 for further details [STORAGE].  Incompatible Materials:  Strong acids, strong bases, strong oxidizers.  Specific End Use(s):  Agricultural adjuvant.  EXPOSURE CONTROLS/PERSONAL PROTECTION  This product contains no ingredients with established limits for exposure.  Carcinogen Data:  This product contains no ingredients that are suspected of being or known to be a carcinogen under OSHA, NTP, or IARC.  [EXPOSURE CONTROLS]:  Respiratory:  If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respirators.  Eyes:  Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.  Overalls, which cover the body, arms, and legs, should be worn. Skin should not be exposed. All parts of the body should be washed after contact.  Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates, and any vapor below occupational exposure limits, suitable respiratory protection must be worn.		Handle containers carefully to prevent damage and spillage. Do not get in eyes, on skin or on clothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices. Wash hands before eating, drinking, smoking. Remove contaminated clothing and clean before reuse. Destroy contaminated belts and shoes and other items that cannot be decontaminated. Keep away form excessive heat and flame. See Section 2 for		
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Outer Profit Flactices. Indicate available, see section 2 for fulfiller details [FINEVENTHON].	Other Work Practices:	No data available. See Section 2 for further details [PREVENTION].		

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SECTION 9	PHYSICAL AND CHEMICA	L PROPERTIES	
Appearance:	Clear colorless liquid	Upper Flammability Limits:	Upper Explosive Limit: Not measured
Odor:	Mild	Lower Flammability Limits:	Lower Explosive Limit: Not measured
Odor Threshold:	Not measured	Vapor Pressure (Pa):	Not measured
рН:	5-7	Vapor Density:	Heavier than air
Melting/Freezing Points (°C):	Not measured	Solubility in Water:	Soluble
Initial Boiling Point/Range (°C):	No Established Limit (C) / No Established Limit (F)	Partition Co-efficient n-octanol/wat	er (Log Kow): Not measured
Flash Point:	>149°C / >300°F Pensky Martin Closed Cup (PMCC)	Auto-Ignition Temperature (°C):	Not measured
Evaporation Rate (Ether=1):	Not measured	Decomposition Temperature:	Not measured
Flammability (Solid, Gas):	Not applicable	Viscosity (cSt):	Not measured
Specific Gravity @ 20°C	1.07	VOC%:	Not measured
Other Information:	No other relevant information.		
SECTION 10	STABILITY AND REACTIVITY	ΓΥ	
Reactivity:	No data available.		
Chemical Stability:	Stable under normal conditions.		
Hazardous Reactions:	Thermal decomposition may produce oxides of carbon and	I nitrogen.	
Conditions To Avoid:	Strong acids. Strong bases. Strong oxidizers. Extreme heat/open flame/sparks and other sources of ignition.		
Incompatible Materials:	Strong acids, strong bases, strong oxidizers.		
azardous Decomposition Prod.:	Oxides of carbon and nitrogen through thermal decomposition.		
SECTION 11	TOXICOLOGICAL INFORM		
Acute Toxicity:	<u>Ingredients</u>	Oral LD50 mg/kg Skin LD50mg/kg	Inhalation Vapor/Dust/Mist LD50mg/L/4
	Proprietary Blend	<5,000 (Rat)/Category:4 <5,000 (Rabbit)/Category NA	ND
Category 4:	Item: Acute Toxicity (mouth) / Hazard: Harmful if swallowed	l.	
Category:	Item: Acute Toxicity (skin) / Hazard: Not applicable.		
Category:	Item: Acute Toxicity (inhalation) / Hazard: Not applicable.		
Category 2:	Item: Skin Corrosion/Irritation / Hazard: Causes skin irritation.		
Category 2:	Item: Eye Damage/Irritation / Hazard: Causes serious eye	irritation.	
Category:	Item: Sensitization (skin) / Hazard: Not applicable.		
Category:	Item: Germ Toxicity / Hazard: Not applicable.		
Category:	Item: Carcinogenicity / Hazard: Not applicable.		
Category:	Item: Reproductive Toxicity / Hazard: Not applicable.		
Category:	Item: Specific Target Organ Systemic Toxicity (single expo	sure) / Hazard: Not applicable.	
Category:	Item: Specific Target Organ Systemic Toxicity (repeated ex	posure / Hazard: Not applicable.	
Category:	Item: Aspiration Hazard / Hazard: Not applicable.		
SECTION 12	ECOLOGICAL INFORMATION	ON	
Toxicity:	No additional information provided for this product. See Se	-ti 2 fhilif- d-t-	
Aquatic Ecotoxicity:	This product is not expected to be toxic to the aquatic environment.		
Persistence and Degradability:	This product is readily biodegradable.		
Bioaccumulative Potential:	Bioaccumulation is not expected to be significant.		
Mobility in Soil:	No data available.		
esults of PBT and vPvB Assess:	This product contains no PBT/vPvB chemicals.		
Other Adverse Effects:	No data available.		
SECTION 13	DISPOSAL CONSIDERATION	ONS	
Waste Treatment Methods:	Do not allow into drains or water courses. Wastes and emp Pollution Act and the Environmental Protection Act. Using whether the special waster regulations apply	· · · · · · · · · · · · · · · · · · ·	=

SDS for Cadence 3 KALO, Inc.

whether the special waste regulations apply.

SECTION 14	TRANSPORT INFORMATION	N	
UN Number:	Not applicable		
UN Proper Shipping Name:	Not regulated		
Transport Hazard Class(es):	DOT (Domestic Surface Transportation):	IMO/IMDG (Ocean Transportation:	
	DOT Proper Shipping: Not regulated	IMDG Proper Shipping Name: Not regulated	
	DOT Hazard Class: Not applicable	IMDG Hazard Class: Not applicable	
	DOT Label: None	Sub Class: Not applicable	
	UN/NA Number: Not applicable	IMDG Packing Group: Not applicable	
	DOT Packing Group CERCLA/DOT RQ: NA gal. / NA lbs.		
Special Precautions For User:	Not applicable		
Transport:	Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code: Not applicable		
Environmental Hazards IMDG:	Marine Pollutant: No		
Packing Group:	Not applicable		
SECTION 15	REGULATORY INFORMATION	ON	
Regulatory Overview:	The regulatory data in Section 15 is not intended to be all-inc (Toxic Substance Control Act) inventory or are not required to	lusive, only selected regulations are represented. All ingredients of this product are listed on the TSCA be listed on the TSCA inventory.	
WHMIS Classification:	D2B		
US EPA Tier II Hazards:	Fire: No / Sudden Release of Pressure: No / Reactive: No / Immediate (acute): Yes / Delayed (chronic): No		
EPCRA 311/312:	Chemicals and RQs (>0.1%): ethylene glycol (5,000.00)		
EPCRA 302:	Extremely Hazardous (>0.1%): No product ingredients listed		
EPCRA 313	Toxic Chemicals (>0.1%): ethylene glycol		
Proposition 65	Carcinogens (>0.0%): No product ingredients listed		
Proposition 65:	Developmental Toxins (>0.0%): No product ingredients listed		
Proposition 65:	Female Repro Toxins (>0.0%): No product ingredients listed		
Proposition 65:	Male Repro Toxins (>0.0%): No product ingredients listed		
N.J. RTK Substance (>1%):	Diethylene glycol		
Penn RTK Substances (>1%):	Diethylene glycol		
SECTION 16	OTHER INFORMATION		

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. We accept no responsibility and disclaim all liability for any harmful effects which may be caused by exposure to our products. Customers/users of this product must comply with all applicable health and safety laws, regulations, and orders.