SAFETY DATA SHEET (Prepared According to 29 CFR 1910. 1200)

SECTION 1 - IDENTIFICATION							
Trade Name: NEUTRAFECT		Product Use: DISINFECTANT CLEANER					
Supplier: GENESAN LLC		Phone #: 1-800-535-5053	Emergency Phone #: 800-255-3924				
Address: 12 BARTLETT ROAD GORHAM ME 04038		^{Code:} 34-146A					
SECTION 2 - HAZARDS IDE	NTIFICATION						
Classification: SEVERE EYE DAMAGE SKIN CORROSION/IRRITATION		Signal Word: DANGER	Symbol(s):				
GHS Hazard Statement:	Physical Hazards: None						
	Health Hazards: Causes skin irritation, Causes severe eye damage						
Precautionary Statements: Wear eye protection and protective glove minutes. Remove contact lenses, if presel If on skin(or hair): Take off immediately all attention. Wash all contaminated clothing Store in a cool, well-ventilated place. Disp	!						

SECTION 3 - COMPOSIT/INFORMATION ON INGREDIENTS							
INGREDIENTS	CAS NO.	% BY WEIGHT	PEL (TLV)				
Didecyl dimethyl ammonium chloride	7173-51-5	2.535	Not est.				
Alyl dimethyl bezyl ammonium chloride(12-16)	68424-85-1	1.690	Not est.				

^{*} The specific chemical identity and exact percentage of this ingredient have been withheld as a trade secret.

The specific chemical dentity and exact percentage of this ingredient have been within as a trade secret.
SECTION 4 - HEALTH INFORMATION - FIRST AID MEASURES
Symptoms & Acute Effects: Causes skin and eye irritation.
Delayed Effects: None known
Typical Routes of Exposure: are the skin and eyes.
TREATMENT
Eyes: If in eyes: Rinse cautiously with water for 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a physician.
Skin: If on skin(or hair): Immediately remove all contaminated clothing. Wash with plenty of water. If skin irritation occurs: Get medical attention. Wash all contaminated clothing before reuse.
Ingestion: Drink large quantities of milk or water. Call a physician.
Inhalation: Not applicable

Fissh Point: 212 F Lower Explosive Limit: Not available Extinguishing Techniques: In case of fire: use CO2, dry chemical, foam, water spray to extinguish. Extinguishing Techniques: In case of fire: use CO2, dry chemical, foam, water spray to extinguish. Clearupment: Do not enter any conflired fire-spaces without protective clothing and self-contained air supply. Chemical Hazards from Fire: Carbon monoxide and unidentified organic gases may occur during incomplete combustion. Precautions for Fire Fighters: Cool fire exposed containers. SECTION 6 - ACCIDENTAL RELEASE MEASURES Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Fiammable Limits: Upper: Not available Lover; Not available Lover; Not available Limits: Upper: Not available Lover; Not available Limits: Vapor-resource (mm Hg) Not available Everporation Rate (vs H2O)	SECTION 5 - FIRE-FIGHTING	G MEASURES					
Equipment: Do not enter any confined fire-spaces without protective clothing and self-contained air supply: Chemical Hazards from Fire: Carbon monoxide and unidentified organic gases may occur during incomplete combustion. Precautions for Fire Fighters: Cool fire exposed containers. SECTION 6 - ACCIDENTAL RELEASE MEASURES Steps to be Taken: SMALL AMOUNTS - Absort with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Mechanical: Room Ventilation is Adequate: Ventilation Requirements Local Exaust: Mechanical: Room Ventilation is Adequate: Vapor Insurance & Odor: Clear liquid, lemon odor Bolling Point (*F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Pressure (mm Hg) Not available Vapor Pressure (mm Hg) Not available Evaporation Rate (vs H20) Faster Slower About the Same Patition Certificati notaeralized. Melting point/rezer point. Not available Wollowing Insurance Patition Certificati notaeralized. Melting point/rezer point. Not available Wollowing Insurance Patition Certificati notaeralized. Melting point/rezer point. Not available Melting point/rezer point. Melting point/rezer po			it: Not available Upper Exp	olosive Limit: Not available			
Chemical Hazards from Fire: Carbon monoxide and unidentified organic gases may occur during incomplete combustion. Precautions for Fire Fighters: Cool fire exposed containers. SECTION 6 - ACCIDENTAL RELEASE MEASURES Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Yentilation Requirements Local Exaust: Mechanical: Room Ventilation is Adequate: Yentilation Requirements SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Oddor: Clear liquid, lemon odor Boilling Polity (F): Apps. 212 Specific Grarty (H20) (±0.005): 1.010 Boilling Polity (F): Apps. 212 Specific Grarty (H20) (±0.005): 1.010 Flash Point (T.C.C): 212 °F Odor Threshold: Not available Decomposition Temperature: Not available SECTION 10 - STABILITY AND REACTIVITY							
Precautions for Fire Fighters: Cool fire exposed containers. SECTION 6 - ACCIDENTAL RELEASE MEASURES Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Citeanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Protective Gloves: ✓ Respiratory Protection: ✓ Respiratory Protection: ✓ Ventilation Requirements Local Exaust: ✓ Mechanical: Room Ventilation is Adequate; ✓ SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boilling Point (*F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Wapor Pressure (mm Hg) Not available Solubility in Water: ✓ Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower ✓ About the Same Flash Point (*T.C.C.): 212 *F Odor Threshold: Not available Decomposition Temperature: Not available Decomposition Temperature: Not available Decomposition Temperature: Not available Decomposition Temperature: Not available SECTION 10 - STABILITY AND REACTIVITY							
Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 9 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Protective Gloves: Respiratory Protection: Room Ventilation is Adequate: Ventilation Requirements Local Exaust: Mechanical: Room Ventilation is Adequate: Ventilation Requirements SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Apps. 212 Specific Gravity (H20) (± 0.005): 1.010 PH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Decomposition Temperature: Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	Chemical Hazards from Fire: Car	bon monoxide and unidentified	organic gases may occur during	incomplete combustion.			
Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Mechanical: Respiratory Protection: Wentilation Requirements Local Exaust: Mechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Nechanical: Nechanical: Nechanical: Respiratory Protection: Nechanical: Nechanic	Precautions for Fire Fighters: Co	ol fire exposed containers.					
Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Mechanical: Respiratory Protection: Wentilation Requirements Local Exaust: Mechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Nechanical: Nechanical: Nechanical: Respiratory Protection: Nechanical: Nechanic							
Steps to be Taken: SMALL AMOUNTS - Absorb with suitable absorbent. LARGE AMOUNTS - Absorb with suitable absorbent, then shovel into appropriately labeled containers. Cleanup Procedures: Contain with absorbent material and dispose of in accordance with federal, state and local requirements. SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Mechanical: Respiratory Protection: Wentilation Requirements Local Exaust: Mechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Protective Gloves: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Respiratory Protection: Nechanical: Nechanical: Nechanical: Nechanical: Respiratory Protection: Nechanical: Nechanic	SECTION 6 - ACCIDENTAL I	RELEASE MEASURES					
SECTION 7 - HANDLING AND STORAGE Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Ventilation Requirements Local Exaust: Mechanical: Room Ventilation is Adequate: SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Flammable Limits: Upper: Not available Lower: Not available Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Ph (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Ermulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/fozer point: Not available Auto-Ignition Temperature: Not available Melting point/fozer point: Not available	Steps to be Taken: SMALL AMO	UNTS - Absorb with suitable abs	orbent. LARGE AMOUNTS - Abs ers.	sorb with suitable absorbent,			
Precautions to be Take in Handling & Storage: Store in a cool, well-ventilated place. Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: ✓ Protective Gloves: ✓ Respiratory Protection: ✓ Room Ventilation is Adequate: ✓ Ventilation Requirements Local Exaust: ✓ Mechanical: Room Ventilation is Adequate: ✓ SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Flammable Limits: Upper: Not available Lower: Not available Boiling Point (*F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (±0.5) 7.0 Vapor Pressure (mm Hg) Not available Solubility in Water: ✓ Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower ✓ About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Cefficient n-octanol/water. Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	Cleanup Procedures: Contain w requireme	vith absorbent material and ents.	dispose of in accordance wit	h federal, state and local			
Incompatibility: Strong oxidizers SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Respiratory Protection: Nechanical: Room Ventilation is Adequate: Nechanical: Room Ventilation is Adequate: SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (*F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water: Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Cefficient: n-octanolyvater: Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available Viscosity: Not available Partition Cefficient: n-octanolyvater: Not available Viscosity: Not available Not a	SECTION 7 - HANDLING AN	ID STORAGE					
SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Respiratory Protection: Nechanical: Room Ventilation is Adequate: Nechanical: Room Ventilation is Adequate: SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Flammable Limits: Upper: Not available Lower: Not available Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Coefficient n-octanol/water: Not available Auto-Ignition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	Ctoro	in a cool, well-ventilated	place.				
INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Respiratory Protection: Ventilation Requirements	Incompatibility: Strong oxidizers						
INGREDIENTS: EXPOSURE LIMITS Please refer to section 3 Eye Protection: Protective Gloves: Respiratory Protection: Ventilation Requirements							
Eye Protection: Protective Gloves: Respiratory Protection: Room Ventilation is Adequate: Ventilation Requirements			EVPOOLU	DE LIMITO			
Eye Protection: Protective Gloves: Respiratory Protection: Room Ventilation is Adequate: Protection:		JIENTS:	EXPUSUI	RE LIMITS			
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity	Please refer to section 3		1				
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity			1				
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity							
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity							
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity							
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 Vapor Pressure (mm Hg) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Viscosity: Not available Viscosity	Evo Protection:	Protective Claves:	Posniratory Protection:				
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water:			 	Poom Ventilation is Adequate:			
Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water:	ventilation nequirements	Local Exaust.	iviconanicai.	Troom ventilation is Adequate.			
Appearance & Odor: Clear liquid, lemon odor Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water:	CECTION O DUVOICAL AN	D CHEMICAL DROBEDTICS					
Boiling Point (°F): Appx. 212 Specific Gravity (H20) (±0.005): 1.010 pH (± 0.5) 7.0 Vapor Pressure (mm Hg) Not available Vapor Density (Air=1) Not available Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Coefficient: n-octanol/water: Not available Viscosity: Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available			Florence ble Line ite. Homeway	Lawam Not eveileble			
Vapor Pressure (mm Hg) Not available Solubility in Water:							
Solubility in Water: Complete Insoluble Emulsifiable (or Dispersible) Slightly (or Partial) Evaporation Rate (vs H20) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Coefficient: n-octanol/water: Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY		- , , , , , , , , , , , , , , , , , , ,		. , ,			
Evaporation Rate (vs H2O) Faster Slower About the Same Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	· · · · · · · · · · · · · · · · · · ·			_			
Flash Point (T.C.C.): 212 °F Odor Threshold: Not available Melting point/frozen point: Not available Partition Coefficient: n-octanol/water: Not available Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	,		· - ·	,			
Auto-Ignition Temperature: Not available Decomposition Temperature: Not available Viscosity: Not available SECTION 10 - STABILITY AND REACTIVITY	` '						
SECTION 10 - STABILITY AND REACTIVITY	, ,			i arthuri oughioight, h-outanui/water. 1997 a andago			
	Auto Tyriition Temperature. Not available	Decemberation remperature.	viscosity. Not available				
	SECTION 10 STABILITY A	ND DEACTIVITY					
STADILLY, STADIE I INCOMPRINITY STADIC							
Hazardous Decomposition Products: Carbon monoxide and unidentified organic gases may occur during incomplete combustion.							
	Stability: Stable	ote: O I I I I I I I I I I I I I I I I I I	Incompatibility: Strong oxidizers				

SECTION 11 - TOXICOLOGICAL INFORMATION								
Acute Toxicity: LD50/oral/rat >5,000 mg/kg		S	kin	Sensitization: N	lot	a sensitize		
Skin Irritation: Causes skin irritation			Mutagenicity: Not a mutagen					
Eye Irritation: Causes eye irritation			Reproductive Toxicity: None					
Carcinogen/Suspect Carcinogen Ingredients:	N	ITP		OSHA		ARC	~	NONE

SECTION 12 - ECOLOGICAL INFORMATION

Ecotoxicity: Not reported

SECTION 13 - DISPOSAL CONSIDERATIONS

Waste Disposal Methods: This product is not of itself regulated as a hazardous waste as defined in 40CFR261.

Dispose of in accordance with applicable Federal, State and Local ordinances.

SECTION 14 - TRANSPORT INFORMATION

Not regulated by USDOT.

SECTION 15 - REGULATORY INFORMATIOM

All ingredients in this product are listed on the TSCA Inventory.

SARA 302 Health Hazard: Acute

SARA 313 Chemicals: None

SECTION 16 - OTHER INFORMATION				
DATE PREPARED: 4/28/2015				
HMIS HAZARD F	RATINGS:			
HEALTH	3			
FLAMMABILITY	0			
REACTIVITY	0			
PERSONAL PROTECTION EQUIPMENT	В			