SDS Revision Date: 11/09/2016

## SAFFTY DATA SHFFT

McGREGOR	SDS Revision Date: 11/09/2016			SAFETY DATA SHEE		
SECTION 1	IDENTIFICATION					
Company Name				4 HOUR EMERGENCY NUMBER/CHEMTREC (USA)		
Address	P.O. Box 740 <b>1-800-424-9300</b>					
City, State, Zipcode	Colfax, WA 99111					
Phone Numbers	1-509-878-1861			Poison Control Center (USA)		
Website	www.mcgregor.com	1-800-222-1212				
Product Identity	Downrigger					
Reference/Item Number	MCGDR01, MCGDR02, MCGDR30, MCGDR55, MCGDR265					
Intended Use	See technical data sheet.					
Application Method	See technical data sheet.					
SECTION 2	HAZARD(S) IDENT	TEICATION	J			
OLC HOIT L	Using the toxicity data listed in Sections 11 and			AZARD COMMUNICATION STANDARD (HCS) PICTOGRAM(S		
	[ACUTE TOX. 5]:	12, the product to tabeled		AZARD GOMMONIOATION GTANDARD (1100) TIOTOGRAM(C		
Н303:	May be harmful if swallowed. (Not adopte	d bv U.S. OSHA)				
				<b> </b>		
H315:	[SKIN IRRITANT 2]: Causes skin irritation.					
11010.						
	[EYE IRRITANT 2]:			WARNING		
H319:	Causes serious eye irritation.					
	[PREVENTION]:					
P264:	Wash thoroughly after handling.					
P280:	Wear protective gloves and eye/face prot	ection.				
	[RESPONSE]:					
P312:	Call a poison center or doctor/physician if you fell unwell.					
P302+352:	IF ON SKIN: Wash with plenty of soap and water.					
P332+313:	If skin irritation occurs, get medical advice/attention.					
P305+351+338:	IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do; continue rinsing.					
P337+313: P362:	If eye irritation persists, get medical advice/attention.  Take off contaminated clothing and wash before reuse.					
	[STORAGE]:					
P403+233:	Store in a well ventilated place. Keep container tightly closed.					
	IDISPOSAL1:					
P501:	[DISPOSAL]:  Dispose of contents/container in accordance with local/national regulations.					
SECTION 3	COMPOSITION/INFORMATION ON INGREDIENTS					
SESTION S	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 Substan regulations. This product is a proprietary blend and some ingredients and mixture percentages are being withheld as a trade secret.					
	Ingredient/Chemical Designations	CAS No.	Weight %	Notes		
	Proprietary blend of surfactants	Trade Secret	100	[1]		
	[1] Substance classified with a health or environ					

SDS for Downrigger 1 The McGregor Company

DESCRPTIONS :   General: In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.   Inhalation: Remove to fresh air. Keep patient warm and at rest. It breathing is irregular or stopped, give artificial respiration. If unconscious, place in the recovery position and obtain immediate medical attention. Give nothing by mouth.   Eyes: Imrigate copiously with clean fresh water for at least 10 minutes, holding the eyelids apart and seek medical attention.   Skin: Remove contaminated orbining, Wash shan thoroughly with scap and water or use a recognized skin cleanser. Do NOT use solvents or thinners.   Ingestion: If accidentally swallowed, obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.   INGST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED]:   Overview: No adverse symptoms or effects anticipated under normal handling conditions. See Section 2 for further details.   Ingestion:   May be namful if swallowed, (Not adopted by U.S. OSHA)   Eyes: Causes serious eye irritation.   SECTION 5   FIRE FIGHTING MEASURES   Extinguishing Media:   Recommended extinguishing media: alcohol resistant foam, CO*, powder, water spray. Do not use water jet.   Special Hazards:   Advice For Fireflighters:   Evaluate area. Prevent contamination from run-off of adjacent areas, streams, dirinking water and sewers. Do not flush down severs or other drainage systems.   Exposed fireflighters must wear standard protective equipment and in enclosed areas self-contained breathing appearatus. Use water-spray to cool fire exposed surfaces and personnel.   Section 6   ACCIDENTAL RELEASE MEASURES   Personal Precautions. Protective Equipment and Emergency Procedures: Keep all sources of ignition away from spillyfelease. In case of a major spill, or spillage in a confined space, evacuate the area and cide to that solvent vapor levels.   Section 7   HANDLING AND STORAGE   Do not get in eyes on skin or on doldning. Do not breathe vapors or mists. Keep co	SECTION 4	FIRST AID MEASURES					
In all cases of study, to when symptoms present seek medical attention. Never give anythings by modification and control interest the mind at item for the seek of the seek		[DESCRIPTIONS]:					
chain immediate medical attention. Over onling by mouth.  Eyes:  Skin: Representation  Flace or contaminated dothing. Whish skin throughly with scap and vater or use a recognized skin cleanater. Do NOT use solvents or thinners.  Representation  If accidentally sealbowed, colors immediate medical attention. Resept are st. Do NOT indice ventiling.  Most IMPORTANT SYMPTONS AND EFFECTS, BOTH ACUTE AND DELAYED;  No adverse symptoms or effects anticipated under normal harveling conditions. Sea Section 2 for further defails.  Representation  Fyre: Skin:  SECTION 5  FIRE FIGHTING MEASURES  Estimaguishing Media:  Special Hazards: Advice For Firefighter  Advice For Firefighter  Special Hazards: Advice For Firefighter  Special Hazards:  Advice For Firefighter  Section 6  ACCIDENTAL RELEASE MEASURES  Procurations  Forecamental destinguishing media: accided regularized and products of incomplete combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed. Acid benefiting dark, furners, gas, milk vajors and spray.  Section 6  ACCIDENTAL RELEASE MEASURES  Personal Precautions:  Personal Precautions:  On 1 allow spills to entire directions:  On 1 allow spills to entire direction spills on the spills of selection of contamination form und of adjacent areas, streams, drinking water and severes. Do not flush down severes or other dialage systems.  Exposed firefighters under early accordance and presentation of adjacent areas, streams, drinking water and severes. Do not flush down severes or other dialage systems.  Exposed firefighters must wear standard protective equipment and in enclosed sease self-contained breathing apparatus. Use water-capsty to cool fere exposed streams of the spills of self-contained breathing apparatus. Use water-capsty to cool fere exposed surface and Material For Containment and Cleaning Up:  Personal Precautions.  On cold allow spills to enter drains or water courses. If drains, severes, gives because of a major spill, or spills and increased user and accord benefity in the case of contamin	General:	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.					
Remove contaminated coffining, Wells his throughly with soap and water or use a recognized six cleanaer. Do NOT use solvents or thinness.   Injustion	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;	Eyes:	Irrigate copiously with clean fresh water for at least 10 minutes, holding the eyelids apart and seek medical attention.					
MoST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED :	Skin:	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a recognized skin cleanser. Do NOT use solvents or thinners.					
Overview:  Ingestion:  Ingestion:  Recommend expending for interest symptoms or effects anticipated under normal handing conditions. See Section 2 for further details.  Recommend expenses services eye intriduce.  SECTION 5  FIRE FIGHTING MEASURES  Recommended extinguishing Media:  Special Hazards:  Contribution may yield smoke, action monoxide, and other products of incompetie combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed. Audio breathing dust, fumes, gas, mist, vapors and spray.  Advice For Firefighters:  Advice For Firefighters:  Advice For Firefighters:  Excussed similar to the subject of the subject of the support of the subject	Ingestion:						
Extinguishing Media: Special Hazards: Advice For Fireflighters:  Advice For Fireflighters:  Excitation Advice For Fireflighters:  Excitation Advice For Fireflighters:  Expecial of Expecial Hazards: Advice For Fireflighters:  Expecial Hazards: Advice For Fireflighters:  Excitation Advice For Fireflighters:  Excitation Advice For Fireflighters:  Excitation Advice For Fireflighters:  Expecial Hazards: Advice For Fireflighters:  Expecial Hazards: Advice For Fireflighters:  Expecial Hazards: Advice For Fireflighters:  Excitation and Procautions protective Equipment and in enclosed areas self-contained breathing state was estand protective equipment and in enclosed areas self-contained breathing apparatus. Use water-spray to cool fire exposed surfaces and personnel.  Environmental Procautions, Protective Equipment and Emergency Procedures: Keep all sources of ignition away from spill/release. In case of a major spill, or spilling in a confinice Space, evacuate the read and Chearing Up:  Environmental Procautions:  Weritiate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible measures and expect that solvent vapor levels.  Verificate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible measures in the classification of the Waste Regulations (see Section 13) Clean, perfective with a delegant to contain and contain and absorb spillage with non-combustible measures in the classification of the case of containmentation of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  Expected for Safe Handling:  Incompatible Materials:  Outdaining apents, acids, alkaline, causation, shallows, shallows, causation, shallows, shallows, causation, shallows, and containers in day, well-ventilated area away from excessive heal and incompatibles.  Expected for the special protection and the containment on ingridy dosed co		[MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED]:					
Section 5  FIRE FIGHTING MEASURES  Extinguishing Media:  Special Hazards: Combuston may yield smoke, carbon monoxide, and other products of incomplete combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed. Acrol breathing dust, fumes, gas, mist, vapora and system.  Advice For Firefighters:  Exposed Firefighters must wear standard protective equipment and in enclosed areas serve-on combanishon from un- off or disponent areas, streams, drinking water and sewers. Do not flush down sewers or other drainage systems. Exposed freighters must wear standard protective equipment and in enclosed areas serf-contained breathing apparatus. Use water-syray to coof fire exposed systems. Exposed freighters must wear standard protective equipment and in enclosed areas serf-contained breathing apparatus. Use water-syray to coof fire exposed systems.  Environmental Procautions.  Personal Procautions, Protective Equipment and Emergency Procedures: Keep all sources of ignition away from spillrelease. In case of a major spill, or spillage in a confined space, evaquate the area and check that solvent vapor levels.  Do not allow spills to enter drains or water courses.  Wentlate the area and sociol breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g., sandeamth-vermiculin). Place in closed containers outside buildings and dispose of according to the Whate Regulations (see Section 13.) Clean, preferebly with a delergation. Do not allow spills to enter dirains or water courses. Efforts excertained clean by the local water company immediately, in the case of containantant of rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  SECTION 7  HANDLING AND STORAGE  Do not get in eyes on skin or on dothing. Do not breathly expose or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene processes. Store in highly closed containers in dirty, well-ventilated area away fr	Overview:	No adverse symptoms or effects anticipated under normal handling conditions. See Section 2 for further details.					
SECTION 5  Extinguishing Media:  Special Hazards:  Special Hazards:  Advice For Firefighters:  Evaluate area, Prevent contamination from run-off of adjacent areas, streams, drinking water and severes. Do not flush drown severes or other drainage systems. Exposed firefighters must were standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-party to cool fire exposed firefighters must were standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-party to cool fire exposed surfaces and personnel.  SECTION 6  ACCIDENTAL RELEASE MEASURES  Precautions  Precautions  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Wettalte the area and arout breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-condustable materials (e.g. sanderent-vermiculle). Place in closed containers outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a delegant. Do not use solvents. Do not allow spills to enter drains or water courses.  SECTION 7  HANDLING AND STORAGE  Precautions For Safe Handling:  Do not get in eyes on skin or on dothing. De not breathing vapors are miss. Keep container closed. Use only with adequate vertiliation. Use good personal hygiene practices. Wash hands before easily, drinking, smoking. Remove contaminated dothing and disense to elevery containment dothers re-use. Destroy containmentable bein and shoes and other than the cannot be decontaminated.  Conditions For Safe Storage:  Incompatible Materials:  Specific End Use(s):  See technical data sheet.  Exposure Data:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient Short with established limits for exposure.  Exposure Controlls.  This product contains the following ingredient with established limits for	Ingestion:	May be harmful if swallowed. (Not adopted by U.S. OSHA)					
Fire Fighting Media:  Special Hazards:  Combusion may yield smoke, carbon monoxide, and other products of incomplete combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed. Advice For Fireflighters:  Evacuate area. Prevent contamination from run-off of adjacent areas, streams, drinking water and severs. Do not flush down servers or other drainage systems. Exposed fireflighters must wear standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-spray to cool fire exposeed strings and personal.  SECTION 6  ACCIDENTAL RELEASE MEASURES  Personal Precautions:  For the one of the contained precautions, Protective Equipment and Emergency Procedurers. Keep all sources of ignition away from spillvelease. In case of a major spill, or spillage in a conflined space, revacuate the area and check that solvent vapor levels.  Ventilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (a.g. sandlearth/vermiculile). Place in closed containers outside buildings and dispose of according to the Water Regulations (see Section 13.) Clean, the local water compass, the register of the containment and Cleaning Up:  Precautions For Safe Handling:  Do not get in eyes on skin or no clothing, Do not breather vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene processive heat and incompatible Materials:  Oxidizing agents, acids, alkaline, caustists, halogens, reactive chemicals.  Sections For Safe Handling:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient Ostatis subjects of the propriet with established limits for exposure.  Exposure Data:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient Ostatis subjects with established limits for exposure.  Exposure Data:  If workers are exposed to concentrations above the exposure li	Eyes:	Causes serious eye irritation.					
Extinguishing Media:  Special Hazards: Combustion may yield smoke, carbon monoxide, and other products of incomplete combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed. Avoid breathing dust, fumes, gas, mist, vapors and spray.  Evacuate area Prevent contamination from run-off of adjacent areas, streams, drinking water and sewers. Do not flush down sewers or other drainage systems. Exposed freighters must wear standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-spray to cool fire exposed sufficiences and personate.  SECTION 6  ACCIDENTAL RELEASE MEASURES  Personal Precautions:  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Environmental Precautions:  Do not allow spills to enter drains or water courses.  Wethods and Material For Containment and Cleaning Up:  Precautions of Safe Handling:  The Containment and Cleaning Up:  Precautions For Safe Handling:  Do not get in eyes on skin or on dothing. Do not breathe vapors or mists. Keep container closed. Use only with adequate ventilation. Use good personal hygiene practices with shareh software sealing, drinking, smoking. Remove contaminated dothing and clean before re-use. Destroy contaminated belts and shoes and other laters are contained as a self-contained distribution of his wash for equations.  SECTION 7  HANDLING AND STORAGE  Do not get in eyes on skin or on dothing. 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 dothing and clean before re-use. Destroy contaminated belts and shoes and other literature. Specific End Use(s):  Section 8  Exposure Data:  This product contains in the following ingredient with established limits for exposure.  Cas No. Ingredient OshA Value NiOSH Value  Proprietary 2-buttovptanton TWA: 50 ppm (240mg/m3) [skin] TWA: 20 ppm (revised 2003) TWA: 5 ppm (24mg/m3) [skin]  Carcinogen Data:  This	Skin:	Causes skin irritation.					
Special Hazards: Advice For Firefighters:  Evaluate area Prevent contamination from un-off of algoent areas, streams, drinking water and sewers. Do not flush down sewers or other drainage systems. Exposed firefighters:  SECTION 6  ACCIDENTAL RELEASE MEASURES  Personal Pracautions: Personal Pracautions: Do not allow splits be enter drains or water courses.  Personal Pracautions: Do not allow splits be enter drains or water courses.  Methods and Material For Containment and Cleaning Up: The local water company immediately. Place in closed containings outside buildings and dispose of according to the Waste Regulations (see Section 13.) Clean, preferably with a deletergent. Do not set solvent wapor levels.  SECTION 7  HANDLING AND STORAGE  Do not get in eyes on skin or on dolling. Do not breath evapors or mists. Keep container dollarly with adequate venifiation. Lies good personal pracations was from splitting and clean before re-use. Destroy contaminated belts and shoes and other items that cannot be decontaminated.  **SECTION 7**  HANDLING AND STORAGE*  Do not get in eyes on skin or on dolling. Do not breath evapors or mists. Keep container dosed. Use only with adequate venifiation. Use good personal hygiene practices. Wash hands before eating, dirinking, smoking. Remove contaminated clothing and clean before re-use. Destroy contaminated belts and shoes and other items that cannot be decontaminated.  **SECTION 8**  Exposure Data:  This product contains the following ingredient with established limits for exposure.  Cas No. Ingredient  OstiA Value  Proprietary 2-butoxyethanol TWA: 50 ppm (240mg/m3) [skin]  TWA: 20 ppm (revised 2003)  TWA: 20 ppm (revised 2003)  TWA: 50 ppm (240mg/m3) [skin]  Two split of the body should be washed after contact.  Exposure Data:  This product contains no ingredients with established limits for exposure.  Cas No. Ingredient  Overalls, which cover the body, arms, and legs, should be won. Skin should not be exposure. All parts of the body should be washed after contact.  Exposure Contr	SECTION 5	FIRE FIGHTING MEASURES					
Avoid breathing dust, fumes, gas, mist, vapors and spray.  Evacuate area. Prevent contamination from run-off adjacent areas, streams, drinking water and sewers. Do not flush down sewers or other drainage systems.  Advice For Firefighters:  Exposed firefighters must wear standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-spray to cool fire exposed surfaces and personnel.  ACCIDENTAL RELEASE MEASURES  Personal Precautions.  Personal Precautions.  Personal Precautions.  Personal Precautions.  Do not allow spills be enter drains or water courses.  Ventilate 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. sandleath/vermicultile). Place in losed containers outside buildings and dispose of according to the Water Regulations (see Section 13.) Clean, or 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  Precautions For Safe Handling:  Precautions For Safe Handling:  Precautions For Safe Handling:  Precautions For Safe Handling:  Conditions For Safe Strage:  Store in lightly doed containers in dry, well-ventilated area away from excessive heat and incompatible. Materials:  Conditions For Safe Handling:  Specific End Use(s):  Section 8.  Specific End Use(s):  See technical datas sheet.  SPOSURE CONTROLS/PERSONAL PROTECTION  Exposure Data:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient Osh AValue Accident Value No. 100, 100, 100, 100, 100, 100, 100, 100	Extinguishing Media:	Recommended extinguishing media: alcohol resistant foam, CO², powder, water spray. Do not use water jet.					
Exposed firefighters:  SECTION 6  ACCIDENTAL RELEASE MEASURES  Precautions Precautions Precautions Precautions Precautions Environmental Precautions, Protective Equipment and Emergency Procedures: Keep all sources of ignition away from spill/release. In case of a major spill, or spillage in a confined space, evacuate the area and check that solvent vapor levels.  Wentilate the area and avoid breathing vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (eg. admicantification). The protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (eg. admicantification). The protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (eg. admicantification). The protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (eg. admicantification). The protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (eg. admicantification). The protection of 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.  **SECTION 7**  **HANDLING AND STORAGE**  Do not get in eyes on skin or not orbining. 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 re-use. Destroy contaminated belts and shoes and other items that cannot be decontaminated.  **Conditions For Safe Storage**  Conditions For Safe Storage**  Store in lightly closed containings in dry, well-ventilated area away from excessive heat and incompatibles.  **Description**	Special Hazards:	Combustion may yield smoke, carbon monoxide, and other products of incomplete combustion. Oxides of sulfur, nitrogen or phosphorus may also be formed.					
Personal Precautions, Protective Equipment and Emergency Procedures: Keep all sources of ignition away from spillirelease. In case of a major spill, or spillage in a confined space, evacuate the area and check that solvent vapor levels.  Procedurions:  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. sandlearthivermiculite). 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 rivers, streams, or lakes, the Environmental Protection Agency should also be informed.  **BECTION 7**  HANDLING AND STORAGE**  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 re-use. Destroy contaminated belts and shoes and othe liters that cannot be decontaminated.  Conditions For Safe Storage:  Incompatible Materials:  Oxidizing agents, acids, alkaline, caustics, halogens, reactive chemicals.  Specific End Use(s):  See technical data sheet.  EXPOSURE CONTROLS/PERSONAL PROTECTION  Exposure Data:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient OshA Value NIOSH Value.  Proprietary 2-butoxyethanol TWA: 50 ppm (240mg/m3) [skin] TWA: 20 ppm (revised 2003) TWA: 5 ppm (24mg/m3) [skin]  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]:  If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respiratory.	Advice For Firefighters:	Exposed firefighters must wear standard protective equipment and in enclosed areas self-contained breathing apparatus. Use water-spray to cool fire exposed					
Environmental Precautions:  Do not allow spills to enter drains or water courses.  Ventilate the area and avoid breating vapors. Take the personal protective measures listed in Section 8. Contain and absorb spillage with non-combustible materials (e.g. sand/earthivermiculitie). 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 takes, the Environmental Protection Agency should also be informed.  **Precautions For Safe Handling:**  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 re-use. Destroy contaminated belts and shoes and othe items that cannot be decontaminated.  **Conditions For Safe Storage:**  Incompatible Materials:**  Oxidizing agents, acids, alkaline, caustics, halogens, reactive chemicals.  Specific End Use(s):*  SECTION 8  EXPOSURE CONTROLS/PERSONAL PROTECTION  Exposure Data:**  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient 93H4 Value ACGIH Value NIOSH Value  Proprietary 2-butoxyethanol TWA-50 ppm (240mg/m3) [skin] TWA: 20 ppm (revised 2003) TWA: 5 ppm (24mg/m3) [skin]  **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.  Were safety eyewer (e.g. safety spectacles/goggles/visors) to protect against the splash of liquids.  Overalls, which cover the body, arms, and legs, sh	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., 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 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:**  **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 re-use. Destroy contaminated belts and shoes and othe interns that cannot be decontaminated.  **Conditions For Safe Storage:**  **Incompatible Materials:**  **Specific End Use(s):**  **Sec technical data sheet.**  **EXPOSURE CONTROLS/PERSONAL PROTECTION**  **Exposure Data:**  **EXPOSURE CONTROLS/PERSONAL PROTECTION**  **This product contains the following ingredient with established limits for exposure.  **CAS No.** Ingredient**  **Osht Value**  **Proprietary**  **Desposure Controls:**  **Respiratory:** If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respirators.  **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, this should be achieved by the use of local exhaust ventiliation and good general extraction. If these are not s	Precautions						
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 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:**  Precautions For Safe Handling:**  Do not get in eyes on skin or no totherate 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 re-use. Destroy contaminated belts and shoes and othe items that cannot be decontaminated.  Conditions For Safe Storage:  Incompatible Materials:  Specific End Use(s):  See technical data sheet.  **EXPOSURE CONTROLS/PERSONAL PROTECTION**  Exposure Data:  This product contains the following ingredient with established limits for exposure.  CAS No. Ingredient OSHA Value ACGIH Value NIOSH Value  Proprietary 2-butoxyethanol TWA: 50 ppm (240mg/m3) [skin] TWA: 20 ppm (revised 2003) TWA: 5 ppm (24mg/m3) [skin]  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]:  If workers are exposed to concentrations above the exposure limit they must use the appropriate, certified respirators.  Wear safety eyewear (e.g. safety spectacles/goggles/visors) to protect against the splash of fliquids.  Skin:  Overalls, which cover the body, arms, and legs, should be worn. Skin should not be exposue. Ilmits, suitable respiratory protection must be worn.	Environmental Precautions:	Do not allow spills to enter drains or water courses.					
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	Other Work Practices:						

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SECTION 9	PHYSICAL AND	CHEMICA	_ PROPERTIES				
Appearance:	Clear pale yellow liquid			Flammability Limits:	Upper Explosive Limit: Not measured		
Odor:	<u>ii</u>				Lower Explosive Limit: Not measured		
Odor Threshold:	Not measured			apor Pressure (Pa):	Not measured		
рН:	2.5-4.0			Vapor Density:	Not measured		
Melting/Freezing Points (°C):	Not measured			Solubility in Water: Not measured			
Initial Boiling Point/Range (°C):	No Established Limit (C) / No Established Limit (F) Partition Co-efficient n-octanol/water (Log Kow): Not measured						
Flash Point:	>93°C / >200°F SETA Flash Closed Cup (SFCC) Auto-Ignition Temperature (°C): Not measured						
Evaporation Rate (Ether=1):	Not measured Decomposition Temperature: Not measured				Not measured		
Flammability (Solid, Gas):	Not applicable			Viscosity (cSt):	Not measured		
Specific Gravity @ 20°C	1.01-1.03			VOC%:	>20 @ 40°C		
Other Information:	No other relevant information.						
SECTION 10	STABILITY ANI	D REACTIV	ITY				
Reactivity:	Not chemically reactive.						
Chemical Stability:	Stable under normal ambient and	anticipated conditions of	f use.				
Hazardous Reactions:	Hazardous reactions not anticipated.						
Conditions To Avoid:	Extended exposure to high temperatures can cause decomposition. Avoid all possible sources of ignition.						
Incompatible Materials:	Oxidizing agents.						
Hazardous Decomposition Prod.:	Not anticipated under normal conditions of use.						
SECTION 11	TOXICOLOGICAL INFORMATION						
Acute Toxicity Estimate:	<u>Ingredients</u>	Oral LD50 mg/kg	·····	halation: Vapor LC50mg/L			
	Proprietary Blend of Surfactants	2,500.00/Category 4	>5,000.00/Category NA	No Data Available	No Data Available		
Category 5:	Item: Acute Toxicity (mouth) / Hazard: May be harmful if swallowed.						
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 exposure) / Hazard: Not applicable.						
^-4··	Item: Specific Target Organ Systemic Toxicity (repeated exposure / Hazard: Not applicable.						
Category:							
Category:	Item: Aspiration Hazard / Hazard:	Not applicable.					
		Not applicable.					
Category:	Item: Aspiration Hazard / Hazard:	Not applicable.  NFORMATION	ON				
Category: SECTION 12	Item: Aspiration Hazard / Hazard: ECOLOGICAL II	Not applicable.  NFORMATION  conducted on this prep	ON				
Category: SECTION 12 Toxicity:	Item: Aspiration Hazard / Hazard:  ECOLOGICAL II  Ecotoxicity studies have not beer	Not applicable.  NFORMATION  conducted on this prep	ON				
Category: SECTION 12 Toxicity: Persistence and Degradability:	Item: Aspiration Hazard / Hazard:  ECOLOGICAL II  Ecotoxicity studies have not beer  There is no data available on the	Not applicable.  NFORMATION  conducted on this prep	ON				
Category:  SECTION 12  Toxicity:  Persistence and Degradability:  Bioaccumulative Potential:  Mobility in Soil:	Item: Aspiration Hazard / Hazard:  ECOLOGICAL II  Ecotoxicity studies have not beer  There is no data available on the  Not measured.	Not applicable.  NFORMATIO  conducted on this prep preparation itself.	ON				
Category:  SECTION 12  Toxicity:  Persistence and Degradability:  Bioaccumulative Potential:	Item: Aspiration Hazard / Hazard:  ECOLOGICAL II  Ecotoxicity studies have not beer  There is no data available on the  Not measured.  No data available.	Not applicable.  NFORMATIO  conducted on this prep preparation itself.	ON				

Waste Treatment Methods:

Do not allow into drains or water courses. Wastes and emptied containers should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act. Using information provided in this data sheet advice should be obtained from the Waste Regulation Authority, whether the special waste regulations apply. Dispose of contents in accordance with local and national regulations.

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SECTION 14	TRANSPORT INFORMATION			
_	DEPARTMENT OF TRANSPORTATION (DOT)			
DOT Proper Shipping Name:	Not regulated			
DOT Hazard Class:	Not applicable			
DOT Packing Group:	Not applicable			
DOT Label:	None			
	OCEAN TRANSPORTATION (IMDG)			
IMDG Proper Shipping Name:	Not regulated			
IMDG Hazard Class:	Not applicable			
IMDG Packing Group:	Not applicable			
IMDG Marine Pollutant:	No			
	AIR TRANSPORTATION (ICAO/IATA)			
ICAO/IATA:	See bill of lading.			
SECTION 15	REGULATORY INFORMATION			
Regulatory Overview:	The regulatory data in Section 15 is not intended to be all-inclusive, only selected regulations are represented.			
TSCA:	All ingredients of this product are listed on the TSCA (Toxic Substance Control Act) inventory or are not required to 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%): To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.			
EPCRA 313	Toxic Chemicals (>0.1%): 2-butoxyethanol (<15.0%) / Ethylene glycol (<0.3%)			
Proposition 65	Carcinogens (>0.0%): Acetaldehyde / Oxirane / 1,4-dioxane			
Proposition 65:	Developmental Toxins (>0.0%): Ethylene glycol			
Proposition 65:	Female Repro Toxins (>0.0%): Oxirane / Ethylene glycol			
Proposition 65:	Male Repro Toxins (>0.0%): Oxirane			
N.J. RTK Substance (>1%):	2-butoxyethanol			
Penn RTK Substances (>1%):	2-butoxyethanol			
SECTION 16	OTHER INFORMATION			

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.

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