MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)

SECTION 2 - HAZARDOUS INGREDIENTS CHEMICAL NAME/COMMON NAME CAS NO PERCENT(optional) TLV/Source) Idopport/Acdish, 400 port (AcGRI) Other ingredients in this product are: Less than 1% by weight or less than 0.1% for carcinogens Not hazardous Declared to be Trade Secret SECTION 3 - PHYSICAL DATA Soling point(F.) Not 212 Specific Gravity(H2O=1.0) (± 0.005) 0.830 PH (= 0.5) 12.0 Vapor Density(Ar=1) Unknown Solubility in water Worper Density(Ar=1) Unknown Solubility in water Worper Density(Ar=1) Unknown Solubility in water SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T.C.C.) Secret than 100(01) # P. None to Boiling Flammable Limits Upper (Incircum Lower Declared) Extinguishing Media CO2, dy chemical, form, water gray Secular Friengifing Procedures Control Hazardo None, water gray SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Stable Incompatibility Serog outdiers SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Stable Incompatibility Serog outdiers CAR NO PERCENTICiptional TLV/SOURCE ADVISOR PHYSICAL DATA Stability Stable Incompatibility Serog outdiers SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Serog outdiers SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Stable Incompatibility Serog outdiers CAR Oral Carcinogen Suspect Carcinogen Ingredients [NTP] OSHA ARC [NON AGRIFICATION OF PROCEDURES SECTION 6 - SPECIAL PROTECTION INFORMATION Permedient Requirements FOR DATE ARC (SIND) A requirements FOR The Carcinogen Ingredients [NTP] OSHA ARC [NON SECTION 7 - EMICREGENCY AND FIRST AID PROCEDURES SECTION 9 - SPILL OR LEAK PROCED	SECTION 1 - PRODUCT IDENTIFICATION	eording to 29			
CHEMICAL NAME/COMMON NAME CAS NO PERCENT(optional) TLV/Source) 67-63-9 600 ppm TWA(OSH4), 400 ppm (ACGH4) 600 ppm TWA(OSH4), 400 ppm (ACGH4) COMPET ingredients in this product are:		***	Product Type	Cold Room Cleaner	
CHEMICAL NAME/COMMON NAME CAS NO PERCENT(optional) TLV/Source) 67-63-9 600 ppm TWA(OSH4), 400 ppm (ACGH4) 600 ppm TWA(OSH4), 400 ppm (ACGH4) COMPET ingredients in this product are:	SECTION 2 - HAZARDOUS INGREDIENTS				
Comparation Grass		CAS NO.	PERCENT(opt	ional)	TLV(Source)
SECTION 3 - PHYSICAL DATA Boiling point("F) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 yapor Pressure("mm Hg) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(DOT) F. None to Boiling Flammable Limits Upper Unknown Extinguishing Medical COZ, dy deniends, farm, water stray? Special Firefighting Procedures Combustible liquid. Do not enter confined fire spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stabio Incompatibility Strong coolcurs Lazardouse Decompesition - Products - Carbon monoxide and other unidentified organic guides may occur dump is complete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Oral Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause entation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic) known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NONE SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Section Section Section Section Received R	Isopropyl Alcohol	67-63-0			HA); 400 ppm (ACGIH)
SECTION 3 - PHYSICAL DATA Boiling point("F) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 yapor Pressure("mm Hg) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(DOT) F. None to Boiling Flammable Limits Upper Unknown Extinguishing Medical COZ, dy deniends, farm, water stray? Special Firefighting Procedures Combustible liquid. Do not enter confined fire spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stabio Incompatibility Strong coolcurs Lazardouse Decompesition - Products - Carbon monoxide and other unidentified organic guides may occur dump is complete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Oral Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause entation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic) known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NONE SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Section Section Section Section Received R					
SECTION 3 - PHYSICAL DATA Boiling point("F) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 yapor Pressure("mm Hg) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(DOT) F. None to Boiling Flammable Limits Upper Unknown Extinguishing Medical COZ, dy deniends, farm, water stray? Special Firefighting Procedures Combustible liquid. Do not enter confined fire spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stabio Incompatibility Strong coolcurs Lazardouse Decompesition - Products - Carbon monoxide and other unidentified organic guides may occur dump is complete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Oral Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause entation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic) known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NONE SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Section Section Section Section Received R					
SECTION 3 - PHYSICAL DATA Boiling point("F) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 yapor Pressure("mm Hg) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(DOT) F. None to Boiling Flammable Limits Upper Unknown Extinguishing Medical COZ, dy deniends, farm, water stray? Special Firefighting Procedures Combustible liquid. Do not enter confined fire spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stabio Incompatibility Strong coolcurs Lazardouse Decompesition - Products - Carbon monoxide and other unidentified organic guides may occur dump is complete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Oral Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause entation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic) known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NONE SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Section Section Section Section Received R		2		week of the Paris	27.7
SECTION 3 - PHYSICAL DATA Boiling point("F) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 yapor Pressure("mm Hg) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(DOT) F. None to Boiling Flammable Limits Upper Unknown Extinguishing Medical COZ, dy deniends, farm, water stray? Special Firefighting Procedures Combustible liquid. Do not enter confined fire spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stabio Incompatibility Strong coolcurs Lazardouse Decompesition - Products - Carbon monoxide and other unidentified organic guides may occur dump is complete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Oral Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause entation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic) known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NONE SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Section Section Section Section Received R					
SECTION 3 - PHYSICAL DATA Boiling point("F") Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 PAGOP PRESSURGITUM H3) Unknown Vapor Density(Air=1) Unknown Solubility in water Complete Insoluble Emulsifiable (or Dispersible) Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Appearance and Odor Liquid, alcohol offor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T C.C.) Greater than 100(D0T) FT None to Boiling Flash Point(T C.C.) Greater than 100(D0T) FT None to Boiling Flash Point(T C.C.) Greater than 100(D0T) FT None to Boiling Flammable Limits Upper Unknown Lower Unknown Section Flammable Limits Upper Unknown Lower Unknown Section Flammable Limits Upper Unknown Lower Unknown Lower Unknown Lower Unknown Lower Unknown Section Flammable Limits Upper Unknown Lower Unknown Section Flammable Limits Upper Unknown Lower Unknown Lower Unknown Lower Unknown Lower Unknown Flammable Limits Upper Unknown Section Flammable Limits Upper Unknown Lower Unknown Flammable Limits Upper Unknown Lower Unknown Flammable Limits Upper Unknown Flammable Limits Upper Unknown Flammable Limits Upper Unknown Flammable Limits	V			luci E	75
Boiling point(*F.) Near 212 Specific Gravity(H2O=1.0) (± 0.005) 0.950 pH (± 0.5) 12.0 Vapor Pressure(mm Hg) Unknown Vapor Density(Air=1) Unknown Slight (or Partial) Evaporation Rate(vs. H2O) Faster Slower About the Same Slower About the Same Slower Appearance and Odor Uguid, alcohol odor Faster Slower About the Same Appearance and Odor Uguid, alcohol odor Faster Slower Appearance and Odor Uguid, alcohol odor Section Sect		ht or less than 0.1% to	or carcinogens X	Not hazardous X	Declared to be Trade Secret
Vapor Pressure(mm Hg) Unknown Solubility in water		0) (1, 0, 0,05)		nH (1 0 5) 120	
Solubility in water			Air=1) Unknown	pri (± 0.5) 12.0	
Evaporation Rate(vs. H2O)	1 32			Slight (or Pa	urtial)
Appearance and Odor Liquid, alcohol odor SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Flash Point(T.C.C.) Greater than 100(DOT)			or Dispersible)		iitidij
Flash Point(T.C.C.) Greater than 100(DOT) *F. None to Bolling Flammable Limits Upper Unknown Lower Unknown Special Firefighting Procedures Combustible liquid. Do not enter confined fire-spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stable Incompatibility Strong oxidizers Hazardous-Decomposition Products—Carbon monoxide and other unidentified organic gases may occur during incomplete combustion. SECTION 5 - HEALTH HAZARDS Primary Routes of Exposure Eye Skin Onal Inhalation Other Signs Prolonged contact of concentrated product with skin and/or eyes will cause irritation. Swallowing may irritate mouth, throat or stomach. Possible vomiting or diarrhea may and Symptoms of Overexposure (Chronic None known. Medical Conditions Section 9 - Femery Not known. Carcinogen/Suspect Carcinogen Ingredients NTP OSHA ARC NON Section 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements			L		
Flash Point(T.C.C.) Creater than 100(DOT) F. None to Boiling Flammable Limits Dipper Unknown Lower Unk		DATA		f w	
Extinguishing Media CO2, dry chemical, foam, water spray Special Firefighting Procedures Combustible liquid. Do not enter confined fire-spaces without protective clothing and self-contained air supply. Cool fire exposed containers. Unusual Fire and Explosion Hazards None known. SECTION 5 REACTIVITY DATA Stability Stable Incompatibility Strong oxidizers Hazardous Decomposition Products Cation monotide and other unidentified organic gases may occur during incomplete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure			nits Upper Unkno	own Lower Unkn	own
Unusual Fire and Explosion Hazards None known. SECTION 5 - REACTIVITY DATA Stability Stable					
Section 5 - Reactivity Data Stability Stable Incompatibility Strong oxidizers Hazardous- Decempesition - Products - Carbon monoxide and other unidentified organic gases may occur during incomplete combustion. Section 6 - HEALTH HAZARDS Primary Routes of Exposure	Special Firefighting Procedures Combustible liquid. Do not enter confine	ed fire-spaces without prote	ective clothing and sel	f-contained air supply. Coo	ol fire exposed containers.
Stability Stable	Unusual Fire and Explosion Hazards None known.	De about			
Hazardous Decomposition - Products — Carbon monoxide and other unidentified organic gases may occur during incomplete combustion. SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure	SECTION 5 - REACTIVITY DATA				
SECTION 6 - HEALTH HAZARDS Primary Routes of Exposure					
Primary Routes of Exposure		entified organic gases may	occur during incomple	ete combustion.	
Signs and Symptoms occur. of Overexposure (Acute) Signs and Symptoms of Overexposure (Chronic)None known. Medical Conditions SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements	The state of the s		*		
and Symptoms occur. of Overexposure (Acute) Signs and Symptoms of Overexposure(Chronic None known. Medical Conditions Agdravated by Overexposure SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements					
of Overexposure (Acute) Signs and Symptoms of Overexposure(Chronic)None known. Medical Conditions Adaptavated by Overexposure Not known. SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. ### Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. ### SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	1 Tolongou contact of concentrated product with chin and of	eyes will cause irritation. S	wallowing may irritate	mouth, throat or stomach.	Possible vomiting or diarrhea may
Signs and Symptoms of Overexposure (Chronic None known. Medical Conditions Aggravated by Overexposure Not known. SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken if Released or Spilled Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					
Medical Conditions Aggravated by Overexposure SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken If Released or Spilled Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					
Eyes Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. If Released or Spilled Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					
Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician. Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken Replicable Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. if Released or Spilled Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	Medical Conditions Aggravated by Overexposure Not known.	Carcin	ogen/Suspect Car	rcinogen Ingredients	NTP OSHA IARC NONI
Skin Wash thoroughly with soap and water. Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.		OCEDURES			
Ingestion Drink large quantities of milk or water. Call a physician. Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	,	irritation occurs, call a phy	sician.		
Inhalation Not applicable SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken if Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	3.7				
SECTION 8 - SPECIAL PROTECTION INFORMATION Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken if Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.		2			
Respiratory Protection Not needed under normal conditions of use. Ventilation Requirements Local Exhaust Mechanical Room Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken if Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					
Ventilation Requirements Local Exhaust Mechanical Rocm Ventilation Is Adequate Protective Gloves Rubber Eye Protection Safety glasses/goggles Other Protective Clothing Not required for normal use SECTION 9 - SPILL OR LEAK PROCEDURES Steps to be Taken if Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.		APT.			
Protective Gloves Rubber					
Steps to be Taken if Released or Spilled Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					Olive Mary of The Control of the Con
Steps to be Taken if Released or Spilled Absorb with suitable absorbent. For large spills, absorb with suitable absorbent, then shovel into containers. Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.		S Other P	rotective Clothing	Not required for normal t	use
if Released or Spilled Waste Disposal Methods Dispose of in accordance with applicable Federal, State and Local ordinances. SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.			the state of the s		
SECTION 10 - STORAGE AND HANDLING INFORMATION Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	7 Iboorb With Caltable aboorbont. 1 of large opinio	absorb with suitable absor	rbent, then shovel into	containers.	
Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.	Waste Disposal Methods Dispose of in accordance with applicable Fede	ral, State and Local ordinal	nces.		
Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thoroughly after handling. Use with adequate ventilation.					
		ORMATION 1			

The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form(as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure to the product, if diluted, under conditions of ordinary use.

DATE PREPARED March 30, 2006