(Prepared According to 29 CFR 1910.1200)

N/A= Not Applicable Effective Date: 1/09 Revision: n/a

## SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION

Product Name: Fiber All Plus Generic Name: Pretreat & Concentrated Extraction Cleaner Chemical Family: Detergent Solvent Blend Formula: Proprietary Triple S Product No.: 48070

Manufactured For: Triple S Address: 2 Executive Park Drive Billerica, MA 01862 Phone #: 800-323-2251

Triple S Product No.: 48070					
SE	<b>ECTION 2-INGRED</b>	IENT INFOR	MATION		
CHEMICAL NAME	CAS NO.	WT. %	PEL	TWA-TLV	STEL-TLV
Water	7732-18-5	to 100			
Primary Ethoxylated Alcohol	34398-01-1	0 to 5			
Ethoxylated, Propoxylated Alcohol	84133-50-6	0 to 5			
Diethylene Glycol Butyl Ether	112-34-5	0 to 5			
Tripropylene Glycol Methyl Ether	25498-49-1	0 to 5			
Sodium Xylene Sulfonate	1300-72-7	0 to 5			
Sodium Neutralized Acrylic Copolymer Dispersion	9003-04-7	0 to 5			
Fragrance	N/A	< 0.5			
SECTION 3-PHYSICAL DA			CTION 4-FIRE AND	FYPI OSION	HAZARD DATA
					IIAZARD DATA
Boiling Point (°F): 212° F. Specific Gravit	•		pint (Method Used): Nor		E1
Vapor Pressure: 20mm Hg @68°F.Vapor Density			Explosion Limit: N/A		Explosion Limit: N/A
	<b>pH</b> (1% solution): 7.6		ishing Media: Dry chem		
	Rate (Water=1): >1		<b>Firefighting Procedures</b>	: Keep fire exposed	containers cool with
Physical Description: Thin clear liquid with pleasant fresh of	odor.	water str			
VOC Content: None		Unusua	l Fire and Explosion Ha	zards: N/A	
	SECTION 5-RE				
Stability: Stable		Hazardous Polymerization: None			
Hazards Decomposition Products: Not Known			ity (Materials to Avoid):	Strong acids, oxid	Izers
	N 6-STORAGE AND				
CAUTION: Eye irritant. Skin irritant with prolonged contact					
handling. Keep container closed during storage. For institut	tional and industrial use	only. Avoid con	tact with eyes, skin and c	lothing. Avoid bre	athing of vapors or mis
Use in well-ventilated area.					
SECTION 7-HEALTH HAZARDS AND FIRST AID		SECTION 8-SPECIAL PROTECTION INFORMATION			
Effects of Overexposure:		Respiratory Protection: No special requirements			
		<b>IXUSPILATOLY</b>			
	ct (dryness, redness)				when misting of product
Skin: May cause irritation with prolonged or repeated contac		Ventilation R	Requirements: Provide m		when misting of product
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev	versible damage.	Ventilation R is present.	Requirements: Provide m	echanical exhaust v	when misting of produc
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes ir	versible damage.	Ventilation R is present. Protective Gl	Requirements: Provide m	echanical exhaust v emical resistant.	vhen misting of produc
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes ir lungs.	versible damage. In the nose, throat, and	Ventilation R is present. Protective GI Eye Protection	Requirements: Provide m loves: Rubber or other chon: Safety glasses recomm	echanical exhaust v emical resistant. nended	when misting of produc
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes ir lungs. Ingestion: Irritating to the mouth and throat. May cause head	versible damage. In the nose, throat, and	Ventilation R is present. Protective GI Eye Protection	Requirements: Provide m	echanical exhaust v emical resistant. nended	when misting of produc
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes ir lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.	versible damage. In the nose, throat, and	Ventilation R is present. Protective GI Eye Protection	Requirements: Provide m loves: Rubber or other chon: Safety glasses recomm	echanical exhaust v emical resistant. nended	vhen misting of produc
Skin: May cause irritation with prolonged or repeated contac Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes ir lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.	versible damage. In the nose, throat, and	Ventilation R is present. Protective GI Eye Protection Other Protect	equirements: Provide m oves: Rubber or other chon: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE	CDURES
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes ir lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> </ul>	versible damage. n the nose, throat, and dache, nausea, versists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be ta	tequirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi	EDURES Iled: Floors will become
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes ir lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> </ul>	versible damage. n the nose, throat, and dache, nausea, versists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be ta	equirements: Provide m oves: Rubber or other chon: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi	EDURES Iled: Floors will become
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes ir lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of</li> </ul>	versible damage. n the nose, throat, and dache, nausea, versists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be the slippery. Av	tequirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i void walking in produc	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi t. Ventilate area	DURES Iled: Floors will becon well. Keep unessent
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes ir lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. open. Seek medical	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be the slippery. And personnel away	Requirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi t. Ventilate area	<b>DURES</b> Iled: Floors will becor well. Keep unessent
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritation</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be the slippery. And personnel away to sewer or op	Requirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewash SECTION 9-SPILL C aken in Case Material i void walking in produc ay. Mop up or otherwise ben waterways.	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCH</b> is Released or Spi t. Ventilate area absorb and hold d	<b>CDURES</b> Iled: Floors will becon well. Keep unessent isposal. Avoid dischar
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritati</li> <li>Ingestion: Do not induce vomiting. Drink large quantities of</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispon	Requirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewash SECTION 9-SPILL O aken in Case Material if void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCF</b> is <b>Released or Spi</b> t. Ventilate area absorb and hold d d in accordance wit	DURES Iled: Floors will becor well. Keep unessent isposal. Avoid dischar h local, state and feder
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritati</li> <li>Ingestion: Do not induce vomiting. Drink large quantities of</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be ta slippery. Any personnel awa to sewer or op Waste Dispos laws. Best m	Requirements: Provide m loves: Rubber or other cha on: Safety glasses recomm tive Equipment: Eyewash SECTION 9-SPILL ( aken in Case Material i void walking in produc ay. Mop up or otherwise een waterways. sal Method: Any method nethod is to recycle or m	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCF</b> is <b>Released or Spi</b> t. Ventilate area absorb and hold d d in accordance wit reuse for intended	DURES Iled: Floors will becor well. Keep unessent isposal. Avoid dischar h local, state and feder purpose. Consult loc
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritati</li> <li>Ingestion: Do not induce vomiting. Drink large quantities of</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists.	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be ta slippery. Any personnel awa to sewer or op Waste Dispos laws. Best m authorities for	Requirements: Provide m loves: Rubber or other cho on: Safety glasses recomm tive Equipment: Eyewash SECTION 9-SPILL O aken in Case Material if void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is <b>Released or Spi</b> t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of	DURES Iled: Floors will becor well. Keep unessenti isposal. Avoid dischar th local, state and feder purpose. Consult loc into storm drain, streau
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids of attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately.</li> </ul>	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists.	Ventilation R is present. Protective GI Eye Protection Other Protection Steps to be the slippery. And personnel awas to sewer or op Waste Dispose laws. Best m authorities for river or to gro	tequirements: Provide m loves: Rubber or other chor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL O aken in Case Material i void walking in produc ay. Mop up or otherwise ben waterways. sal Method: Any method nethod is to recycle or m disposal in public sewer, und. Rinse container tho	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is <b>Released or Spi</b> t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of	DURES Iled: Floors will becom well. Keep unessenti isposal. Avoid discharg th local, state and feder purpose. Consult loc into storm drain, strean
<ul> <li>Skin: May cause irritation with prolonged or repeated contact</li> <li>Eyes: Eye irritant. May cause conjunctivitis or possible irrev</li> <li>Inhalation: Mists may be irritating to mucous membranes in lungs.</li> <li>Ingestion: Irritating to the mouth and throat. May cause head abdominal pain.</li> <li>First Aid Procedures:</li> <li>Skin: Flush with water. Seek medical attention if irritation p</li> <li>Eyes: Flush with large quantities of water, holding eyelids o attention immediately.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritati</li> <li>Ingestion: Do not induce vomiting. Drink large quantities of attention immediately.</li> </ul>	versible damage. In the nose, throat, and dache, nausea, persists. open. Seek medical ion persists. f water. Seek medical <b>CTION 10-REGUL</b>	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO	tequirements: Provide m loves: Rubber or other chor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL O aken in Case Material i void walking in produc ay. Mop up or otherwise ben waterways. sal Method: Any method nethod is to recycle or m disposal in public sewer, und. Rinse container tho	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc	DURES Iled: Floors will becor well. Keep unessent isposal. Avoid dischar th local, state and feder purpose. Consult loc into storm drain, streau
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SEE SARA Title III - Section 311/312 -Hazard Categori	versible damage. In the nose, throat, and dache, nausea, versists. open. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO ormation:	tequirements: Provide m loves: Rubber or other chorn: Safety glasses recomment tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material in void walking in product ay. Mop up or otherwise been waterways. sal Method: Any method incthod is to recycle or p c disposal in public sewer. und. Rinse container thom DRMATION	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCH</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS	<b>CDURES</b> <b>Iled:</b> Floors will becor well. Keep unessent isposal. Avoid dischar h local, state and feder purpose. Consult loc into storm drain, streau arding in trash.
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids of attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard	versible damage. In the nose, throat, and dache, nausea, versists. open. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO ormation:	tequirements: Provide m loves: Rubber or other chor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL O aken in Case Material i void walking in produc ay. Mop up or otherwise ben waterways. sal Method: Any method nethod is to recycle or m disposal in public sewer, und. Rinse container tho	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS	<b>EDURES</b> <b>Iled:</b> Floors will becor well. Keep unessenti isposal. Avoid dischar h local, state and feder purpose. Consult loc into storm drain, streau arding in trash. <b>Hazardous Materials</b>
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SEE SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard	versible damage. In the nose, throat, and dache, nausea, bersists. open. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAI	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to gro ATORY INFO ormation: NERS > 1 Gallon	tequirements: Provide m loves: Rubber or other chor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method nethod is to recycle or to disposal in public sewer. und. Rinse container tho DRMATION	echanical exhaust v emical resistant. nended h station nearby. DR LEAK PROCE is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health	<b>EDURES</b> <b>Iled:</b> Floors will becor well. Keep unessent isposal. Avoid dischar h local, state and feder purpose. Consult loc into storm drain, streau arding in trash. <b>Hazardous Materials</b> <b>cation System</b>
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SEE SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard	versible damage. In the nose, throat, and dache, nausea, bersists. open. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAI	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to gro ATORY INFO ormation: NERS > 1 Gallon	tequirements: Provide m loves: Rubber or other chorn: Safety glasses recommended is Safety glasses recommended SECTION 9-SPILL Content of the second	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm	<b>EDURES</b> <b>Iled:</b> Floors will becor well. Keep unessenti isposal. Avoid dischar th local, state and feder purpose. Consult loc Finto storm drain, strean arding in trash. <b>Hazardous Materials</b> cation System ability
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SEE SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard	versible damage. In the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR 1 GALLO	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO ormation: NERS > 1 Gallon DN CONTAINER	tequirements: Provide m loves: Rubber or other chorn: Safety glasses recomment tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material in void walking in product ay. Mop up or otherwise were waterways. sal Method: Any method is to recycle or the disposal in public sewer. und. Rinse container thom DRMATION	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv	DURES Iled: Floors will becor well. Keep unessenti isposal. Avoid dischar h local, state and feder purpose. Consult loc into storm drain, streau arding in trash. Hazardous Materials cation System ability ity
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SEE SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard	versible damage. In the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR 1 GALLO	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO ormation: NERS > 1 Gallon DN CONTAINER	tequirements: Provide m loves: Rubber or other chor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method nethod is to recycle or to disposal in public sewer. und. Rinse container tho DRMATION	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv	EDURES Iled: Floors will becom well. Keep unessenti isposal. Avoid discharg th local, state and feder purpose. Consult loc Finto storm drain, strear arding in trash. Hazardous Materials cation System ability
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids of attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritation Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SER SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard No - Delayed (chronic) Health Hazard	versible damage. In the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAL FOR 1 GALLO FOR CONTAL	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to gro ATORY INFO ormation: NERS > 1 Gallon NERS < 1 GALL	tequirements: Provide m loves: Rubber or other chorn: Safety glasses recomment tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material in void walking in product ay. Mop up or otherwise were waterways. sal Method: Any method is to recycle or the disposal in public sewer. und. Rinse container thom DRMATION	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv	DURES Iled: Floors will becom well. Keep unessenti isposal. Avoid discharg h local, state and feder purpose. Consult loc into storm drain, streau arding in trash. Hazardous Materials cation System ability ity
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids o attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SER SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard No - Delayed (chronic) Health Hazard OR EMERGENCY MEDICAL OR TRANSPORT INFO	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAL FOR 1 GALLO FOR CONTAL PRMATION: ER# 888	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO Ormation: NERS > 1 Gallon ON CONTAINER NERS < 1 GALL -779-1339	Requirements: Provide m loves: Rubber or other choor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method nethod is to recycle or p disposal in public sewer. und. Rinse container tho DRMATION a: Cleaning Compound ON : Cleaning Compound	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv d Person	DURES Iled: Floors will becor well. Keep unessenti isposal. Avoid dischar th local, state and feder purpose. Consult loc into storm drain, streau arding in trash. Hazardous Materials cation System ability ity hl Protection
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids of attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritati Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard No - Delayed (chronic) Health Hazard OR EMERGENCY MEDICAL OR TRANSPORT INFO his product contains the following toxic chemical(s) subject to the specific of the specific o	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAL FOR 1 GALLO FOR CONTAL PRMATION: ER# 888	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO Ormation: NERS > 1 Gallon ON CONTAINER NERS < 1 GALL -779-1339	Requirements: Provide m loves: Rubber or other choor: Safety glasses recomm tive Equipment: Eyewast SECTION 9-SPILL C aken in Case Material i void walking in produc ay. Mop up or otherwise en waterways. sal Method: Any method nethod is to recycle or p disposal in public sewer. und. Rinse container tho DRMATION a: Cleaning Compound ON : Cleaning Compound	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv d Person	DURES Iled: Floors will becor well. Keep unessent isposal. Avoid dischar h local, state and feder purpose. Consult loc into storm drain, streau arding in trash. Hazardous Materials cation System ability ity h Protection
Skin: May cause irritation with prolonged or repeated contact Eyes: Eye irritant. May cause conjunctivitis or possible irrev Inhalation: Mists may be irritating to mucous membranes in lungs. Ingestion: Irritating to the mouth and throat. May cause head abdominal pain. First Aid Procedures: Skin: Flush with water. Seek medical attention if irritation p Eyes: Flush with large quantities of water, holding eyelids of attention immediately. Inhalation: Get to fresh air. Seek medical attention if irritatii Ingestion: Do not induce vomiting. Drink large quantities of attention immediately. SARA Title III - Section 311/312 -Hazard Categori No - Fire Hazard No - Sudden Release of Pressure Hazard No - Reactivity Hazard Yes - Immediate (acute) Health Hazard No - Delayed (chronic) Health Hazard OR EMERGENCY MEDICAL OR TRANSPORT INFO his product contains the following toxic chemical(s) subject if f 1986 and of 40 CFR 372.	versible damage. n the nose, throat, and dache, nausea, persists. pen. Seek medical ion persists. f water. Seek medical CTION 10-REGUL ies: Shipping Inf FOR CONTAL FOR 1 GALLO FOR CONTAL PRMATION: ER# 888	Ventilation R is present. Protective GI Eye Protection Other Protection Other Protection Steps to be the slippery. And personnel away to sewer or op Waste Dispose laws. Best m authorities for river or to groon ATORY INFO Ormation: NERS > 1 Gallon ON CONTAINER NERS < 1 GALL -779-1339	Acquirements: Provide m         In safety glasses recommender         Section safety glasses recommender         Void walking in production         ay. Mop up or otherwise         Sen waterways.         sal Method: Any method         nethod is to recycle or the disposal in public sever         und. Rinse container thomethom         DRMATION         at Cleaning Compound         ON : Cleaning Compound         ON : Cleaning Compound         Start of the Emergency Plan	echanical exhaust v emical resistant. nended h station nearby. <b>DR LEAK PROCE</b> is Released or Spi t. Ventilate area absorb and hold d d in accordance wit reuse for intended . Do not dispose of roughly before disc HMIS I Identifi Health Flamm Reactiv d Person	DURES Iled: Floors will becor well. Keep unessenti isposal. Avoid dischar th local, state and feder purpose. Consult loc into storm drain, streau arding in trash. Hazardous Materials cation System ability ity hl Protection

 CAS#
 Chemical Name
 Percent by Weight

 None
 None

## **SECTION 11-OTHER INFORMATION**

This company cannot anticipate all conditions of handling and use of this product. Therefore, this company accepts no responsibility for results obtained by the application of this information, or the safety and suitability of our products either alone or in combination with other products. It is the responsibility of the user to provide a safe workplace, using the health and safety information contained herein as a guide. This company will accept no liability for damages or loss incurred from the improper handling and use of this product