(Prepared According to 29 CFR 1910.1200)

N/A=Not Applicable Effective Date: 3/09 Revision: n/a

SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION Product Name: Wildfire Manufactured For: Triple S Generic Name: Scrub & Recoat Cleaner Address: 2 Executive Park Drive Billerica, MA 01862 Chemical Family: Detergent Blend Formula: Proprietary Phone #: 800-323-2251 Triple S Product Number: 48107, 48256 SECTION 2-INGREDIENT INFORMATION WT. % CHEMICAL NAME PEL TWA-TLV STEL-TLV CAS NO. 7732-18-5 to 100 Water 497-19-8 Sodium Carbonate 0 to 5 Sodium Iminodisuccinate 144538-83-0 0 to 5 Secondary Alcohol Ethoxylate 84133-50-6 0 to 5Sodium Xylene Sulfonate 1300-72-7 0 to 5 Perfume Oil N/A 0 to 5 Dye N/A 0 to 5 **SECTION 3-PHYSICAL DATA** SECTION 4-FIRE AND EXPLOSION HAZARD DATA Boiling Point (°F): 212 F. Specific Gravity: 1.055 Flash Point (Method Used): N/A Vapor Pressure: 20mm Hg @ 68 F. Vapor Density (Air=1): = 1 Upper Explosion Limit: N/A Lower Explosion Limit: N/A % Volatile: 85+ **pH:** 10.0 - 11.0 Extinguishing Media: N/A Solubility in Water: Complete Evaporation Rate (Water=1): =1 Special Firefighting Procedures: Non Flammable Unusual Fire and Explosion Hazards: N/A Physical Description: Thin blue liquid with pleasant odor. **SECTION 5-REACTIVITY DATA** Stability: Stable Hazardous Polymerization: None Hazards Decomposition Products: Will not occur. Incompatibility (Materials to Avoid): Strong acids and oxidizers. SECTION 6-STORAGE AND HANDLING INFORMATION CAUTION: Eye irritant. May cause skin irritation with prolonged or repeated contact. Avoid contact with eyes, skin and clothing. Avoid breathing of mists. Keep out of reach of children. For use by trained personnel only. Keep container closed during storage. For institutional and industrial use only. 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 Skin: Prolonged or repeated contact may cause dermatitis. Ventilation Requirements: Provide local exhaust to keep TLV of Section 2 in-Eyes: Eye irritant. May cause redness or swelling. gredients below acceptable limit. Protective Gloves: Chemical resistant rubber or neoprene. Inhalation: Breathing of mists may cause irritation to nose, throat, and lungs. Ingestion: May be irritating to the mouth, throat, and gastrointestinal system. Eye Protection: Chemical splash goggles or full face shield when handling. Vomiting and diarrhea expected with large doses. Other Protective Equipment: Eyewash station should be provided nearby. First Aid Procedures: SECTION 9-SPILL OR LEAK PROCEDURES Steps to be taken in Case Material is Released or Spilled: Floors will become Skin: Flush with water. Seek medical attention if irritation persists. Eyes: Flush with large quantities of water, holding eyelids open. Seek medical slippery. Avoid walking in product. Keep unessential personnel away. Mop up or attention otherwise absorb and hold disposal. Avoid discharge to sewer or open waterways. Inhalation: Remove to fresh air. Seek medical attention if symptoms persist. Waste Disposal Method: Any method in accordance with local, state and federal Ingestion: Dilute with 2 glasses of water. Seek medical attention immediately. laws. Best method is to recycle or reuse for intended purpose. Consult local authorities for disposal in public sewer. Do not dispose of into storm drain, stream, river or to ground. Rinse container thoroughly before discarding in trash. SECTION 10-REGULATORY INFORMATION SARA Title III - Section 311/312 -Hazard Categories: **Shipping Information: HMIS Hazardous Materials** No - Fire Hazard FOR CONTAINERS > 1 Gallon : Cleaning Compound Identification System Health No - Sudden Release of Pressure Hazard No - Reactivity Hazard Flammability 0 FOR 1 GALLON CONTAINERS : Cleaning Compound Yes - Immediate (acute) Health Hazard Reactivity 0 No - Delayed (chronic) Health Hazard FOR CONTAINERS < 1 GALLON : Cleaning Compound **Personal Protection** В FOR EMERGENCY MEDICAL OR TRANSPORT INFORMATION: ER# 888-779-1339 This product contains the following toxic chemical(s) subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40 CFR 372. CAS# **Chemical Name** Percent by Weight None This product contains the following chemical(s) which have been established to be either a carcinogen or suspected carcinogen.

 CAS#
 Chemical Name
 Percent by Weight

 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.

(Prepared According to 29 CFR 1910.1200)

N/A=Not Applicable Effective Date: 1/10 Revision: n/a

SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION

Product Name: Ready-To-Use #56 Wild Fire Scrub & Recoat Cleaner Generic Name: All Purpose Detergent Chemical Family: Detergent Blend Formula: Proprietary Triple S Product No.: 48256

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

	INGREDIENT	F INFORM	ATION			
CHEMICAL NAME CAS NO.		Г. %	PEL	TWA-TLV	STEL-TLV	
Water 7732-18-5	to 1	100				
Sodium Carbonate 497-19-8	0 tc	o 5				
Sodium Iminodisuccinate 144538-83-0	0 0 to	o 5				
Secondary Alcohol Ethoxylate 84133-50-6	0 to	o 5				
Sodium Xylene Sulfonate 1300-72-7	0 tc	o 5				
Perfume Oil N/A	0 tc	o 5				
Dye N/A	0 to	o 5				
		GEO				
SECTION 3-PHYSICAL DATA				ND EXPLOSION	HAZARD DATA	
Boiling Point (°F): 212 F. Specific Gravity: 1.005			nt (Method Used): N		Explosion Limit: N/	
Vapor Pressure: 20mm Hg @ 68 F. Vapor Density (Air=1): = 1 % Volatile: 85+ pH: 8.0 - 9.0			plosion Limit: N/A hing Media: N/A	Lower	Explosion Limit: N/	
1	-1), -1		refighting Procedui			
Solubility in Water: Complete Evaporation Rate (Water= Physical Description: Thin light blue liquid with pleasant odor.	(1): =1	Unusual F	ire and Explosion I	Hazards: N/A		
	ON 5-REACT	1	-	liazarus. IN/A		
Stability: Stable			merization: None			
Hazards Decomposition Products: Will not occur.				d): Strong acids and	oxidizers.	
SECTION 6-STORA				, , , , , , , , , , , , , , , , , , , ,		
CAUTION: Eye irritant. May cause slight skin irritation with prolonged o out of reach of children. For use by trained personnel only. Keep contain						
SECTION 7-HEALTH HAZARDS AND FIRST AID				PROTECTION IN		
Effects of Overexposure:	Re	espiratory Pr	otection: No special	requirements.		
Skin: Prolonged or repeated contact may cause dryness.			uirements: No Spec			
Eyes: Slight ye irritant. May cause redness or swelling.				nt rubber or neoprene	recommended	
(nhalation: Breathing of mists may cause mild irritation to nose, throat, a			Not required when		recommended.	
Ingestion: May be irritating to the gastrointestinal system. Vomiting and a			ve Equipment: N/A	used us uncered.		
expected with large doses.	uluiinea Ot	iner rroteett	e Equipment. 1971			
First Aid Procedures:			CECTION & CDU I			
				N 9-SPILL OR LEAK PROCEDURES se Material is Released or Spilled: Floors will becon		
Skin: Flush with water. Seek medical attention if irritation persists.	Ste	eps to be tak	en in Case Materia	al is Released or Sp	illed: Floors will bec	
Eyes: Flush with large quantities of water, holding eyelids open. Seek me					rsonnel away. Mop u	
attention.					ewer or open waterwa	
nhalation: Remove to fresh air. Seek medical attention if symptoms pers					th local, state and fee	
	ately lay	vs. Best me	thod is to recycle o	or reuse for intended	purpose Consult	
ngestion: Dilute with 2 glasses of water. Seek medical attention immedia	atory. iav				purpose. combant	
ngestion: Dilute with 2 glasses of water. Seek medical attention immedia	aut	thorities for d	isposal in public sew	ver. Do not dispose o	f into storm drain, stre	
ngestion: Dilute with 2 glasses of water. Seek medical attention immedia	aut	thorities for d ver or to grour	isposal in public sew d. Rinse container t	ver. Do not dispose o horoughly before dise	f into storm drain, stre	
ngestion: Dilute with 2 glasses of water. Seek medical attention immedia SECTION 10-	aut riv -REGULATO	PRY INFOR	d. Rinse container t	ver. Do not dispose o horoughly before dise	f into storm drain, stro carding in trash.	
ngestion: Dilute with 2 glasses of water. Seek medical attention immedia SECTION 10- SARA Title III - Section 311/312 -Hazard Categories: Ship	aut riv -REGULATO pping Informa	PRY INFOR	d. Rinse container t MATION	rer. Do not dispose o horoughly before diso HMIS	f into storm drain, stro carding in trash. Hazardous Material	
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ngestion: Dilute with 2 glasses of water. Seek medical attention immedia SECTION 10- SARA Title III - Section 311/312 -Hazard Categories: Ship No - Fire Hazard FOR No - Sudden Release of Pressure Hazard No - Reactivity Hazard FOR	aut riv -REGULATO pping Informa CONTAINERS	RY INFOR ation: S > 1 Gallon :	d. Rinse container t MATION	rer. Do not dispose o horoughly before diso HMIS Id Identif Health Id Flamm	f into storm drain, stra carding in trash. Hazardous Material ication System ability	
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Section 211/312 -Hazard Categories: Ship SARA Title III - Section 311/312 -Hazard Categories: Ship No - Fire Hazard FOR FOR No - Sudden Release of Pressure Hazard FOR FOR Yes - Immediate (acute) Health Hazard FOR FOR No - Delayed (chronic) Health Hazard FOR FOR	aut riv -REGULATO pping Informa CONTAINERS	Per or to grour PRY INFOR ation: S > 1 Gallon : DNTAINERS S < 1 GALLO	d. Rinse container t MATION Cleaning Compoun : Cleaning Compoun	rer. Do not dispose o horoughly before diso HMIS Id Identif Health Id Flamm Reactiv	f into storm drain, stra carding in trash. Hazardous Material ication System ability vity	
Ingestion: Dilute with 2 glasses of water. Seek medical attention immedia SECTION 10- SARA Title III - Section 311/312 -Hazard Categories: Ship No - Fire Hazard FOR No - Sudden Release of Pressure Hazard No - Reactivity Hazard FOR Yes - Immediate (acute) Health Hazard No - Delayed (chronic) Health Hazard FOR OR EMERGENCY MEDICAL OR TRANSPORT INFORMATION:	aut riv -REGULATO pping Informa CONTAINERS CONTAINERS CONTAINERS : ER# 888-779-	Per or to grour PRY INFOR ation: S > 1 Gallon : DNTAINERS S < 1 GALLO 1339	d. Rinse container t MATION Cleaning Compoun : Cleaning Compoun N : Cleaning Compo	rer. Do not dispose o horoughly before diso HMIS Id Identif Health Id Flamm Reactiv und Person	f into storm drain, stra carding in trash. Hazardous Material ication System ability vity al Protection	
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