Prepared by: Regulatory Affairs Dept.	MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)			N/A= Not Applicable Effective Date: 3/03 Revision: N/A		
SECTION 1-PRO	DUCT IDENTIFICA	FION AND SU	JPPLIER INFORMAT	ION		
Product Name: Carpet Rinse Plus Generic Name: Neutralizer and Rinse Chemical Family: Mild acid/Detergent Blend Formula: Proprietary Product Name: 48003		Manufactur	ed for: Triple S Executive Park Drive Bille			
S	ECTION 2-INGRED	IENT INFOR	MATION			
CHEMICAL NAME Water Citric Acid Anionic Surfactant DuPont Zonyl® Fluorocarbon NJ Trade Secret Registry	CAS NO. 7732-18-5 77-92-9 119345-04-9 #00850201001-5259P	WT. % to 100 0 to 5 < 1.0 0 to 5	PEL	TWA-TLV	STEL-TLV	
SECTION 3-PHYSICAL DATA		SECTION 4-FIRE AND EXPLOSION HAZARD DATA				
Boiling Point (°F): 212 F. Specific Gravity: 1.033 Vapor Pressure: 20mm Hg @ 68 F. Vapor Density (Air=1): >1 % Volatile: 90+ pH: 1.6 Solubility in Water: Complete Evaporation Rate (Water=1): 1 Physical Description: Clear liquid with characteristic odor.		Flash Point (Method Used): N/A Upper Explosion Limit: N/A Lower Explosion Limit: N/A Extinguishing Media: N/A Special Firefighting Procedures: Non Flammable Unusual Fire and Explosion Hazards: N/A				
	SECTION 5-RE		-			
Stability: Stable Hazards Decomposition Products: Will not occur.		Hazardous Polymerization: Will not occur Incompatibility (Materials to Avoid): Strong alkalies, oxidizers.				
SECTIC	N 6-STORAGE AND) HANDLING	INFORMATION			
Keep out of reach of children. For use by trained personne eyes, skin and clothing. Wear protective gloves and eyew	el only. Keep container cl	losed during stor	age. For institutional and in		Avoid contact with	
SECTION 7-HEALTH HAZARDS AND	FIRST AID	SEC	FION 8-SPECIAL PRO	DTECTION IN	FORMATION	
Effects of Overexposure: Skin: Mild irritant. Prolonged or repeated contact may cause dermatitis. Eyes: Eye irritant. May cause redness or swelling. Inhalation: N/A Ingestion: May be irritating to the mouth, throat, and gastrointestinal system. Vomiting and diarrhea expected with large doses. First Aid Procedures:		Respiratory Protection: No special requirements. Ventilation Requirements: Provide local exhaust to keep TLV of Section 2 ingredients below acceptable limit. Protective Gloves: Chemical resistant rubber or neoprene. Eye Protection: Chemical splash goggles recommended. Other Protective Equipment: N/A SECTION 9-SPILL OR LEAK PROCEDURES				
Skin: Flush with water. Seek medical attention if irritation Eyes: Flush with large quantities of water, holding eyelide attention. Inhalation: N/A Ingestion: Dilute with 2 glasses of water. Seek medical att persist.	open. Seek medical	slippery. Ave otherwise abs Waste Dispo laws. Best authorities fo	taken in Case Material is oid walking in product. Kee orb and hold disposal. Avc sal Method: Any method i method is to recycle or re or disposal in public sewe or to ground. Rinse contain	Released or Spi ep unessential per oid discharge to se in accordance wit use for intended r. Do not dispo	lled: Floors will bec sonnel away. Mop u wer or open waterwa h local, state and fee purpose. Consult 1 sal of into storm d	p oi iys. leral ocal rain
S	ECTION 10-REGUL		Ū	ler morouginy ber	ore discarding in tra	<u>.</u>
		ormation:	rmation: IERS > 1 Gallon : Cleaning Compound		HMIS Hazardous Materials Identification System	
No - Sudden Release of Pressure Hazard No - Reactivity Hazard FOR 1 GALLO Yes - Immediate (acute) Health Hazard		N CONTAINERS : Cleaning Compound		Health Flamma Reactiv		
No - Delayed (chronic) Health Hazard	FOR CONTAI	NERS < 1 GALI	ON : Cleaning Compound		l Protection	1
OD DUCED CONTRACTOR OD TO ANCORODA DUC	ORMATION: CHEM-7			days per week) ning and Commu	nity Right-To-Know	Act
This product contains the following toxic chemical(s) subject	t to the reporting require: Chemical Name	ments of section	Percent	by Weight		
FOR EMERGENCY MEDICAL OR TRANSPORT INF This product contains the following toxic chemical(s) subject of 1986 and of 40 CFR 372. CAS# Chis product contains the following chemical(s) which have CAS#	Chemical Name None		or suspected carcinogen.	by Weight by Weight		

application of this information, or the safety and suitability of our products either alone or in combination with other products. It is the responsibility for 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