

# TORNADO PH NEUTRAL FLOOR STRIPPER

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EarthCare

SEPARADOR NEUTRAL DEL PISO DEL PH

# Technical Data

#### Environment, Health & Safety

- Biodegradable
- Low Toxicity
- No Phosphates
- No Ozone Depleting Compounds
- No Known Carcinogens
- No Chlorine Bleach
- No Butoxyethanol
- No Petroleum Distillates
- Low VOC Level
- Recyclable Container

#### Specifications

SSS Item Numbers	
Available Sizes	
Color	
Fragrance	Characteristic odor
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Viscosity	
Foam	Low
Emulsification	Excellent
Biodegradability	Complete
Solubility	
Flash Point	None
Storage/Stability	2 years
Weight Per Gallon	8.90 lbs./gal.
Freeze/Thaw Stability	Keep from freezing

#### HMIS Hazardous Materials I.D. System

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#### What the Pros Know

When stripping a floor, it is recommended to flood the floor using 1 gallon of diluted stripper for 100 square feet of flooring.

(1) Five gallon mop bucket of ready-to-use stripper should be used to strip 500 square feet of flooring.

#### Description

An environmentally friendly low-odor neutral pH stripper perfect for use in places where a high pH stripper cannot be used. Contains no ammonia, butyl, caustic or other harsh materials. This product is safe for the user and the environment, and contains no VOC levels that exceed established regulatory limits. Ideal for use on synthetic flooring such as rubber, linoleum or anywhere a high pH stripper will damage the substrate.

#### Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



- 1. Sweep or dust mop the floor to remove any debris.
- 2. Dilute 1:2 to 1:6 with cold water depending on age and build-up of finish.
- 3. Apply liberally with a mop to an area small enough so as not to allow the product to dry. Be sure to completely cover floor to baseboards.
- 4. After 3 to 5 minutes, agitate the wet section with a scrubbing machine and stripping pad. Pick up solution using a mop, wet vac or automatic scrubber.
- 5. Rinse thoroughly with clear water to remove residue as necessary.

**NOTE**: Do not use this product on wood floors or painted surfaces.



## Low Odor

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### Contains No Ammonia, No Butyl

Safe for User and Environment



Certified Hard Floor Care Product CCD-147





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(Prepared According to 29 CFR 1910.1200)

#### SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION

Product Name: Tornado Generic Name: pH Neutral Floor Stripper Chemical Family: Solvent Detergent Blend Formula: Proprietary Triple S Product Number: 48111

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

SECTION 2-INGREDIENT INFORMATION         CHEMICA NAME       CAS NO.       WT. %       PEL       TWA-TLV       STEL-TLV         Water       7732-18-3       to 100       STEL-TLV       Water       STEL-TLV         Ethylene Giycol Phenyl Ether       122-99-6       5 to 10       Stel 10       Ste	Triple S Product Number: 4	48111		1 Hone #1 000 5	23 2231		
Water     7732-18-5     to 100       Ethylene Giycol Phenyl Ether     122-99-6     5 to 10       Monochanolamine     141-43-5     5 to 10       Ethoxylated Alcohol Surfactant     68439-46-3     0 to 5       Dye     N/A     < 0.1       SECTION 3-PHYSICAL DATA       SECTION 3-PHYSICAL DATA       SECTION 4-FIRE AND EXPLOSION HAZARD DATA       SECTION 5-PHYSICAL DATA       SECTION 4-FIRE AND EXPLOSION HAZARD DATA       SECTION 5-REACTIVITY Physical Description: Thin pale green liquid with mild characteristic odor.       VOC Content: 104% wi/wt, 0.93 lbs/gal       SECTION 5-REACTIVITY DATA       Stability: Stable       Inazardo Becomposition Products: Alkaline vapors in a fire.       Inazardo Becomposition Products: Alkaline vapors in a fire.       SECTION 5-REACTIVITY DATA       Stability: Stable       Inazardo Becomposition Products: Alkaline vapors in a fire.       SECTION 6-STORAGE AND HANDLING INFORMATION       SECTION 7-IELALTH HAZARDS AND FIRST AID       SECTION 8-SPECIAL PROTECTION INFORMATION       Rejeratory Protective closes winding to the mouth and throat. May cause headache, nausea, adominal pair, nomiting not mistis may be irritating to macus membranes in the nose, throat, and longs. <td< th=""><th></th><th>SECTION 2-INGRED</th><th>IENT INFOR</th><th>MATION</th><th></th><th></th></td<>		SECTION 2-INGRED	IENT INFOR	MATION			
Ethylene Glycol Phenyl Ether       122-99-6       5 to 10         Monoethanolamine       141-43-5       5 to 10         Ethoxylated Alcohol Surfactant       68439-46-3       0 to 5         Propylene Glycol n-Butyl Ether       5131-66-8       0 to 5         Dye       N/A       < 0.1         SECTION 3-PHYSICAL DATA       SECTION 4-FIRE AND EXPLOSION HAZARD DATA         Boliciti (*P): 212 F.       Specific Gravity: 1.067         Vapor Pressure: 20mm Hg @ 68 F.       Vapor Density (Air=1): <1.5       Physical Description: Tim pale green liquid with mild character-1): <1         Physical Description: Tim pale green liquid with mild characteristic odor.       VOC Content: 10.4% wt/wt, 0.93 lbs/gal       Sect1ON 5-REACTIVITY DATA         Bability: Stable         Hazardos Polymerization: None       Incompatibility (Materiak to Avoid): Strong acids.         SECTION 6-STORAGE AND HANDLING INFORMATION         Eye and Skin irritant. Avoid contact with eyes, skin and clohing. Keep out of reach of children. For use by trainad personnel only. Keep unauthorized personnel awa         when applying to floors. Keep container closed during storage. For institutional and industrial use only. Wear protective gewear and gloves. Avoid breathing of vapor: use in well-ventilated area.         Ster tion N well-wentilated area.       Section S-SPECIAL PROTECTION INFORMATION         Effects of Ove	CHEMICAL NAME	CAS NO.	WT. %	PEL	TWA-TLV	STEL-TLV	
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Ethoxylated Alcohol Surfactant       64439-46-3       0 to 5         Propylene Glycol n-Butyl Ether       5131-66-8       0 to 5         Dye       N/A       < 0.1	Ethylene Glycol Phenyl Ether	122-99-6	5 to 10				
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Dye         N/A         < 0.1           SECTION 3-PHYSICAL DATA         SECTION 4-FIRE AND EXPLOSION HAZARD DATA           Boiling Point (°F): 212 F. Vapor Pressure: 20mm Hg @ 68 F. Vapor Density (Air=1): <1.5 Physical Description: Thin pale green liquid with mild characteristic odor.         Flash Point (Method Used): > 140°F (TCC) Upper Explosion Limit: N/A Extinguishing Media: Water, CO <sub>2</sub> , Dry Chemical, Foam Special Freifghting Procedures: N/A Unusual Fire and Explosion Hazards: N/A           Stability: Stable Hazards Decomposition Products: Alkaline vapors in a fire.         Hazardous Polymerization: None Incompatibility (Materials to Avoid): Strong acids.           SectTION 5-REACTIVITY DATA         SectTION 5-REACTIVITY DATA           Stability: Stable Hazards Decomposition Products: Alkaline vapors in a fire.         Hazardous Polymerization: None Incompatibility (Materials to Avoid): Strong acids.           SectTION 5-REACTIVITY DATA         SectTION 7-HEALTH HAZARDS AND FIRST AID         SectTION 8-SPECIAL PROTECTION INFORMATION           Sters: Sign irritant. Liquid and mists may be irritating to mucous membranes in the nose, throat, and lungs.         Section 8-special ventilation area, footware c; ruber boots to protect legt. Long pants to protect legt. Sec Steps: Flush with wlare; Seek medical attention if irritation persists.         Steps to be taken in Case Material is Released or Spilled: Floors will bee slippery. Avoid dischage to sever or open waterwa Waste Disposal Method: Any method in accordance with local, state and fee slippery. Avoid walking in product. Keep unessential personnel away. Mop u otherwise absorb and hold disposal. Avoid dischage to sever or open waterwa Waste Disposal Method	Ethoxylated Alcohol Surfactant	68439-46-3	0 to 5				
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% Volatile: 90+       pH: \$5 - 9.0       Evaporation Rate (Water=1): <1		1 v				Explosion Limit: N/A	
Solubility in Water: Dispersible       Évaporation Rate (Water=1): <1       Special Firefighting Procedures: N/A         Physical Description: Thin pale green liquid with mild characteristic odor.       Voc Content: 10.4% wt/wt, 0.93 lbs/gal         Stability: Stable       Hazardous Polymerization: None         Hazardous Polymerization: None       Incompatibility (Materials to Avoid): Strong acids.         Section S-STORAGE AND HANDLING INFORMATION       Ecertion 6-STORAGE AND HANDLING INFORMATION         Eye and Skin irritant. Avoid contact with eyes, skin and clothing. Keep out of reach of children. For use by trained personnel only. Keep unauthorized personnel awa when applying to floors. Keep container closed during storage. For institutional and industrial use only. Wear protective eyewear and gloves. Avoid breathing of vapors. Use in well-ventilated area.         Steriton S-HEALTH HAZARDS AND FIRST AID       Section 8-SPECIAL PROTECTION INFORMATION         Effects of Overexposure:       Respiratory Protection: Use in well-ventilated area. NIOSH Approved Organi vapors use in well-ventilated area.         Industion: Vapors and mists may damage eyes, causing corneal damage. Inhalation: Vapors and mists may damage eyes, causing corneal damage.       Netwite and explosion and blo available. Chemical resistant rubber or neoprene.         Eyes: Flush with water. Seek medical attention if irritation persists.       Step to be taken in Case Material is Released or Spilled: Floors will be aslippery. Avoid walking in product. Keep unessential personnel away. Moop u attention if arcitation genistics.         Indestion: Totating to be mouth and		1		1			
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Strist Aid Procedures:         SECTION 9-SPILL OR LEAK PROCEDURES         Steps to be taken in Case Material is Released or Spilled: Floors will bec         Steps to be taken in Case Material is Released or Spilled: Floors will bec         Steps to be taken in Case Material is Released or Spilled: Floors will bec         Steps to be taken in Case Material is Released or Spilled: Floors will bec         Inhalation: Get to fresh air. Seek medical attention if irritation persists.         Ingestion: Do not induce vomiting. Drink large quantities of water. Seek medical attention immediately.       Waste Disposal Method: Any method in accordance with local, state and fed laws. Best method is to recycle or reuse for intended purpose. Consult I authorities for disposal in public sewer. Do not dispose of into storm drain, streativer or to ground. Rinse container thoroughly before offering for recycling.         SECTION 10-REGULATORY INFORMATION							
<ul> <li>Skin: Flush with water. Seek medical attention if irritation persists.</li> <li>Eyes: Flush with large quantities of water, holding eyelids open. Seek medical attention if irritation persists.</li> <li>Inhalation: Get to fresh air. Seek medical attention if irritation persists.</li> <li>Ingestion: Do not induce vomiting. Drink large quantities of water. Seek medical attention immediately.</li> <li>Steps to be taken in Case Material is Released or Spilled: Floors will beccharge to sewer or open waterwater was the taken in Case Material is Released or Spilled: Floors will beccharge to sewer or open waterwater was absorb and hold disposal. Avoid discharge to sewer or open waterwater was the big based on the taken in Case Material is Released or Spilled: Floors will beccharge to sewer or open waterwater was absorb and hold disposal. Avoid discharge to sewer or open waterwater was the big based on the taken in Case Material is Released or Spilled: Floors will beccharge to sewer or open waterwater was absorb and hold disposal. Avoid discharge to sewer or open waterwater was the big based on the base based on the based on the based on the based on the based on</li></ul>							
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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			
No - Sudden Release of Pressure Hazard		Health	2		
No - Reactivity Hazard	FOR 1 GALLON CONTAINERS : Cleaning Compound	Flammability	1		
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		
	Not Applicable			
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