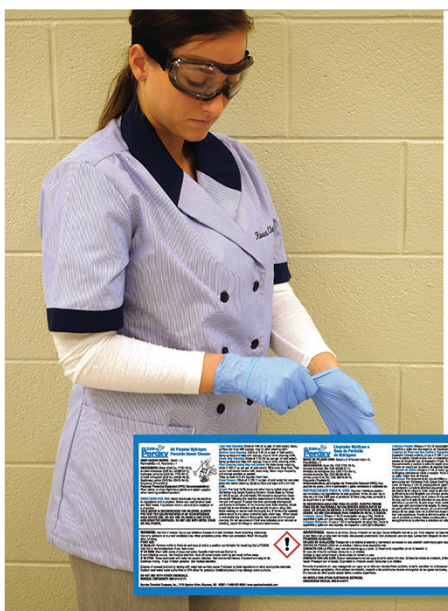


CleanCheck® TRAINING SYSTEM

SAFETY GHS MODIFIED HAZCOM



Safety Data Sheet
Spartan Chemical Company, Inc.

Revision Date: 29 Jan 2019

1. PRODUCT AND COMPANY IDENTIFICATION

Product Identifier:
Product Name: **CLEAN BY PEROXY**
Product Number: 00000
Recommended Use: Cleaning Agent
Use Restricted Against: Restricted to professional users
Manufacturer/Supplier: Spartan Chemical Company, Inc.
11150 Taylor Circle
Munroe, Ohio 43070 USA
600-221-2500 (Business Hours)
9550-363-0000 (Toll-Free)

24 Hour Emergency Phone Number:
Medical Emergency Information: 000-314-0171
Transportation/Label Code: CHEMTREC 800-424-0000

2. HAZARDS IDENTIFICATION

GHS Classification:
Acute Toxicity - Irritation (Dust/Mist) Category 4
Acute Toxicity - Irritation Category 2
Acute Toxicity - Irritation Category 3

Label Elements:
Symbols:
Signal Word: **Warning**
Hazard Statements:
H315: Causes skin irritation
H335: May cause respiratory irritation
Precautionary Statements:
P201: Read the label carefully
P202: Do not breathe dust/mist/vapors
P273: Do not release into the environment
P501: Dispose of contents and container as instructed

3. Environmental Information

Environmental Fate:
Biodegradability: Biodegradable
Bioaccumulation: Not bioaccumulative
Toxicity: Not toxic to aquatic life

4. Transport Information

Transport Name: **CLEAN BY PEROXY**
Hazard Class: 3
Packing Group: III
UN Number: 1993

5. Regulatory Information

Regulatory Information:
FIFRA: Not a pesticide
TSCA: Not a chemical substance
REACH: Not a substance of concern

6. Other Information

Other Information:
This product is not for use in food processing areas.
This product is not for use in food processing areas.





Welcome to your CleanCheck Training System

Congratulations, you have made an investment in employee professionalism and performance by selecting the CleanCheck Training System for your staff training and education needs. CleanCheck ensures that your staff will master the proper cleaning procedures that promote a safe and clean environment. Complete with bilingual video tutorials, training manuals, on-the-job cards and testing tools, CleanCheck is a thorough program that trains employees and keeps you compliant.

Training Videos

The CleanCheck Training Videos provide step-by-step procedural instruction on cleaning specific areas in your facility. Each video module covers the cleaning process end-to-end, but is also offered in single chapters so specific tasks can be easily revisited or re-trained. Available in both English and Spanish, CleanCheck video modules also offer DVD or web-based viewing to meet the needs of your diverse and dispersed organization.

Color-coded Product Categories

CleanCheck utilizes color-coded product categories to identify which products are right for the job. Displayed as colored/numbered dots throughout the videos, cards and manual, CleanCheck includes corresponding stickers that can be applied to the actual product containers so there is a direct association between each chemical and the cleaning category identified in the training and CleanCheck job cards. This provides more assurance that the right product is used for each cleaning challenge.



Glass Cleaner



Disinfectant



All Purpose Cleaner



Air Freshener



Carpet Care



Degreaser



Stripper



Finish/Wax/Seal



Specialty Cleaner



Laundry Care

Training Manual

The CleanCheck Training Manual includes detailed instructions on proper cleaning and procedures. Pages can be used as a handout during employee training, or a reference for employee training and re-training. As with all CleanCheck components, images and color-coded product categories reinforce the procedures taught in the instructional video modules.

On-the-job Cards

The CleanCheck job cards allow employees to perform each cleaning step with confidence when they're ready to clean by themselves. Housed with dual rings, you can easily separate and customize your card sets based on which employees will need which job cards depending on their cleaning tasks. Employees can simply check off each step as it's completed with the provided erasable pen.

CleanCheck job cards follow the procedural instructions covered in the video modules, so it's a good idea to have the cards on hand during your staff's initial training. This way, employees can quickly correlate the images on the videos with the cards. In fact, you should encourage employees to check the steps of each procedure as each is completed in the video/DVD. This is a great way to promote audience participation and reinforce use of the jobs cards.



Online Testing, Tracking and Certification

When training is complete, you can reward employees for a job well done. Simple tests and personalized certificates for each area are included with the CleanCheck system. Online testing is available and will provide trackable results for each employee. Test questions focus on the basic concepts, while correct answers facilitate success and professional workmanship. Present these certificates with enthusiasm. Your employees will appreciate you taking pride in their work.

Purpose of Hazard Communication

Your company, its suppliers, and the government are all working together to protect you. Remember, the only person who can keep you safe every day is YOU. Take the time to learn about all the products with which you work and how to handle them safely. Here are some helpful resources and information for you to be safe in the workplace.

Hazard Communication Standard 29 CFR 1910.1200

Workers must be informed in five ways:

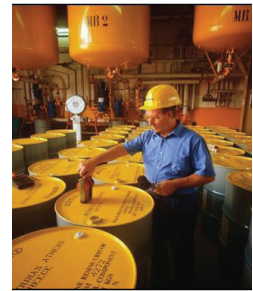
1. Through a written Hazard Communication (HAZCOM) Program
2. Inventory of chemicals, maintained by a designated person
3. Safety Data Sheets (SDS)
4. Chemical labeling
5. Effective training of chemical hazards

HAZCOM Objectives:

- Make you aware of your workplace hazards
- Teach you safe methods of handling the products
- Document your HAZCOM program
 - Inform you of the labeling requirements and your responsibility
 - Inform you of the location of the Safety Data Sheets in your work area

Components of the HAZCOM Program:

- Written HAZCOM Program
- Safety Data Sheets (SDS)
- Proper Chemical Labeling
- Personal Protective Equipment (PPE)
- Employee Training



Personal Protective Equipment

Certain safety equipment is required or recommended to be worn when handling chemicals. Types of Personal Protective Equipment include:



Gloves



Shoe Covers/Boots



Eye Protection



Respirator

Safety Data Sheets

Your company, its suppliers, and the government are all working together to protect you. Remember, the only person who can keep you safe every day is YOU. Take the time to learn about all the products with which you work and how to handle them safely.

Each SDS is required to contain standard information to fully inform you about the product, its manufacture, hazards to which you may be exposed, what precautions you should take to protective yourself, and how to treat an individual who is exposed. Each section will be reviewed below.

Section 1: Product and Company

This section identifies the product name, the company contact information, responsible party, emergency phone number, as well as other ways to identify the product.

1. PRODUCT AND COMPANY IDENTIFICATION	
Product Identifier:	
Product Name:	CLEAN BY PEROXY
Product Number:	0035
Recommended Use:	Cleaning agent
Uses Advised Against:	For Industrial and Institutional Use Only
Manufacturer/Supplier:	Spartan Chemical Company, Inc. 1110 Spartan Drive Maumee, Ohio 43537 USA 800-537-8990 (Business hours) www.spartanchemical.com
24 Hour Emergency Phone Numbers:	
Medical Emergency/Information:	888-314-6171
Transportation/Spill/Leak:	CHEMTREC 800-424-9300

Safety Data Sheet Spartan Chemical Company, Inc.	
Revision Date: 11-Dec-2014	
1. PRODUCT AND COMPANY IDENTIFICATION	
Product Identifier:	CLEAN BY PEROXY
Product Name:	Cleaning agent
Product Number:	0035
Recommended Use:	For Industrial and Institutional Use Only
Uses Advised Against:	For Industrial and Institutional Use Only
Manufacturer/Supplier:	Spartan Chemical Company, Inc. 1110 Spartan Drive Maumee, Ohio 43537 USA 800-537-8990 (Business hours) www.spartanchemical.com
24 Hour Emergency Phone Numbers:	
Medical Emergency/Information:	888-314-6171
Transportation/Spill/Leak:	CHEMTREC 800-424-9300
2. HAZARDS IDENTIFICATION	
GHS Classification:	Category 2
GHS Label Elements:	
Signal Word:	Warning
Symbols:	
Hazard Statements:	Causes serious eye irritation Causes skin irritation
Precautionary Statements:	Wash hands and any exposed skin thoroughly after handling Wear protective gloves Wear eye / face protection
Response:	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse. See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
Specific Treatment:	See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
Storage:	Not Applicable
Disposal:	Not Applicable
Hazards Not Otherwise Classified:	Not Applicable

Section 2: Hazardous Ingredients

Identifies GHS acute toxicity classifications by category. Includes label elements: symbols, signal words, hazard statements, precautionary statements, and hazards not otherwise classified.

2. HAZARDS IDENTIFICATION	
GHS Classification	Category 2
Skin Corrosion/Irritation:	Category 2A
Serious Eye Damage/Eye Irritation:	Category 2A
GHS Label Elements	
Signal Word:	Warning
Symbols:	
Hazard Statements:	Causes serious eye irritation Causes skin irritation.
Precautionary Statements:	Wash hands and any exposed skin thoroughly after handling. Wear protective gloves Wear eye / face protection
Response:	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse. See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
-Eyes	
-Skin	
-Specific Treatment:	See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
Storage:	Not Applicable
Disposal:	Not Applicable
Hazards Not Otherwise Classified:	Not Applicable

Safety Data Sheet Spartan Chemical Company, Inc.	
Revision Date: 11-Dec-2014	
1. PRODUCT AND COMPANY IDENTIFICATION	
Product Identifier:	CLEAN BY PEROXY
Product Name:	Cleaning agent
Product Number:	0035
Recommended Use:	For Industrial and Institutional Use Only
Uses Advised Against:	For Industrial and Institutional Use Only
Manufacturer/Supplier:	Spartan Chemical Company, Inc. 1110 Spartan Drive Maumee, Ohio 43537 USA 800-537-8990 (Business hours) www.spartanchemical.com
24 Hour Emergency Phone Numbers:	
Medical Emergency/Information:	888-314-6171
Transportation/Spill/Leak:	CHEMTREC 800-424-9300
2. HAZARDS IDENTIFICATION	
GHS Classification:	Category 2
GHS Label Elements:	
Signal Word:	Warning
Symbols:	
Hazard Statements:	Causes serious eye irritation Causes skin irritation
Precautionary Statements:	Wash hands and any exposed skin thoroughly after handling Wear protective gloves Wear eye / face protection
Response:	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse. See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
Specific Treatment:	See Safety Data Sheet Section 4: "FIRST AID MEASURES" for additional information.
Storage:	Not Applicable
Disposal:	Not Applicable
Hazards Not Otherwise Classified:	Not Applicable

Safety Data Sheets (Continued)

Section 3: Composition/Information on Ingredients

Except for trade secrets includes chemical name, common name, Chemical Abstract Service (CAS) number, and the concentration.

3. COMPOSITION/INFORMATION ON INGREDIENTS		
Chemical Name	CAS No	Weight-%
water	7732-18-5	60-100
alcohol ethoxylate	34398-01-1	1-5
hydrogen peroxide	7722-84-1	1-5
alcohol ethoxylate	68439-46-3	1-5
quatary amine	68478-94-4	1-5
fragrance	PROPRIETARY	<0.1

Specific chemical identity and/or exact percentage of composition has been withheld as a trade secret.

Specific chemical identity and/or exact percentage of composition has been withheld as a trade secret.

[illegible]

Section 4: First Aid Measures

Describes what should be done if you get this product in your eyes, on your skin, breathe it in, or ingest it.
Describes the most important symptoms/effects.

4. FIRST AID MEASURES	
-Eye Contact:	Rinse cautiously with water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.
-Skin Contact:	Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse. If skin irritation occurs: Get medical attention.
-Inhalation:	Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a poison control center or physician if you feel unwell.
-Ingestion:	Rinse mouth. DO NOT induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention if you feel unwell.
Note to Physicians:	Contains hydrogen peroxide. Ingestion may result in distention of esophagus and stomach.

[illegible]

Safety Data Sheets (Continued)

Section 5: Fire-Fighting Measures

Identifies what extinguishing media should or shouldn't be used, specific hazards arising from combustion of the product, and protective equipment firefighters should use.

5. FIRE-FIGHTING MEASURES	
Suitable Extinguishing Media:	Product does not support combustion. Use extinguishing agent suitable for type of surrounding fire.
Specific Hazards Arising from the Chemical:	Combustion products are toxic. Releases oxygen when heated to decomposition which may intensify fire.
Hazardous Combustion Products:	May include Carbon monoxide Carbon dioxide and other toxic gases or vapors.
Protective Equipment and Precautions for Firefighters:	Wear MSHA/NIOSH approved self-contained breathing apparatus (SCBA) and full protective gear. Cool fire-exposed containers with water spray.

1000 CLEAN-PROTECT
Other Information:
• May be harmful if inhaled.
• Irritation of eyes or skin may cause respiratory distress.
• Keep out of reach of children.

11/06/2014

Component	Concentration	Weight
Carbon monoxide	100%	100%
Carbon dioxide	100%	100%
Other	100%	100%

Specific chemical identity and percentage of composition has been verified as a trade secret.

1. FIRST AID MEASURES

Eye Contact: Flush immediately with water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue flushing. Seek medical attention.

Skin Contact: Wash with plenty of soap and water. Remove contaminated clothing and shoes. Wash thoroughly. Seek medical attention.

Inhalation: Remove person from exposure. Move to fresh air. Continue to breathe fresh air. Call a doctor immediately if symptoms persist.

ingestion: Do not induce vomiting. Seek medical attention if symptoms persist.

Note to Physician: Inform physician of all symptoms and signs. Inform physician of all symptoms and signs.

2. FIRE FIGHTING MEASURES

Extinguishing Media: Product does not support combustion. Use extinguishing agent suitable for type of surrounding fire.

Specific Hazards Arising from the Chemical: Combustion products are toxic. Releases oxygen when heated to decomposition which may intensify fire.

Hazardous Combustion Products: May include Carbon monoxide Carbon dioxide and other toxic gases or vapors.

Protective Equipment and Precautions for Firefighters: Wear MSHA/NIOSH approved self-contained breathing apparatus (SCBA) and full protective gear. Cool fire-exposed containers with water spray.

3. ACCIDENTAL RELEASE MEASURES

Personal Precautions: Do not inhale dust, fumes or vapors. Use personal protective equipment as required.

Environmental Precautions: Do not allow product to enter waterways, streams or bodies of water.

Methods for Clean-Up: Contain and collect spillage. Place in container for disposal according to local / national regulations (see Section 13).

4. HANDLING AND STORAGE

Advice on Safe Handling: Handle in accordance with good industrial hygiene and safety practice. Store in a cool, dry place.

Storage Conditions: Store in a cool, dry place.

incompatible Materials: None known.

Page 2 of 2

Section 6: Accidental Release Measures

Covers personal precautions, protective equipment, emergency procedures, and methods to contain and clean up a spill.

6. ACCIDENTAL RELEASE MEASURES	
Personal Precautions:	Avoid contact with skin, eyes or clothing. Use personal protective equipment as required.
Environmental Precautions:	Do not rinse spill onto the ground, into storm sewers or bodies of water.
Methods for Clean-Up:	Prevent further leakage or spillage if safe to do so. Contain and collect spillage with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see Section 13).

1000 CLEAN-PROTECT
Other Information:
• May be harmful if inhaled.
• Irritation of eyes or skin may cause respiratory distress.
• Keep out of reach of children.

11/06/2014

Component	Concentration	Weight
Carbon monoxide	100%	100%
Carbon dioxide	100%	100%
Other	100%	100%

Specific chemical identity and percentage of composition has been verified as a trade secret.

1. FIRST AID MEASURES

Eye Contact: Flush immediately with water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue flushing. Seek medical attention.

Skin Contact: Wash with plenty of soap and water. Remove contaminated clothing and shoes. Wash thoroughly. Seek medical attention.

Inhalation: Remove person from exposure. Move to fresh air. Continue to breathe fresh air. Call a doctor immediately if symptoms persist.

ingestion: Do not induce vomiting. Seek medical attention if symptoms persist.

Note to Physician: Inform physician of all symptoms and signs. Inform physician of all symptoms and signs.

2. FIRE FIGHTING MEASURES

Extinguishing Media: Product does not support combustion. Use extinguishing agent suitable for type of surrounding fire.

Specific Hazards Arising from the Chemical: Combustion products are toxic. Releases oxygen when heated to decomposition which may intensify fire.

Hazardous Combustion Products: May include Carbon monoxide Carbon dioxide and other toxic gases or vapors.

Protective Equipment and Precautions for Firefighters: Wear MSHA/NIOSH approved self-contained breathing apparatus (SCBA) and full protective gear. Cool fire-exposed containers with water spray.

3. ACCIDENTAL RELEASE MEASURES

Personal Precautions: Do not inhale dust, fumes or vapors. Use personal protective equipment as required.

Environmental Precautions: Do not allow product to enter waterways, streams or bodies of water.

Methods for Clean-Up: Contain and collect spillage. Place in container for disposal according to local / national regulations (see Section 13).

4. HANDLING AND STORAGE

Advice on Safe Handling: Handle in accordance with good industrial hygiene and safety practice. Store in a cool, dry place.

Storage Conditions: Store in a cool, dry place.

incompatible Materials: None known.

Page 2 of 2

Safety Data Sheets (Continued)

Section 9: Physical and Chemical Properties

Describes both the physical and chemical properties including: appearance, odor, odor threshold, pH, melting/freezing point, boiling point, flash point, evaporation rate, flammability limits (upper and lower), vapor pressure and density, solubility, auto ignition temperature, decomposition temperature, and viscosity.

9. PHYSICAL AND CHEMICAL PROPERTIES	
Appearance/Physical State:	Liquid
Color:	Light blue
Odor:	Pleasant
pH:	Undiluted: 2.1-3.0 / Diluted 1:64: 3.0-4.0
Melting Point / Freezing Point:	No information available.
Boiling Point / Boiling Range:	100 °C / 212 °F
Flash Point:	> 100 °C / > 212 °F
Evaporation Rate:	< 1 (BuAc = 1)
Flammability (solid, gas):	No information available.
Upper Flammability Limit:	No information available.
Lower Flammability Limit:	No information available.
Vapor Pressure:	No information available.
Vapor Density:	No information available.
Specific Gravity:	1.014
Solubility(ies):	Soluble in water
Partition Coefficient:	No information available.
Autoignition Temperature:	No information available.
Decomposition Temperature:	No information available.
Viscosity:	No information available.

1001 - CLEAN CHECK
Revision Date: 11/04/2015

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Physical State: Liquid
Color: Light blue
Odor: Pleasant
pH: Undiluted: 2.1-3.0 / Diluted 1:64: 3.0-4.0
Melting Point / Freezing Point: No information available.
Boiling Point / Boiling Range: 100 °C / 212 °F
Flash Point: > 100 °C / > 212 °F
Evaporation Rate: < 1 (BuAc = 1)
Flammability (solid, gas): No information available.
Upper Flammability Limit: No information available.
Lower Flammability Limit: No information available.
Vapor Pressure: No information available.
Vapor Density: No information available.
Specific Gravity: 1.014
Solubility(ies): Soluble in water
Partition Coefficient: No information available.
Autoignition Temperature: No information available.
Decomposition Temperature: No information available.
Viscosity: No information available.

10. STABILITY AND REACTIVITY

Reactivity: This material is considered to be non-reactive under normal conditions of use.
Chemical Stability: Stable under normal conditions.
Possibility of Hazardous Reactions: Contact with sodium hypochlorite (or other hypochlorites) releases chlorine gas.
Conditions to Avoid: Extremes of temperature and direct sunlight.
Incompatible Materials: Sodium hypochlorite (or other hypochlorites). Metals.
Hazardous Decomposition Products: May include carbon monoxide, carbon dioxide (CO2) and other toxic gases or vapors.

11. TOXICOLOGICAL INFORMATION

LD50 Route of Exposure: Oral, Dose: 1g/kg, Species: Rat
LD50 Route of Exposure: Inhalation, Dose: 100 mg/m³, Species: Rat

Page 3 of 8

Section 10: Stability and Reactivity

Describes chemical stability, possible chemical reactions, conditions to avoid, incompatible materials, and hazardous decomposition products.

10. STABILITY AND REACTIVITY	
Reactivity:	This material is considered to be non-reactive under normal conditions of use.
Chemical Stability:	Stable under normal conditions.
Possibility of Hazardous Reactions:	Contact with sodium hypochlorite (or other hypochlorites) releases chlorine gas.
Conditions to Avoid:	Extremes of temperature and direct sunlight.
Incompatible Materials:	Sodium hypochlorite (or other hypochlorites). Metals.
Hazardous Decomposition Products:	May include carbon monoxide, carbon dioxide (CO2) and other toxic gases or vapors.

1001 - CLEAN CHECK
Revision Date: 11/04/2015

10. STABILITY AND REACTIVITY

Reactivity: This material is considered to be non-reactive under normal conditions of use.
Chemical Stability: Stable under normal conditions.
Possibility of Hazardous Reactions: Contact with sodium hypochlorite (or other hypochlorites) releases chlorine gas.
Conditions to Avoid: Extremes of temperature and direct sunlight.
Incompatible Materials: Sodium hypochlorite (or other hypochlorites). Metals.
Hazardous Decomposition Products: May include carbon monoxide, carbon dioxide (CO2) and other toxic gases or vapors.

11. TOXICOLOGICAL INFORMATION

LD50 Route of Exposure: Oral, Dose: 1g/kg, Species: Rat
LD50 Route of Exposure: Inhalation, Dose: 100 mg/m³, Species: Rat

Page 3 of 8

Safety Data Sheets (Continued)

Section 11: Toxicological Information

Description of the various health effects and data used to identify: Routes of exposure, symptoms, immediate or delayed effects from exposure, numerical measures of “toxicity”, and chemicals listed as carcinogens.

11. TOXICOLOGICAL INFORMATION	
Likely Routes of Exposure:	Eyes, Skin, Ingestion, Inhalation.
Symptoms of Exposure:	

Section 12: Ecological Information (Non-Mandatory)

Ecotoxicity, persistence and degradability, bioaccumulative potential, mobility in the soil, and other adverse effects (such as hazardous to the ozone).

12. ECOLOGICAL INFORMATION				
Ecotoxicity				
Chemical Name	Algae/Aquatic Plants	Fish	Toxicity to Microorganisms	Crustacea
hydrogen peroxide 7722-84-1	2.5: 72 h <i>Chlorella vulgaris</i> mg/L EC50	16.4: 96 h <i>Pimephales promelas</i> mg/L LC50 18 - 56: 96 h <i>Leptomis macrochirus</i> mg/L LC50 static 10.0 - 32.0: 96 h <i>Oncorhynchus mykiss</i> mg/L LC50 static	Not Available	7.7: 24 h <i>Daphnia magna</i> mg/L EC50 18 - 32: 48 h <i>Daphnia magna</i> mg/L EC50 Static

Persistence and Degradability: No information available.
Bioaccumulation: No information available.
Other Adverse Effects: No information available.

Safety Data Sheets (Continued)

Section 13: Disposal Considerations (Non-Mandatory)

Description of waste residues and their safe handling, and methods for safe disposal. Disposal of any contaminated packaging.

13. DISPOSAL CONSIDERATIONS	
Disposal of Wastes:	Dispose of in accordance with federal, state and local regulations.
Contaminated Packaging:	Dispose of in accordance with federal, state and local regulations.

0001 - CLEANER PROTECT
Revision Date: 11/04/2014

Section 13: Disposal Considerations

Disposal of Wastes: Dispose of in accordance with federal, state and local regulations.

Contaminated Packaging: Dispose of in accordance with federal, state and local regulations.

Section 14: Transport Information

DOT: Not Regulated

Proper Shipping Name: Non Hazardous Product

Section 15: Regulatory Information

REMARKS: None

Page 4/5

Section 14: Transport Information (Non-Mandatory)

UN number, UN name, transport hazard class, packaging group, environmental hazards, transport in bulk, and special precautions for handling during transport.

14. TRANSPORT INFORMATION	
DOT:	Not Regulated
Proper Shipping Name:	Non Hazardous Product

0001 - CLEANER PROTECT
Revision Date: 11/04/2014

Section 14: Transport Information

DOT: Not Regulated

Proper Shipping Name: Non Hazardous Product

Section 15: Regulatory Information

REMARKS: None

Page 4/5

Safety Data Sheets (Continued)

Section 15: Regulatory Information (Non-Mandatory)

Safety, health, and environmental regulations specific for the product. May include federal, state, and international data.

15. REGULATORY INFORMATION	
TSCA Status: (Toxic Substance Control Act Section 8(b) Inventory) All chemical substances in this product are included on or exempted from listing on the TSCA Inventory of Chemical Substances.	
SARA 313 This product does not contain listed substances above the "de minimus" level	

15. REGULATORY INFORMATION	
TSCA Status: (Toxic Substance Control Act Section 8(b) Inventory) All chemical substances in this product are included on or exempted from listing on the TSCA Inventory of Chemical Substances.	
SARA 313 This product does not contain listed substances above the "de minimus" level	

Section 16: Other Information (Non-Mandatory)

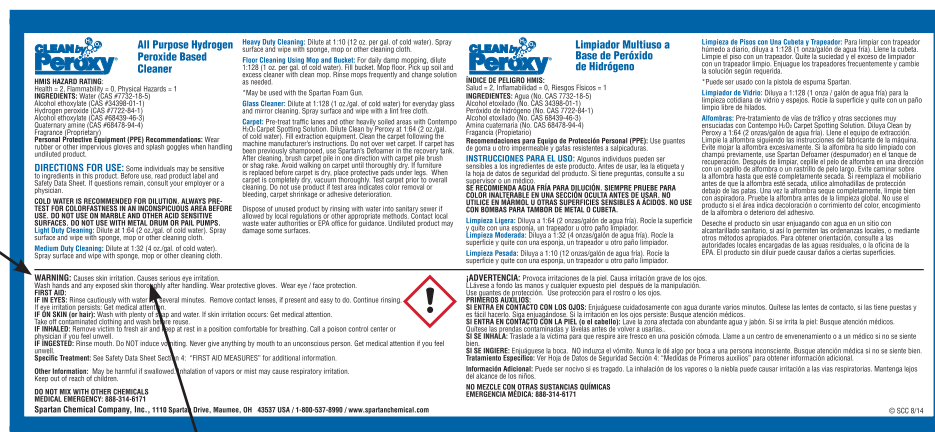
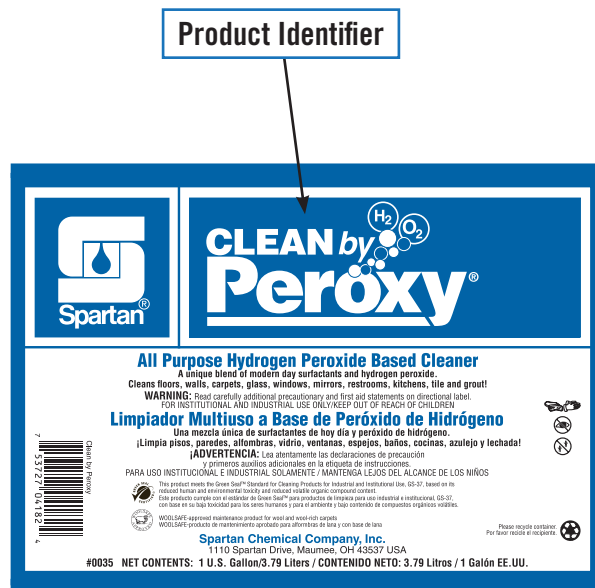
Date of preparation or last revision. Voluntary information including HMIS and disclaimer.

16. OTHER INFORMATION	
NFPA HMIS	Health Hazards: 2 Health Hazards: 2 Flammability: 0 Flammability: 0 Instability: 1 Physical Hazards: 1 Special: N/A
Revision Date: Reasons for Revision:	17-Dec-2014 No information available.
Disclaimer: The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.	

16. OTHER INFORMATION	
NFPA HMIS	Health Hazards: 2 Health Hazards: 2 Flammability: 0 Flammability: 0 Instability: 1 Physical Hazards: 1 Special: N/A
Revision Date: Reasons for Revision:	17-Dec-2014 No information available.
Disclaimer: The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.	

Labels

Under the GHS Modified OSHA Hazard Communication program, Spartan Chemical labels include the following components: Product Identifier or Name, Signal Word(s), Related Hazard Statements, Pictograms, Precautionary Statements, Company Name, Company Address, and Phone Number. In addition, Spartan has also included the Directions for Use.



Hazard Statement

Labels (Continued)

Under the GHS Modified OSHA Hazard Communication program, Spartan Chemical labels include the following components: Product Identifier or Name, Signal Word(s), Related Hazard Statements, Pictograms, Precautionary Statements, Company Name, Company Address, and Phone Number. In addition, Spartan has also included the Directions for Use.

Precautionary Statement

CLEANER Percy All Purpose Hydrogen Peroxide Based Cleaner HAZARD RATING: Health - 2, Flammability - 0, Physical Hazards - 1 INGREDIENTS: Water (CAS 7732-18-5) Alcohol ethoxylate (CAS #2498-01-1) Hydrogen peroxide (CAS #7722-84-1) Alcohol ethoxylate (CAS #2498-01-1) Sulfonates - amine (CAS #2619-84-4) Fragrance (Proprietary) Personal Protective Equipment (PPE) Recommendations: Wear rubber or other impervious gloves and splash goggles when handling undiluted product. DIRECTIONS FOR USE: Some individuals may be sensitive to products in this product. Before use, read product label and Safety Data Sheet. If questions remain, contact your employer or a doctor. COOL WATER IS RECOMMENDED FOR DILUTION. ALWAYS PRETEST FOR COLORFASTNESS IN AN INCONSPICUOUS AREA BEFORE USE. DO NOT USE ON MARBLE AND OTHER ACID SENSITIVE SURFACES. DO NOT USE WITH HOT OILS OR PAUL PUMPS. Heavy Duty Cleaning: Dilute at 1:32 (4 oz. gal. of cold water). Spray surface and wipe with sponge, mop or other cleaning cloth. Flour Cleaning Using Mop and Bucket: For daily damp mopping, dilute 1:128 (1 oz. per gal. of cold water). Fill bucket. Mop floor. Pick up wet and excess cleaner with clean mop. Rinse mops frequently and change solution as needed. *May be used with the Spartan Foam Gun. Glass Cleaner: Dilute at 1:128 (1 oz. gal. of cold water) for everyday glass and mirror cleaning. Spray surface and wipe with a lint free cloth. Carpet: Pre-treat traffic lanes and other heavily soiled areas with Contempo 1600 Carpet Spraying Solution. Dilute Clean by Percy at 1:64 (2 oz. gal. of cold water). Fill extraction equipment. Clean the carpet following the machine manufacturer's instructions. Do not over-wet carpet. If carpet has been previously shampooed, use Spartan's Determer in the recovery tank. After cleaning, brush carpet pile in one direction with carpet pile brush or squeegee. Avoid walking on carpet until thoroughly dry. If furniture is displaced before carpet is dry, place protective pads under legs. When carpet is completely dry, vacuum thoroughly. Hot carpet prior to overall cleaning. Do not use product if test area indicates color removal or bleeding, carpet shrinkage or adhesive deterioration. Dispose of unused product by rinsing with water into sanitary sewer if allowed by local regulations or other appropriate methods. Contact local waste water authorities or EPA office for guidance. Undiluted product may damage some surfaces. Medium Duty Cleaning: Dilute at 1:32 (4 oz. gal. of cold water). Spray surface and wipe with sponge, mop or other cleaning cloth.	CLEANER Percy Limpador Multiuso a Base de Peróxido de Hidrógeno RODICE DE PELIGRO: Salud - 2, Inflamabilidad - 0, Riesgos Físicos - 1 INGREDIENTES: Agua (No. CAS 7732-18-5) Alcohol etiloxilado (No. CAS 2498-01-1) Peróxido de hidrógeno (No. CAS 7722-84-1) Alcohol etiloxilado (No. CAS 2498-01-1) Ammonio sulfonatos (No. CAS 2619-84-4) Fragancia (Proprietaria) Recomendaciones para Equipo de Protección Personal (PPE): Use guantes de goma o otro impermeable y gafas protectoras o equivalentes. INSTRUCCIONES PARA EL USO: Algunos individuos pueden ser sensibles a los ingredientes de este producto. Antes de usar, lee la etiqueta y la hoja de datos de seguridad del producto. Si tiene preguntas, consulte a su supervisor o a un médico. SE RECOMIENDA AGUA FRÍA PARA DILUCIÓN. SIEMPRE PRUEBE PARA COLOR Y FORTALEZA EN UNA SECCION OCULTA ANTES DE USAR. NO UTILICE EN MARMOL Y OTRAS SUPERFICIES SENSIBLES A ACIDOS. NO USE CON PULVERIZADORES PARA PAUL PUMPS. Limpieza Ligera: Diluya a 1:64 (2 onzas/galón de agua fría). Rocíe la superficie y quite con una esponja, un trapo o un paño limpiador. Limpieza Moderada: Diluya a 1:32 (4 onzas/galón de agua fría). Rocíe la superficie y quite con una esponja, un trapo o un paño limpiador. Limpieza Pesada: Diluya a 1:128 (1 onza/galón de agua fría) para la limpieza cotidiana de vidrio y espejos. Rocíe la superficie y quite con un paño limpio libre de hilos. Alumbrar: Pre-tratamiento de vías de tráfico y otras secciones muy ensuciadas con Contempo 1600 Carpet Spraying Solution. Diluya Clean by Percy a 1:64 (2 onzas/galón de agua fría). Llene el equipo de extracción. Limpie la alfombra siguiendo las instrucciones del fabricante de la máquina. Evite mojar la alfombra excesivamente. Si la alfombra ha sido limpiada con champú previamente, use Spartan Determer (detergente) en el tanque de recuperación. Después de limpiar, cepille el pelo de alfombra en una dirección con un cepillo de alfombra o un raspador de pelo largo. Evite caminar sobre la alfombra hasta que esté completamente seca. Si necesita el modificado antes de que la alfombra esté seca, aplica atomizadores de protección después de la pulida. Una vez la alfombra esté completamente seca, limpie bien con aspiradora. Pruebe la alfombra antes de la limpieza global. No use el producto si el área indica decoloración o deterioro del color, encogimiento de la alfombra o deterioro del adhesivo. Después de usar el producto, limpie el equipo con agua en un sitio con alcantarillado sanitario, si así lo permiten las ordenanzas locales, o mediante otros métodos apropiados. Para obtener orientación, consulte a las autoridades locales encargadas de los aguas residuales, o la oficina de la EPA. El producto sin diluir puede causar daños a ciertas superficies.
---	--

WARNING: Causes skin irritation. Causes serious eye irritation. Wash rapidly and any exposed skin thoroughly after handling. Wear protective gloves. Wear eye / face protection.

FIRST AID:
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation occurs: Get medical attention.
IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a poison center or physician if you feel unwell.
IF INGESTED: Rinse mouth. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention IMMEDIATELY.

Other Information: May be harmful if swallowed. Inhalation of vapors or mist may cause respiratory irritation. Keep out of reach of children.

DO NOT MIX WITH OTHER CHEMICALS
MEDICAL EMERGENCY: 800-314-4177

Spartan Chemical Company, Inc., 1110 Spartan Drive, Maumee, OH 43537 USA / 1-800-527-8900 / www.spartanchemical.com

© SCC 014

Company Info

Pictogram

Workplace Labels

- Workplace labels must be applied to all containers by the person who transfers the chemical into the container.
- If you come across a container that contains a chemical and it is not labeled with a workplace label, take it to your supervisor.

