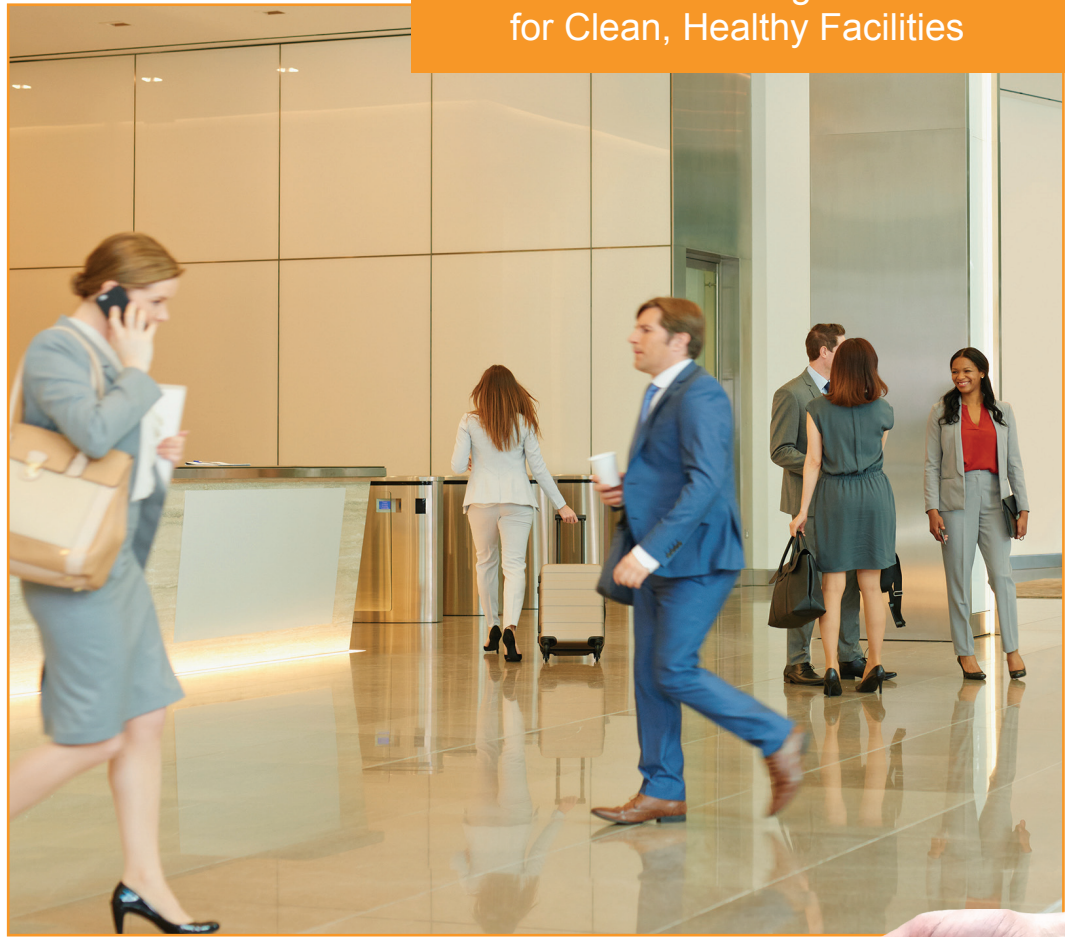


Premeasured Cleaning Concentrates
for Clean, Healthy Facilities



Precision for every job.

Add Water and Go - Premeasured chemicals eliminate the guesswork from mixing chemicals. Empty the pack into a bottle or mop bucket and you're ready to clean.

Simplified Training - Color coded packs, labels and wall posters make it easy to train your staff and standardize your procedures.

Inventory Management - Premeasured packs provide staff with the correct amount of product to do their job. Empty packs can be returned for inventory control.

Reduced Costs - No wasted product, no dilution control station.



Premeasured Cleaning Program for Your Facility

Color-coded - easy for your staff to know what cleaner to use and where to use it.



Glass Cleaner

Use Blue for cleaning windows, mirrors, copper, brass, stainless steel, Formica. Spray clean only.

1 pack yields 1 quart of spray cleaning solution.
264 - 1 fl. oz. packs/cs, #84432-4



Multi-Surface Cleaner

Use Green for daily cleaning on all hard surfaces, walls, counters, floors.

1 pack yields 1 quart of spray cleaning solution or 2 gallons of daily floor cleaner.
264 - 1 fl. oz. packs/cs, #84102-4

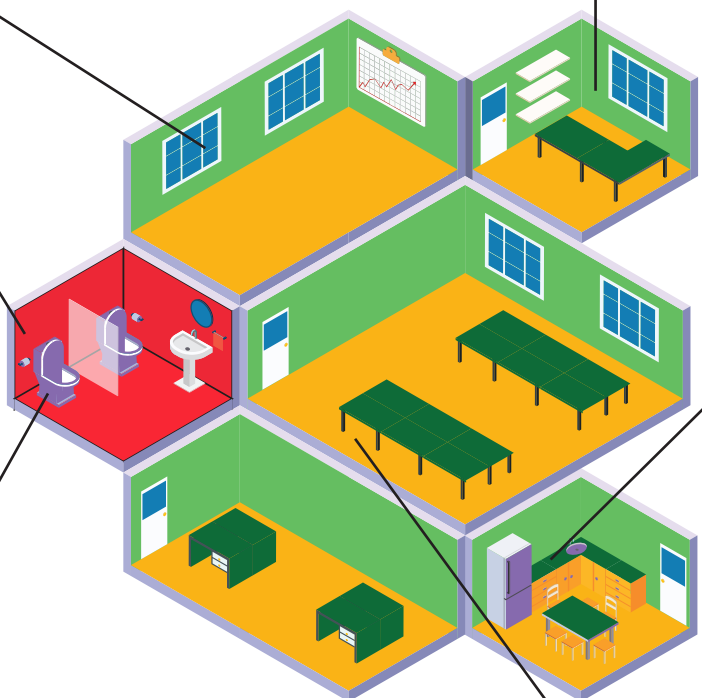


Germicidal Cleaner QT

Use Red for disinfecting and cleaning hard surfaces in restrooms.

1 pack yields 1 quart of spray cleaning solution.

264 - 1 fl. oz. packs/cs, #84232-4



Power Cleaner and Degreaser

Use Dark Green for higher strength cleaning of walls, counters, floors. Spray clean or mop.

1 pack yields 1 quart of spray cleaning solution or 4 gallons of daily floor cleaner.
144 - 2 fl. oz. packs/cs, #84710-4



Bowl and Bathroom Cleaner

Use Purple for cleaning toilet bowls, urinals, porcelain, tile surfaces. Use with squeeze bottle.

1 pack yields 1 quart of cleaning solution.
156 - 1.75 fl. oz. packs/cs, #84532-4



pH 7 Floor Cleaner 2/4

Use Yellow for mopping VCT floors, marble, terrazzo, ceramic tile, granite, concrete.

2G - 1 pack yields 2 gallons of daily floor cleaner.
360 - .75 fl. oz. packs/cs, #84802-4
4G - 1 pack yields 4 gallons of daily floor cleaner.
216 - 1.5 fl. oz. packs/cs, #84804-4

Also available:



Training Materials

Wall posters and other materials available to make it easy for your staff to learn and follow proper cleaning procedures.



32 oz. Refill Bottles - 16 bottles/cs

- #84901 Glass Cleaner (bottle/sprayer)
- #84902 Multi-Surface Cleaner (bottle/sprayer)
- #84903 Germicidal Cleaner QT (bottle/sprayer)
- #84904 Power Cleaner and Degreaser (bottle/sprayer)
- #84905 Bowl and Bathroom Cleaner (squeeze bottle/flip-top lid)

Distributed by:

PRECISION PAK

Premeasured Concentrates BOWL and BATHROOM CLEANER



Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84532-4
 Size156 - 1.75 fl.oz. packs
 Physical StateLiquid
 ColorElectric Blue
 Fragrance Pleasant Floral
 Specific Gravity1.24 +/- 0.04
 Concentrate pH.....2.2 +/- 0.2
 RTU pH2.4 +/- 0.3
 Boiling Point/Range > 100°C/212°F
 Concentrate Shelf Life1 year
 (may lose dye coloring before 1 year)
 RTU Shelf Life6 months
 (potentially longer)

HMIS HAZARD RATING - RTU solution	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	A

What the Pros Know

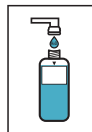
In solution, this product is mild enough that it won't harm your fixture. For stains and hard water mineral deposits, apply directly and allow to sit for 10 minutes. To avoid scuffing, use a non-abrasive brush and rinse all fixtures when done cleaning. For daily maintenance, apply, scrub and rinse. See carton label for more information.

Description

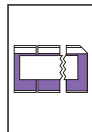
- Citric acid-based bowl and bathroom cleaner with mild fragrance for use in toilet bowls, urinals, porcelain and tile surfaces. For squeeze bottle application.
- Concentrated formula - each 1.75 oz. pack makes one quart of ready-to-use cleaner.
- No harsh chemicals, non-toxic and biodegradable.
- Not considered hazardous according to the 2012 OSHA Communication Standard (29 CFT 1910.1200).

Directions

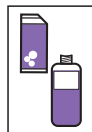
Wear PPE recommended on SDS, and read all directions and cautions prior to beginning your work.



Fill squeeze bottle with 32 oz. of cold water.



Tear off one pack of SSS PrecisionPak Bowl and Bathroom Cleaner. Carefully cut or tear corner of pack.



Mix in contents of one pack of Bowl and Bathroom Cleaner into bottle. Rinse and discard pack.



Apply Bowl and Bathroom Cleaner directly to surfaces. Use bowl brush or mop to scrub surfaces. Rinse or flush.

Just Add Water

Reduce Costs

Free Up Space



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org



Safety Data Sheet

Issue Date: 01-Dec-2014

Revision Date: 2-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name SSS PrecisionPak Bowl and Bathroom Cleaner

Product # 84532, 84532-4

Recommended use of the chemical and restrictions on use

Recommended Use Bowl and bathroom cleaner.

Manufactured For:

Triple S
2 Executive Park Drive
Billerica, MA 01862

Company Phone Number 1-978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

Appearance Electric blue liquid in concentrate; violet in dilution

Physical State Liquid

Odor Fragrance Added :Pleasant floral odor in concentrate and use solution

Classification

This chemical does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). However, this Safety Data Sheet (SDS) contains valuable information critical to the safe handling and proper use of this product. This SDS should be retained and available for employees and other users of this product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No	Weight-%
Citric Acid	77-92-9	45-50

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

Other Ingredients : water CAS#7732-18-5; linear alcohol ethoxylates CAS# 68439-46-3; trace fragrant and colorant

4. FIRST-AID MEASURES

First Aid Measures

General Advice Provide this SDS to medical personnel for treatment.

Eye Contact	Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.
Skin Contact	Wash off immediately with plenty of water for at least 15 minutes.
Inhalation	Remove to fresh air.
Ingestion	Clean mouth with water and drink afterwards plenty of water.

Most important symptoms and effects

Symptoms	If ingested may cause diarrhea. If misted in concentrated form, which is improper use, can cause irritation of mucous membrane, nose, eyes, and throat. May cause dermatitis or irritation in some individuals upon prolonged contact. Causes stinging or burning of eyes, lids, watering of eyes.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
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5. FIRE-FIGHTING MEASURES**Suitable Extinguishing Media**

Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Not determined.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES**Personal precautions, protective equipment and emergency procedures**

Personal Precautions	Use personal protective equipment as required. Avoid contact with eyes and skin. Avoid breathing vapors or mists.
Environmental Precautions	See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
Methods for Clean-Up	Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient. Dispose of contents/container to an approved waste disposal plant.

7. HANDLING AND STORAGE**Precautions for safe handling**

Advice on Safe Handling	Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas.
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Conditions for safe storage, including any incompatibilities

Storage Conditions	Keep container tightly closed and store in a cool, dry and well-ventilated place. Store locked up.
Incompatible Materials	Metal nitrates.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Citric Acid 77-92-9	-	15 mg / m3 (Total)	-

Appropriate engineering controls

Engineering Controls	Apply technical measures to comply with the occupational exposure limits. Showers. Eyewash stations. Ventilation systems.
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Individual protection measures, such as personal protective equipment

Eye/Face Protection	None required under normal use. Use if in specific applications working solution will get into eyes.
Skin and Body Protection	None required under normal use.
Respiratory Protection	Ensure adequate ventilation, especially in confined areas. None required under normal use.
General Hygiene Considerations	Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid	Odor	Fragrance added:
Appearance	Electric blue liquid in concentrate; violet in dilution	Odor Threshold	Pleasant floral odor in concentrate/use solution
Color	Electric blue		Not determined
Property	Values	Remarks • Method	
pH	In concentrate: 2.2 +/- 0.2; In working use solution: 2.4 +/- 0.3		
Melting Point/Freezing Point	< 0 °C / 32 °F		
Boiling Point/Boiling Range	> 100 °C / 212 °F		
Flash Point	Not determined		
Evaporation Rate	Much slower than 1	(n-BuAc=1)	
Flammability (Solid, Gas)	Not determined		
Upper Flammability Limits	Not determined		
Lower Flammability Limit	Not determined		
Vapor Pressure	Not determined		
Vapor Density	Not determined		
Specific Gravity	1.24 +/- 0.04		
Water Solubility	Completely soluble		
Solubility in other solvents	Not determined		
Partition Coefficient	Not determined		
Auto-ignition Temperature	Not determined		
Decomposition Temperature	Not determined		

<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>
Kinematic Viscosity	Not determined	
Dynamic Viscosity	Not determined	
Explosive Properties	Not determined	
Oxidizing Properties	Not determined	

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

See Sec. 7 Handling & Storage.

Incompatible Materials

Metal nitrates.

Hazardous Decomposition Products

None known based on information supplied.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact	Avoid contact with eyes.
Skin Contact	Avoid long term skin contact.
Inhalation	Avoid breathing vapors or mists.
Ingestion	Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Citric Acid 77-92-9	= 3000 mg/kg (Rat)	-	-
Alcohol Ethoxylate 68439-46-3	= 1378 mg/kg (Rat)	> 2 g/kg (Rabbit)	-

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Based on the information provided, this product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

This product as a whole has not been tested for ecotoxicity.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Citric Acid 77-92-9		1516: 96 h Lepomis macrochirus mg/L LC50 static		120: 72 h Daphnia magna mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Chemical Name	Partition Coefficient
Citric Acid 77-92-9	-1.72

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

- Disposal of Wastes** Disposal should be in accordance with applicable regional, national and local laws and regulations.
- Contaminated Packaging** Disposal should be in accordance with applicable regional, national and local laws and regulations.

14. TRANSPORT INFORMATION

- Note** Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances. No shipping restrictions.
- DOT** Please contact manufacturer for most current information
- IATA** Please contact manufacturer for most current information
- IMDG** Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

Chemical Name	TSCA	DSL	NDSL	EINECS	ELINCS	ENCS	IECSC	KECL	PICCS	AICS
Citric Acid	Present	X		Present		Present	X	Present	X	X

Legend:*TSCA - United States Toxic Substances Control Act Section 8(b) Inventory**DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List**EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances**ENCS - Japan Existing and New Chemical Substances**IECSC - China Inventory of Existing Chemical Substances**KECL - Korean Existing and Evaluated Chemical Substances**PICCS - Philippines Inventory of Chemicals and Chemical Substances**AICS - Australian Inventory of Chemical Substances***US Federal Regulations****CERCLA**

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355).

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations**California Proposition 65**

This product does not contain any Proposition 65 chemicals.

U.S. State Right-to-Know Regulations

This product does not contain any substances regulated under applicable state right-to-know regulations

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards 0	Flammability 0	Instability 0	Special Hazards Not determined
<u>HMIS</u>	Health Hazards Not determined	Flammability Not determined	Physical Hazards Not determined	Personal Protection Not determined

Issue Date: 01-Dec-2014
 Revision Date: 23-Feb-2015
 Revision Note: New format

Disclaimer

The information provided in this 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.

End of Safety Data Sheet

PRECISION PAK

Premeasured Concentrates GERMICIDAL CLEANER QT



Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84232-4
 Size264 - 1 fl.oz. packs
 Physical StateLiquid
 ColorLight Red
 FragranceFresh, Antiseptic
 Specific Gravity1.00 +/- 0.007
 Concentrate pH6
 RTU pH10.2 +/- 0.6
 Concentrate Shelf Life2 years
 RTU Shelf Life6 months
 (potentially longer)

HMIS HAZARD RATING - RTU solution	
HEALTH	2
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	F

What the Pros Know

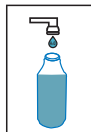
Germicidal Cleaner QT kills 99.9% of any disinfection organism listed on hard, non-porous surfaces. It is a one-step disinfectant that is effective against a broad spectrum of bacteria, is virucidal (including HIV-1, HCV & HBV) and inhibits the growth of mold and mildew and their odors when used as directed.

Description

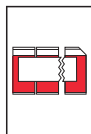
- Disinfectant, cleaner, mildewstat, fungicide, virucide.
- Leaves fresh scent.
- Concentrated formula - each 1 oz. pack makes one quart of ready-to-use solution.

Directions

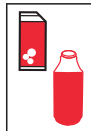
Wear PPE recommended on SDS, and read all directions and cautions prior to beginning your work.



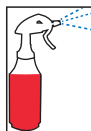
Fill spray bottle with 32 oz. of water for spray clean.



Tear off one pack of SSS PrecisionPak Germicidal Cleaner QT. Carefully cut or tear corner of pack.



Mix in contents of one pack of Germicidal Cleaner QT into bottle. Rinse and discard pack.



For heavily soiled areas, a preliminary cleaning is required. Spray Germicidal Cleaner QT directly to soiled surfaces to thoroughly wet surfaces. Treated surfaces must remain wet for 10 minutes. Rinse with water and wipe off with a SSS MicroFiber Cloth (or comparable).

Just Add Water

Reduce Costs

Free Up Space

Leaves Fresh Scent



Issue Date: 01-Dec-2014

Revision Date: 02-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name

SSS PrecisionPak Germicidal Cleaner QT
 EPA #10324-157-12120
 EPA Establishment #91062-IL

Product # 84232, 84232-4

Recommended use of the chemical and restrictions on use

Recommended Use Germicide.

Manufactured For:

Triple S
 2 Executive Park Drive
 Billerica, MA 01862

Company Phone Number 1-978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: The classification below is intended for use in an occupational setting only. 29 CFR 1910.1200 is the regulatory standard designed to allow employees access to industrial exposure guidelines and is not intended to provide guidance for household use. As a result, this SDS may contain additional health hazard information not pertinent to consumer use and not found on the product label. Please consult the product label for appropriate consumer-related guidelines.

Appearance Light red liquid

Physical State Liquid

Odor Fresh, antiseptic odor

Classification

Skin corrosion/irritation	Category 2
Serious eye damage/eye irritation	Category 2

Signal Word

Warning

Hazard Statements

Causes skin irritation
 Causes serious eye irritation



Precautionary Statements - Prevention

Use personal protective equipment as required
 Wash face, hands and any exposed skin thoroughly after handling
 Wear eye/face protection

Precautionary Statements - Response

If exposed or concerned: Get medical advice/attention
 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 advice/attention
 IF ON SKIN: Wash with plenty of soap and water
 If skin irritation occurs: Get medical advice/attention
 Take off contaminated clothing and wash it before reuse

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No	Weight-%
Alkyl dimethyl benzyl ammonium chloride (C12-16)	68424-85-1	1-5
Alcohol Ethoxylated	68131-39-5	<1
Ethyl Alcohol	64-17-5	<1

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. FIRST-AID MEASURES

First Aid Measures

General Advice	Provide this SDS to medical personnel for treatment.
Eye Contact	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 advice/attention.
Skin Contact	IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Wash contaminated clothing before reuse.
Inhalation	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
Ingestion	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Drink plenty of water or milk immediately. Never give anything by mouth to an unconscious person. Call a physician or Poison Control Center.

Most important symptoms and effects

Symptoms

For Working Solution: Harmful if ingested in large quantities. Mists or vapors may be mildly irritating to throat and respiratory tract. May be mildly irritating to skin. May cause moderate eye irritation. In Concentrated, Undiluted Form: Causes skin irritation. Causes serious eye irritation. When concentrate is ingested, immediate burning pain in the mouth, throat, abdomen and possible severe swelling of the larynx. Possible skeletal muscle paralysis affecting the ability to breathe with circulatory shock if large quantities are ingested. May cause red blood cell hemolysis and possible liver and kidney injury if sufficient quantities of concentrate are swallowed. If misted in concentrated form, which is improper use, can cause irritation of mucous membrane, nose, eyes, and throat. Brief exposure may cause irritation and defatting of skin. Harmful if absorbed through the skin from prolonged contact. Prolonged contact with concentrate may cause painful stinging or burning of eyes and lids, watering of eye,conjunctivitis, opaqueness of cornea, possibly leading to loss of sight.

Indication of any immediate medical attention and special treatment needed

Notes to Physician

Treat symptomatically.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Water spray (fog). Carbon dioxide (CO2). Dry chemical.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Not determined.

Hazardous Combustion Products If heated to decomposition, CO, CO2, NOx, and ammonia may be produced.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions

Use personal protective equipment as required. Avoid contact with eyes and skin.

Environmental Precautions

See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment

Prevent further leakage or spillage if safe to do so.

Methods for Clean-Up

Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient.

7. HANDLING AND STORAGE

Precautions for safe handling

Advice on Safe Handling

Handle in accordance with good industrial hygiene and safety practice. Wear eye/face protection. Wash face, hands, and any exposed skin thoroughly after handling.

Conditions for safe storage, including any incompatibilities

Storage Conditions

Keep container tightly closed and store in a cool, dry and well-ventilated place.

Incompatible Materials Strong oxidizing agents. Strong reducing agents.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Ethyl Alcohol 64-17-5	STEL: 1000 ppm	TWA: 1000 ppm TWA: 1900 mg/m ³ (vacated) TWA: 1000 ppm (vacated) TWA: 1900 mg/m ³	IDLH: 3300 ppm TWA: 1000 ppm TWA: 1900 mg/m ³

Appropriate engineering controls

Engineering Controls Apply technical measures to comply with the occupational exposure limits. Showers. Eyewash stations. Ventilation systems.

Individual protection measures, such as personal protective equipment

Eye/Face Protection EPA recommends use of goggles to handle germicidal products.

Skin and Body Protection EPA recommends use of gloves to handle germicidal products.

Respiratory Protection Not required under normal use conditions.

General Hygiene Considerations Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid	Odor	Fresh, antiseptic odor
Appearance	Light red liquid	Odor Threshold	Not determined
Color	Light red		

<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>
pH	6	
Melting Point/Freezing Point	< -17 °C / 0 °F	
Boiling Point/Boiling Range	Not determined	
Flash Point	Not determined	
Evaporation Rate	Slower than 1	(n-BuAc=1)
Flammability (Solid, Gas)	Liquid- Not Applicable	
Upper Flammability Limits	Not determined	
Lower Flammability Limit	Not determined	
Vapor Pressure	Not determined	
Vapor Density	Not determined	
Specific Gravity	1.00 +/- 0.007	
Water Solubility	Completely soluble	
Solubility in other solvents	Not determined	
Partition Coefficient	Not determined	
Auto-ignition Temperature	Not determined	
Decomposition Temperature	Not determined	
Kinematic Viscosity	Not determined	
Dynamic Viscosity	Not determined	
Explosive Properties	Not determined	
Oxidizing Properties	Not determined	
VOC Content	>0.13% in concentrate	

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Long exposure to materials containing copper, aluminum and strong oxidizing agents may cause discoloration.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

Hazardous Decomposition Products

If heated to decomposition, CO, CO₂, NO_x, and ammonia may be produced.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact Causes serious eye irritation.

Skin Contact Causes skin irritation.

Inhalation Do not inhale.

Ingestion Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Alkyl dimethyl benzyl ammonium chloride (C12-16) 68424-85-1	= 426 mg/kg (Rat)	-	-
Tetrasodium EDTA 64-02-8	= 1658 mg/kg (Rat) = 10 g/kg (Rat)	-	-
Alcohol Ethoxylated 68131-39-5	= 2 g/kg (Rat) = 1600 mg/kg (Rat)	= 2500 mg/kg (Rabbit)	-
Ethyl Alcohol 64-17-5	= 7060 mg/kg (Rat)	-	= 124.7 mg/L (Rat) 4 h

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Ethanol has been shown to be carcinogenic in long-term studies only when consumed as an alcoholic beverage.

Chemical Name	ACGIH	IARC	NTP	OSHA
Ethyl Alcohol 64-17-5	A3	Group 1	Known	X

Legend

ACGIH (American Conference of Governmental Industrial Hygienists)
A3 - Animal Carcinogen
IARC (International Agency for Research on Cancer)
Group 1 - Carcinogenic to Humans
NTP (National Toxicology Program)
Known - Known Carcinogen
OSHA (Occupational Safety and Health Administration of the US Department of Labor)
X - Present

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

This product as a whole has not been tested for ecotoxicity.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Tetrasodium EDTA 64-02-8	1.01: 72 h <i>Desmodesmus subspicatus</i> mg/L EC50	41: 96 h <i>Lepomis macrochirus</i> mg/L LC50 static 59.8: 96 h <i>Pimephales promelas</i> mg/L LC50 static		610: 24 h <i>Daphnia magna</i> mg/L EC50
Ethyl Alcohol 64-17-5		12.0 - 16.0: 96 h <i>Oncorhynchus mykiss</i> mL/L LC50 static 13400 - 15100: 96 h <i>Pimephales promelas</i> mg/L LC50 flow-through 100: 96 h <i>Pimephales promelas</i> mg/L LC50 static	EC50 = 34634 mg/L 30 min EC50 = 35470 mg/L 5 min	9268 - 14221: 48 h <i>Daphnia magna</i> mg/L LC50 2: 48 h <i>Daphnia magna</i> mg/L EC50 Static 10800: 24 h <i>Daphnia magna</i> mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Chemical Name	Partition Coefficient
Ethyl Alcohol 64-17-5	-0.32

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Disposal of Wastes

Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging

Disposal should be in accordance with applicable regional, national and local laws and regulations.

California Hazardous Waste Status

Chemical Name	California Hazardous Waste Status
Ethyl Alcohol 64-17-5	Toxic Ignitable

14. TRANSPORT INFORMATION

- Note** Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances.
- DOT** Please contact manufacturer for most current information
- IATA** Please contact manufacturer for most current information
- IMDG** Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

Chemical Name	TSCA	DSL	NDSL	EINECS	ELINCS	ENCS	IECSC	KECL	PICCS	AICS
Alkyl dimethyl benzyl ammonium chloride (C12-16)	Present	X		Present		Present	X	Present	X	X
Alcohol Ethoxylated	Present	X				Present	X	Present	X	X
Ethyl Alcohol	Present	X		Present		Present	X	Present	X	X

Legend:

- TSCA - United States Toxic Substances Control Act Section 8(b) Inventory*
- DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List*
- EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances*
- ENCS - Japan Existing and New Chemical Substances*
- IECSC - China Inventory of Existing Chemical Substances*
- KECL - Korean Existing and Evaluated Chemical Substances*
- PICCS - Philippines Inventory of Chemicals and Chemical Substances*
- AICS - Australian Inventory of Chemical Substances*

US Federal Regulations

CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355).

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations

California Proposition 65

This product contains the following Proposition 65 chemicals.

Chemical Name	California Proposition 65
Ethyl Alcohol - 64-17-5	Carcinogen Developmental

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Ethyl Alcohol 64-17-5	X	X	X

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards	Flammability	Instability	Special Hazards
	1	0	0	Not determined
<u>HMIS</u>	Health Hazards	Flammability	Physical Hazards	Personal Protection
	Not determined	Not determined	Not determined	Not determined

Issue Date: 01-Dec-2014
 Revision Date: 06-Apr-2015
 Revision Note: New format

Disclaimer

The information provided in this 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.

End of Safety Data Sheet

PRECISION PAK

Premeasured Concentrates

GLASS CLEANER



Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84432.4
 Size264 - 1 fl.oz. packs
 Physical StateLiquid
 ColorClear Blue
 FragranceNo fragrance added
 Specific Gravity0.994 +/- 0.01
 Concentrate pH7-8
 RTU pH6-7
 Boiling Point/Range 82.2°C/180°F
 Concentrate Shelf Life.. Approx. 6 months
 (The packs can expand after extended time due to air trying to get into packs.)
 RTU Shelf Life6 months
 (potentially longer)

HMIS HAZARD RATING - RTU solution	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	A

What the Pros Know

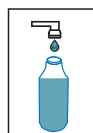
It's always best to clean glass, mirrors, stainless steel, copper, brass, Formica and vinyl with a microfiber cloth or squeegee rather than paper towels, which can leave behind streaks.

Description

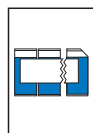
- Streak-free glass and mirror cleaner. Also can be used on other surfaces such as stainless steel, copper, brass, Formica and vinyl. For quart spray application.
- Concentrated formula - each 1 oz. pack makes one quart of ready-to-use glass cleaner.
- Removes grease, dirt and residue.
- No harsh chemicals, non-toxic and biodegradable.
- Not considered hazardous according to the 2012 OSHA Communication Standard (29 CFT 1910.1200).

Directions

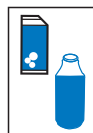
Wear PPE recommended on SDS, and read all directions and cautions prior to beginning your work.



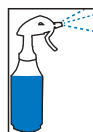
Fill spray bottle with 32 oz. of cold water.



Tear off one pack of SSS PrecisionPak Glass Cleaner. Carefully cut or tear corner of pack.



Mix in contents of one pack of Glass Cleaner into bottle. Rinse and discard pack.



Spray Glass Cleaner directly to soiled surfaces. Wipe off with a SSS MicroFiber Cloth (or comparable) or squeegee. No rinsing is required.

Just Add Water

Reduce Costs

Free Up Space



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org



Safety Data Sheet

Issue Date: 01-Dec-2014

Revision Date: 02-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name SSS PrecisionPak Glass Cleaner

Product # 84432, 84432-4

Recommended use of the chemical and restrictions on use

Recommended Use Glass cleaner.

Manufactured For:

Triple S
2 Executive Park Drive
Billerica, MA 01862

Company Phone Number 1-978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

Appearance Clear blue liquid **Physical State** Liquid **Odor** No fragrance added: slight alcoholic odor

Classification

This chemical does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). However, this Safety Data Sheet (SDS) contains valuable information critical to the safe handling and proper use of this product. This SDS should be retained and available for employees and other users of this product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

The product contains no substances which, at their given concentration, are considered to be hazardous to health. However, additional component information is available in subsequent sections of this SDS.

Ingredients : Water CAS# 7732-18-5; Isopropanol CAS# 67-63-0; diethylene glycol ethyl ether CAS# 111-90-0; polyglycoside CAS# 110615-47-9; trace colorant.

4. FIRST-AID MEASURES

First Aid Measures

General Advice Provide this SDS to medical personnel for treatment.

Eye Contact Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.

Skin Contact Wash off immediately with plenty of water for at least 15 minutes.

Inhalation	Remove to fresh air.
Ingestion	Clean mouth with water and drink afterwards plenty of water.

Most important symptoms and effects

Symptoms	Ingestion of concentrate may cause nausea, vomiting and abdominal pain. If misted in concentrate form, which is improper use, can cause irritation. Prolonged and repeated contact with concentrate can cause dryness, irritation, and skin defatting. Concentrate will cause stinging or burning of eyes and lids, and watering of eye.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
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5. FIRE-FIGHTING MEASURES**Suitable Extinguishing Media**

Water spray (fog). Carbon dioxide (CO₂). Dry chemical.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Not determined.

Hazardous Combustion Products Will not sustain combustion. Tested using (per ASTM D-4206).

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES**Personal precautions, protective equipment and emergency procedures**

Personal Precautions Use personal protective equipment as required. Avoid contact with eyes and skin.

Environmental Precautions See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment Prevent further leakage or spillage if safe to do so.

Methods for Clean-Up Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient. Dispose of contents/container to an approved waste disposal plant.

7. HANDLING AND STORAGE**Precautions for safe handling**

Advice on Safe Handling Handle in accordance with good industrial hygiene and safety practice.

Conditions for safe storage, including any incompatibilities

Storage Conditions	Keep container tightly closed and store in a cool, dry and well-ventilated place. Store in designated hazardous chemical area appropriate to facility. Do not store at elevated temperatures (above 140 deg. F).
Incompatible Materials	Strong oxidizing agents. Strong reducing agents.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Appropriate engineering controls

Engineering Controls	Apply technical measures to comply with the occupational exposure limits. Showers. Eyewash stations. Ventilation systems.
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Individual protection measures, such as personal protective equipment

Eye/Face Protection	Not normally required under normal use conditions. Avoid eye contact when using. Wear approved safety goggles where a splash hazard exists.
Skin and Body Protection	Not normally necessary in general use as product is normally used in spray bottle.
Respiratory Protection	Ensure adequate ventilation, especially in confined areas.
General Hygiene Considerations	Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid	Odor	No Fragrance added;slight alcoholic odor
Appearance	Clear blue liquid	Odor Threshold	Not determined
Color	Clear blue	Remarks • Method	
<u>Property</u>	<u>Values</u>		
pH	7-8		
RTUpH	6-7		
Melting Point/Freezing Point	Not determined		
Boiling Point/Boiling Range	82.2 °C / 180 °F		
Flash Point	75 °C / 167 °F		
Evaporation Rate	Much slower than 1		CC (closed cup) (n-BuAc=1)
Flammability (Solid, Gas)	Liquid- Not Applicable		
Upper Flammability Limits	Not determined		
Lower Flammability Limit	Not determined		
Vapor Pressure	Not determined		
Vapor Density	Not determined		
Specific Gravity	0.994 +/- 0.01		(Water = 1)
Water Solubility	Completely soluble		
Solubility in other solvents	Not determined		
Partition Coefficient	Not determined		
Auto-ignition Temperature	Not determined		
Decomposition Temperature	Not determined		
Kinematic Viscosity	Not determined		
Dynamic Viscosity	Not determined		
Explosive Properties	Not determined		
Oxidizing Properties	Not determined		

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Keep out of reach of children.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

Hazardous Decomposition Products

If heated to decomposition, CO and CO₂ may be produced.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact Avoid contact with eyes.

Skin Contact Avoid contact with skin.

Inhalation Do not inhale.

Ingestion Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Di(ethylene glycol) ethyl ether 111-90-0	= 1920 mg/kg (Rat)	= 6 mL/kg (Rat) = 4200 µL/kg (Rabbit)	> 5240 mg/m ³ (Rat) 4 h

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Carcinogenic potential is unknown.

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

This product as a whole has not been tested for ecotoxicity.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Di(ethylene glycol) ethyl ether 111-90-0		10000: 96 h Lepomis macrochirus mg/L LC50 static 19100 - 23900: 96 h Lepomis macrochirus mg/L LC50 flow-through 11400 - 15700: 96 h Oncorhynchus mykiss mg/L LC50 flow-through 11600 - 16700: 96 h Pimephales promelas mg/L LC50 flow-through 13400: 96 h Salmo gairdneri mg/L LC50 flow-through		3940 - 4670: 48 h Daphnia magna mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Chemical Name	Partition Coefficient
Di(ethylene glycol) ethyl ether 111-90-0	-0.8

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

- Disposal of Wastes** Disposal should be in accordance with applicable regional, national and local laws and regulations.
- Contaminated Packaging** Disposal should be in accordance with applicable regional, national and local laws and regulations.

14. TRANSPORT INFORMATION

- Note** Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances. No shipping restrictions.
- DOT** Please contact manufacturer for most current information
- IATA** Please contact manufacturer for most current information
- IMDG** Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

All ingredients are listed or exempt from listing on Chemical Substance Inventory

US Federal Regulations

CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355).

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

Chemical Name	CAS No	Weight-%	SARA 313 - Threshold Values %
Di(ethylene glycol) ethyl ether - 111-90-0	111-90-0	15-20	1.0

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations

California Proposition 65

This product does not contain any Proposition 65 chemicals.

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Di(ethylene glycol) ethyl ether 111-90-0	X		X

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards	Flammability	Instability	Special Hazards
	1	0	0	Not determined
<u>HMIS</u>	Health Hazards	Flammability	Physical Hazards	Personal Protection
	Not determined	Not determined	Not determined	Not determined

Issue Date: 01-Dec-2014
 Revision Date: 06-Apr-2015
 Revision Note: New format

Disclaimer

The information provided in this 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.

End of Safety Data Sheet

PRECISION PAK

Premeasured Concentrates

MULTI-SURFACE CLEANER

Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84102-4
 Size264 - 1 fl.oz. packs
 Physical StateLiquid
 ColorLight Green
 FragranceFresh Floral
 Specific Gravity1.02 +/- 0.02
 Concentrate pH10.4 +/- 0.8
 RTU pH10.25 +/- 0.6
 Boiling Point/Range 100°C/212°F
 Concentrate Shelf Life1 year
 (with some potential darkening with age)
 RTU Shelf Life6 months
 (potentially longer)

HMIS HAZARD RATING - RTU solution	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	A

What the Pros Know

Using Green Seal Certified Products conserves natural resources and protects human health.
 For more efficient cleaning and to reduce waste, use a microfiber cloth when spray cleaning rather than paper towels, which can leave streaks.

Description

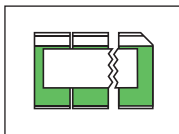
- A general hard surface cleaner to be used on floors, walls, counters and other hard surfaces for either spray cleaning or mopping.
- Concentrated formula - each 1 oz. pack makes one quart of ready-to-use solution or two gallons of daily floor cleaner.
- Leaves no residue behind.
- Penetrates and emulsifies dirt, grease, oil and grime.
- Leaves fresh floral fragrance.
- No harsh chemicals, non-toxic and biodegradable.
- Not considered hazardous according to the 2012 OSHA Communication Standard (29 CFT 1910.1200).

Directions

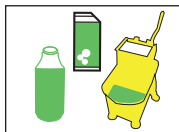
Wear PPE recommended on SDS, when used on floors place wet floor signs and read all directions and cautions prior to beginning your work.



Fill spray bottle with 32 oz. of cold water for spray clean. For mopping fill mop bucket with two gallons of cold water.



Tear off one pack of SSS PrecisionPak Multi-Surface Cleaner. Carefully cut or tear corner of pack.



Mix in contents of one pack of Multi-Surface Cleaner into bottle or mop bucket. Rinse and discard pack.



Spray Multi-Surface Cleaner directly to soiled surfaces. Wipe off with a SSS MicroFiber Cloth (or comparable). For mopping, apply solution directly to floor.



Just Add Water

Reduce Costs

Free Up Space



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org



Safety Data Sheet

Issue Date: 01-Dec-2014

Revision Date: 2-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name

SSS PrecisionPak Multi-Surface Cleaner

Product # 84102, 84102-4

Recommended use of the chemical and restrictions on use

Recommended Use Multi Surface cleaner.

Manufactured for:

Triple S
2 Executive Park Drive
Billerica, MA 01862

Company Phone Number 1-978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

Appearance Light Green liquid slightly more viscous than water

Physical State Liquid

Odor Fragrance added, fresh floral like soap odor

Classification

This chemical does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). However, this Safety Data Sheet (SDS) contains valuable information critical to the safe handling and proper use of this product. This SDS should be retained and available for employees and other users of this product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No	Weight-%
1-Methoxy-2-propanol	107-98-2	10-15

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

Ingredients: Water CAS# 7732-18-5; diethylene glycol ethyl ether CAS# 111-90-0; linear alcohol ethoxylates CAS# 68439-46-3; C8-C10 ethoxylated propoxylated linear alcohol CAS # 68603-25-8; C8-C14 polyglucosides CAS #68515-73-1 & 110615-47-9; Alanine, N, N-bis (caroxymethyl) Na salt (40%) CAS # 164462-16-2; sodium dodecylbenzene sulfonic acid CAS# 68081-81-2; traces of fragrance and colorant..

4. FIRST-AID MEASURES

First Aid Measures

General Advice	Provide this SDS to medical personnel for treatment. If exposed or concerned: Get medical advice/attention.
Eye Contact	Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.
Skin Contact	Wash off immediately with plenty of water. Remove contaminated clothing, wash thoroughly before reuse.
Inhalation	Remove to fresh air.
Ingestion	Do not induce vomiting. Drink plenty of water. Never give anything by mouth to an unconscious person. Call a physician or Poison Control Center.

Most important symptoms and effects

Symptoms	Ingestion of significant quantity of concentrate may cause nausea, vomiting, abdominal pain, and diarrhea. If misted in concentrated form, can cause irritation of mucous membrane, nose, eye and throat. May cause dermatitis or irritation in some individuals upon prolonged contact. Localized skin defatting can be expected from any concentrated detergent on long contact. Can cause stinging or burning sensation of eyes and lids, watering of eye, and conjunctivitis in concentrate. Stinging and burning sensation in use solution.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
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5. FIRE-FIGHTING MEASURES**Suitable Extinguishing Media**

Water spray (fog). Carbon dioxide (CO₂). Dry chemical.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Does not support combustion (ASTM D 4206).

Hazardous Combustion Products If heated to decomposition, CO, CO₂ and NO_x may be produced.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES**Personal precautions, protective equipment and emergency procedures**

Personal Precautions	Use personal protective equipment as required. Avoid contact with eyes and skin. Avoid breathing vapors or mists.
Environmental Precautions	See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
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Methods for Clean-Up

Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient. Bags can be disposed of in normal waste.

7. HANDLING AND STORAGE

Precautions for safe handling

Advice on Safe Handling

Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin and eyes. Avoid breathing vapors or mists. Ensure adequate ventilation, especially in confined areas.

Conditions for safe storage, including any incompatibilities

Storage Conditions

Keep container tightly closed and store in a cool, dry and well-ventilated place. Do not store at elevated temperatures greater than 150 F.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
1-Methoxy-2-propanol 107-98-2	STEL: 100 ppm TWA: 50 ppm	(vacated) TWA: 100 ppm (vacated) TWA: 360 mg/m ³ (vacated) STEL: 150 ppm (vacated) STEL: 540 mg/m ³	TWA: 100 ppm TWA: 360 mg/m ³ STEL: 150 ppm STEL: 540 mg/m ³

Appropriate engineering controls

Engineering Controls

Apply technical measures to comply with the occupational exposure limits. Showers. Eyewash stations. Ventilation systems.

Individual protection measures, such as personal protective equipment

Eye/Face Protection

None required under normal use. Use if in specific applications working solution will get into eyes.

Skin and Body Protection

Use gloves if hands will be continuously in solution. Not normally necessary in general use.

Respiratory Protection

Ensure adequate ventilation, especially in confined areas. None required under normal use.

General Hygiene Considerations

Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

**Physical State
Appearance**

Liquid
Green liquid slightly more viscous than water

Odor

Added, fresh floral like soap odor

Color

Green

Odor Threshold

Not determined

Property

Values

Remarks • Method

pH	In concentrate: 10.4 +/- 0.8; In mopping solution: 9.3 +/- 0.7; In spray solutions: 10.25 +/- 0.6	
Melting Point/Freezing Point	< -17 °C / 0 °F	
Boiling Point/Boiling Range	> 100 °C / 212 °F	
Flash Point	> 100 °C / 212 °F	
Evaporation Rate	Much slower than 1	(n-BuAc=1)
Flammability (Solid, Gas)	Liquid- Not Applicable	
<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>
Upper Flammability Limits	Not determined	
Lower Flammability Limit	Not determined	
Vapor Pressure	Not determined	
Vapor Density	Not determined	
Specific Gravity	1.02 +/- 0.02	
Water Solubility	Completely soluble	
Solubility in other solvents	Not determined	
Partition Coefficient	Not determined	
Auto-ignition Temperature	Not determined	
Decomposition Temperature	Not determined	
Kinematic Viscosity	Not determined	
Dynamic Viscosity	Not determined	
Explosive Properties	Not determined	
Oxidizing Properties	Not determined	

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Long exposure to materials containing copper, aluminum and strong oxidizing agents may cause discoloration.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

Hazardous Decomposition Products

If heated to decomposition, CO, CO2 and NOx may be produced.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact Avoid contact with eyes.

Skin Contact Avoid long term skin contact.

Inhalation Avoid breathing vapors or mists.

Ingestion Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
1-Methoxy-2-propanol 107-98-2	= 5000 mg/kg (Rat)	= 13 g/kg (Rabbit)	> 6 mg/L (Rat) 4 h
Di(ethylene glycol) ethyl ether 111-90-0	= 1920 mg/kg (Rat)	= 6 mL/kg (Rat) = 4200 µL/kg (Rabbit)	> 5240 mg/m ³ (Rat) 4 h

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Based on the information provided, this product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION**Ecotoxicity**

This product as a whole has not been tested for ecotoxicity.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
1-Methoxy-2-propanol 107-98-2		20.8: 96 h Pimephales promelas g/L LC50 static 4600 - 10000: 96 h Leuciscus idus mg/L LC50 static		23300: 48 h Daphnia magna mg/L EC50
Di(ethylene glycol) ethyl ether 111-90-0		10000: 96 h Lepomis macrochirus mg/L LC50 static 19100 - 23900: 96 h Lepomis macrochirus mg/L LC50 flow-through 11400 - 15700: 96 h Oncorhynchus mykiss mg/L LC50 flow-through 11600 - 16700: 96 h Pimephales promelas mg/L LC50 flow-through 13400: 96 h Salmo gairdneri mg/L LC50 flow-through		3940 - 4670: 48 h Daphnia magna mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Chemical Name	Partition Coefficient
1-Methoxy-2-propanol 107-98-2	-0.437
Di(ethylene glycol) ethyl ether 111-90-0	-0.8

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

- Disposal of Wastes** Disposal should be in accordance with applicable regional, national and local laws and regulations.
- Contaminated Packaging** Disposal should be in accordance with applicable regional, national and local laws and regulations.

14. TRANSPORT INFORMATION

- Note** Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances.
- DOT** Please contact manufacturer for most current information
- IATA** Please contact manufacturer for most current information
- IMDG** Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

Chemical Name	TSCA	DSL	NDSL	EINECS	ELINCS	ENCS	IECSC	KECL	PICCS	AICS
1-Methoxy-2-propanol	Present	X		Present		Present	X	Present	X	X

Legend:

- TSCA - United States Toxic Substances Control Act Section 8(b) Inventory*
- DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List*
- EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances*
- ENCS - Japan Existing and New Chemical Substances*
- IECSC - China Inventory of Existing Chemical Substances*
- KECL - Korean Existing and Evaluated Chemical Substances*
- PICCS - Philippines Inventory of Chemicals and Chemical Substances*
- AICS - Australian Inventory of Chemical Substances*

US Federal Regulations

CERCLA

This material, as supplied, does not contain substances regulated as a hazardous substance under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302)

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

Chemical Name	CAS No	Weight-%	SARA 313 - Threshold Values %
Di(ethylene glycol) ethyl ether - 111-90-0	111-90-0	5-10	1.0

CWA (Clean Water Act)

This product does not contain any substances which are regulated pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations

California Proposition 65

This product does not contain any Proposition 65 chemicals.

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
1-Methoxy-2-propanol 107-98-2	X	X	X
Di(ethylene glycol) ethyl ether 111-90-0	X		X

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards	Flammability	Instability	Special Hazards
	1	0	0	Not determined
<u>HMIS</u>	Health Hazards	Flammability	Physical Hazards	Personal Protection
	Not determined	Not determined	Not determined	Not determined

Issue Date: 01-Dec-2014
Revision Date: 2-May-2016
Revision Note: New format

Disclaimer

The information provided in this 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.

End of Safety Data Sheet

PRECISION PAK

Premeasured Concentrates

pH 7 FLOOR CLEANER/2



Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84802-4
 Size360 - .75 fl.oz. packs
 Physical StateLiquid
 ColorBright Yellow
 FragranceMild Floral
 Specific Gravity1.009 +/- 0.009
 Concentrate pH7.5 +/- 0.7
 RTU pH 7.5 +/- 0.5
 Boiling Point/Range ... 93.3°C/200°F
 Concentrate Shelf Life 2 years
 RTU Shelf Life N/A
 (The product is meant to be used as soon as diluted)

HMIS HAZARD RATING - RTU solution	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	A

What the Pros Know

Using Green Seal Certified Products conserves natural resources and protects human health. For best results, use a microfiber mop pad.

Description

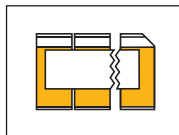
- A mild, neutral cleaner that will not damage floor finishes. For use on vinyl, ceramic, laminate and wood floors.
- Concentrated formula - each .75 oz. pack makes two gallons of daily floor cleaner.
- Leaves floors with fresh floral fragrance.
- No harsh chemicals, non-toxic and biodegradable.
- Not considered hazardous according to the 2012 OSHA Communication Standard (29 CFT 1910.1200).

Directions

Wear PPE recommended on SDS, when used on floors place wet floor signs and read all directions and cautions prior to beginning your work.



Fill mop bucket with two gallons of cold water.



Tear off one pack of SSS PrecisionPak pH 7 Floor Cleaner/2. Carefully cut or tear corner of pack.



Mix in contents of one pack of pH 7 Floor Cleaner/2 into mop bucket. Rinse and discard pack.



Apply solution directly to floor.

Just Add Water

Reduce Costs

Free Up Space



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org



Safety Data Sheet

Issue Date: 01-Dec-2014

Revision Date: 02-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name SSS PrecisionPak pH 7 Floor Cleaner/2
SSS PrecisionPak pH 7 Floor Cleaner/4

Product # 84802, 84802-4, 84804, 84804-4

Recommended use of the chemical and restrictions on use

Recommended Use Floor Cleaner.

Manufactured For:

Triple S
2 Executive Park Drive
Billerica, MA 01862

Company Phone Number 1- 978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

Appearance yellow liquid

Physical State Liquid

Odor Fragrance added: Floral

Classification

This chemical does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). However, this Safety Data Sheet (SDS) contains valuable information critical to the safe handling and proper use of this product. This SDS should be retained and available for employees and other users of this product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No	Weight-%
Isopropanol	67-63-0	1-5
1-Methoxy-2-propanol	107-98-2	1-5

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

Other ingredients: Water CAS # 7732-18-5; linear alcohol ethoxylates CAS# 68439-46-3; diethylene glycol ethyl ether CAS# 111-90-0; propylene glycol monomethyl ether CAS# 107-98-2; trace fragrant and colorant.

4. FIRST-AID MEASURES

First Aid Measures

General Advice	Provide this SDS to medical personnel for treatment. If exposed or concerned: Get medical advice/attention.
Eye Contact	Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.
Skin Contact	Wash off immediately with plenty of water for at least 15 minutes.
Inhalation	Remove to fresh air.
Ingestion	Clean mouth with water and drink afterwards plenty of water.

Most important symptoms and effects

Symptoms	If misted in concentrated form, which is improper use, can cause irritation of mucous membrane, nose, eyes, and throat. May cause dermatitis or irritation in some individuals upon prolonged contact. Localized skin defatting can be expected from concentrated detergent on long contact. Concentrate will cause stinging or burning of eyes and lids, and watering of eye.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
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5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Water spray (fog). Carbon dioxide (CO₂). Dry chemical.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Not determined.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions	Use personal protective equipment as required. Avoid contact with eyes and skin.
Environmental Precautions	See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
Methods for Clean-Up	Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient.

7. HANDLING AND STORAGE

Precautions for safe handling

Advice on Safe Handling Handle in accordance with good industrial hygiene and safety practice.

Conditions for safe storage, including any incompatibilities

Storage Conditions Keep container tightly closed and store in a cool, dry and well-ventilated place.

Incompatible Materials Strong oxidizing agents. Strong reducing agents.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Isopropanol 67-63-0	STEL: 400 ppm TWA: 200 ppm	TWA: 400 ppm TWA: 980 mg/m ³ (vacated) TWA: 400 ppm (vacated) TWA: 980 mg/m ³ (vacated) STEL: 500 ppm (vacated) STEL: 1225 mg/m ³	IDLH: 2000 ppm TWA: 400 ppm TWA: 980 mg/m ³ STEL: 500 ppm STEL: 1225 mg/m ³
1-Methoxy-2-propanol 107-98-2	STEL: 100 ppm TWA: 50 ppm	(vacated) TWA: 100 ppm (vacated) TWA: 360 mg/m ³ (vacated) STEL: 150 ppm (vacated) STEL: 540 mg/m ³	TWA: 100 ppm TWA: 360 mg/m ³ STEL: 150 ppm STEL: 540 mg/m ³

Appropriate engineering controls

Engineering Controls Apply technical measures to comply with the occupational exposure limits. Ensure adequate ventilation, especially in confined areas. Showers. Eyewash stations.

Individual protection measures, such as personal protective equipment

Eye/Face Protection Eye protection is not required under conditions of normal use. If material is handled such that it could be splashed into eyes, wear plastic face shield or splash-proof safety goggles.

Skin and Body Protection Not normally necessary in general use.

Respiratory Protection Not required, but ensure adequate ventilation, especially in confined areas.

General Hygiene Considerations Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid	Odor	Fragrance added: Floral
Appearance	Bright yellow clear liquid	Odor Threshold	Not determined
Color	Bright yellow		
Property	Values	Remarks • Method	
pH	In Concentrate: 7.5 +/- 0.7; In working/use colution: 7.5 +/- 0.5		
Melting Point/Freezing Point	Not determined		
Boiling Point/Boiling Range	93.3 °C / 200 °F		
Flash Point	> 100 °C / 212 °F		

Evaporation Rate	Much slower than 1	(n-BuAc=1)
Flammability (Solid, Gas)	Liquid- Not Applicable	
Upper Flammability Limits	Not determined	
Lower Flammability Limit	Not determined	
Vapor Pressure	Not determined	
Vapor Density	Not determined	
Specific Gravity	1.009 +/- 0.009	(Water = 1)
Water Solubility	Completely soluble	
Property	Values	Remarks • Method
Solubility in other solvents	Not determined	
Partition Coefficient	Not determined	
Auto-ignition Temperature	Not determined	
Decomposition Temperature	Not determined	
Kinematic Viscosity	Not determined	
Dynamic Viscosity	Not determined	
Explosive Properties	Not determined	
Oxidizing Properties	Not determined	
Additional Information	% Volatiles in Concentrate: Approx. 4.4 +/- 0.2	

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Keep out of reach of children.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

Hazardous Decomposition Products

If heated to decomposition, CO, CO2 and NOx may be produced.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

- Eye Contact** Avoid contact with eyes.
- Skin Contact** Avoid long term skin contact.
- Inhalation** Do not inhale.
- Ingestion** Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Alcohol Ethoxylate 68439-46-3	= 1400 mg/kg (Rat) = 1378 mg/kg (Rat)	> 2 g/kg (Rabbit)	-

Di(ethylene glycol) ethyl ether 111-90-0	= 1920 mg/kg (Rat)	= 6 mL/kg (Rat) = 4200 µL/kg (Rabbit)	> 5240 mg/m ³ (Rat) 4 h
Isopropanol 67-63-0	= 1870 mg/kg (Rat)	= 4059 mg/kg (Rabbit)	= 72600 mg/m ³ (Rat) 4 h
1-Methoxy-2-propanol 107-98-2	= 5000 mg/kg (Rat)	= 13 g/kg (Rabbit)	> 6 mg/L (Rat) 4 h

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Isopropyl Alcohol (IPA) is listed as an IARC Monograph Group 3 chemical. However, IARC Group 3 chemicals are "not classifiable as human carcinogens". IPA is classified as an IARC Group 1 chemical ONLY when manufactured by the strong-acid process. The IPA used in this product is NOT manufactured by the strong-acid process and is therefore not classifiable as a human carcinogen.

Chemical Name	ACGIH	IARC	NTP	OSHA
Isopropanol 67-63-0		Group 3		X

Legend

*IARC (International Agency for Research on Cancer)
Group 3 IARC components are "not classifiable as human carcinogens"
OSHA (Occupational Safety and Health Administration of the US Department of Labor)
X - Present*

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

This product as a whole has not been tested for ecotoxicity.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Di(ethylene glycol) ethyl ether 111-90-0		10000: 96 h Lepomis macrochirus mg/L LC50 static 19100 - 23900: 96 h Lepomis macrochirus mg/L LC50 flow-through 11400 - 15700: 96 h Oncorhynchus mykiss mg/L LC50 flow-through 11600 - 16700: 96 h Pimephales promelas mg/L LC50 flow-through 13400: 96 h Salmo gairdneri mg/L LC50 flow-through		3940 - 4670: 48 h Daphnia magna mg/L EC50
Isopropanol 67-63-0	1000: 96 h Desmodesmus subspicatus mg/L EC50 1000: 72 h Desmodesmus subspicatus mg/L EC50	9640: 96 h Pimephales promelas mg/L LC50 flow-through 1400000: 96 h Lepomis macrochirus µg/L LC50 11130: 96 h Pimephales promelas mg/L LC50 static		13299: 48 h Daphnia magna mg/L EC50
1-Methoxy-2-propanol 107-98-2		20.8: 96 h Pimephales promelas g/L LC50 static 4600 - 10000: 96 h Leuciscus idus mg/L LC50 static		23300: 48 h Daphnia magna mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Chemical Name	Partition Coefficient
Di(ethylene glycol) ethyl ether 111-90-0	-0.8
Isopropanol 67-63-0	0.05
1-Methoxy-2-propanol 107-98-2	-0.437

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Disposal of Wastes Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging Disposal should be in accordance with applicable regional, national and local laws and regulations.

California Hazardous Waste Status

Chemical Name	California Hazardous Waste Status
Isopropanol 67-63-0	Toxic Ignitable

14. TRANSPORT INFORMATION

Note Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances. No shipping restrictions.

DOT Please contact manufacturer for most current information

IATA Please contact manufacturer for most current information

IMDG Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

Chemical Name	TSCA	DSL	NDSL	EINECS	ELINCS	ENCS	IECSC	KECL	PICCS	AICS
Isopropanol	Present	X		Present		Present	X	Present	X	X
1-Methoxy-2-propanol	Present	X		Present		Present	X	Present	X	X

Legend:

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances

ENCS - Japan Existing and New Chemical Substances
IECSC - China Inventory of Existing Chemical Substances
KECL - Korean Existing and Evaluated Chemical Substances
PICCS - Philippines Inventory of Chemicals and Chemical Substances
AICS - Australian Inventory of Chemical Substances

US Federal Regulations

CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355).

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical or chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

Chemical Name	CAS No	Weight-%	SARA 313 - Threshold Values %
Di(ethylene glycol) ethyl ether - 111-90-0	111-90-0	5-10	1.0
Isopropanol - 67-63-0	67-63-0	1-5	1.0

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations

California Proposition 65

This product does not contain any Proposition 65 chemicals.

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Di(ethylene glycol) ethyl ether 111-90-0	X		X
Isopropanol 67-63-0	X	X	X
1-Methoxy-2-propanol 107-98-2	X	X	X

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards 1	Flammability 0	Instability 0	Special Hazards Not determined
<u>HMIS</u>	Health Hazards Not determined	Flammability Not determined	Physical Hazards Not determined	Personal Protection Not determined

Issue Date: 01-Dec-2014
Revision Date: 17-Apr-2015
Revision Note: New format

Disclaimer

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End of Safety Data Sheet

PRECISION PAK

Premeasured Concentrates POWER CLEANER and DEGREASER

Technical Data

Where to Use

- Hospitals
- Child Care Centers
- Nursing Homes
- Restaurants
- Hotels/Motels
- Retail
- Health Care Facilities
- Transportation
- Schools
- Public Facilities
- Offices

Specifications

Item #84710-4
 Size 144 - 2 fl.oz. packs
 Physical StateLiquid
 ColorDark Green
 FragranceFresh Floral
 Specific Gravity1.04 +/- 0.08
 Concentrate pH11.2 +/- 0.4
 RTU pH10.2 +/- 0.6
 Boiling Point/Range 100°C/212°F
 Concentrate Shelf Life1 year
 (can darken with time but this will not impact performance)
 RTU Shelf Life6 months
 (potentially longer)

HMIS HAZARD RATING - RTU solution	
HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	B

What the Pros Know

Power Cleaner and Degreaser is the most powerful cleaner in the PrecisionPak lineup and is formulated to dissolve grease and cut through tough grime.

Description

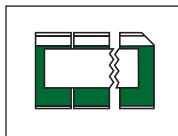
- Heavy duty general purpose cleaner and degreaser. Works well on greasy stovetops, machinery, parts, walls, counters, floors and most hard surfaces.
- Concentrated formula - each 2 oz. pack makes one quart of ready-to-use spray cleaner or four gallons of daily floor cleaner.
- Penetrates and emulsifies dirt, grease, oil and grime.
- Not considered hazardous according to the 2012 OSHA Communication Standard (29 CFT 1910.1200).

Directions

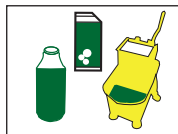
Wear PPE recommended on SDS, when used on floors place wet floor signs and read all directions and cautions prior to beginning your work.



Fill spray bottle with 32 oz. of cold water for spray clean. For mopping fill mop bucket with four gallons of cold water.



Tear off one pack of SSS PrecisionPak Power Cleaner and Degreaser. Carefully cut or tear corner of pack.



Mix in contents of one pack of Power Cleaner and Degreaser into bottle or mop bucket. Rinse and discard pack.



Spray Power Cleaner and Degreaser directly to soiled surfaces. Wipe off with a SSS MicroFiber Cloth (or comparable). For mopping, apply solution directly to floor.



Just Add Water

Reduce Costs

Free Up Space



Safety Data Sheet

Issue Date: 01-Dec-2014

Revision Date: 02-May-2016

Version 1

1. IDENTIFICATION

Product Identifier

Product Name SSS PrecisionPak Power Cleaner and Degreaser

Product #84710, 84710-4

Recommended use of the chemical and restrictions on use

Recommended Use Muliti purpose cleaner and degreaser

Manufactured For:

Triple S
2 Executive Park Drive
Billerica, MA 01862

Company Phone Number 1- 978-667-7900

Emergency Telephone (24 hr) 1-888-779-1339

2. HAZARDS IDENTIFICATION

Appearance Dark Green

Physical State Liquid

Odor fresh floral like soap odor

Classification

This chemical does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200). However, this Safety Data Sheet (SDS) contains valuable information critical to the safe handling and proper use of this product. This SDS should be retained and available for employees and other users of this product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

The product contains no substances which, at their given concentration, are considered to be hazardous to health. However, additional component information is available in subsequent sections of this SDS.

Ingredients: Water CAS # 7732-18-5; ethoxylated propoxylated C₈-C₁₀ alcohols CAS # 68603-25-8; blended alcohol ethoxylates CAS# 68439-46-3; propylene glycol monomethyl ether CAS# 107-98-2; polyglucoside CAS # 68515-73-1; triethanolamine CAS# 102-71-6; diethylene glycol monoethyl ether CAS#111-90-0; monoethanolamine CAS # 141-43-5; EDTA CAS# 64-02-8; colorant, trace fragrance added.

4. FIRST-AID MEASURES

First Aid Measures

General Advice Provide this SDS to medical personnel for treatment.

Eye Contact IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor/physician.

Skin Contact	IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a poison center or doctor/physician.
Inhalation	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or doctor/physician.
Ingestion	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Drink plenty of water or milk immediately. Never give anything by mouth to an unconscious person. Call a physician or Poison Control Center.

Most important symptoms and effects

Symptoms	Ingestion of significant quantity of concentrate may cause nausea, vomiting, abdominal pain, and diarrhea. If misted in concentrated form, which is improper use, can cause irritation of mucous membrane, nose, eyes, and throat. May cause dermatitis or irritation in some individuals upon prolonged contact. Localized skin defatting can be expected from concentrated detergent on long contact. Can cause stinging or burning sensation of eyes and lids, watering of eye, and conjunctivitis in concentrate. Stinging and burning sensation in use solution. Causes severe skin burns and eye damage. May be harmful if swallowed. May be harmful in contact with skin.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
---------------------------	------------------------

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Water spray (fog). Carbon dioxide (CO2). Dry chemical.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Does not support combustion (ASTM D 4206).

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions	Avoid contact with eyes and skin.
Environmental Precautions	See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
Methods for Clean-Up	Concentrated materials are packed in unit-dosed bags limiting any spills to very small quantities. Paper toweling or mopping is usually sufficient. Dispose of contents/container to an approved waste disposal plant.

7. HANDLING AND STORAGE

Precautions for safe handling

Advice on Safe Handling Handle in accordance with good industrial hygiene and safety practice.

Conditions for safe storage, including any incompatibilities

Storage Conditions Keep container tightly closed and store in a cool, dry and well-ventilated place. Store in designated hazardous chemical area appropriate to facility. Do not store at elevated temperatures greater than 150 F.

Incompatible Materials Strong oxidizing agents. Strong reducing agents.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines This product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies

Appropriate engineering controls

Engineering Controls Showers. Eyewash stations. Ventilation systems.

Individual protection measures, such as personal protective equipment

Eye/Face Protection Not normally required under normal use conditions. Avoid eye contact when using.

Skin and Body Protection Not normally necessary in general use.

Respiratory Protection Ensure adequate ventilation, especially in confined areas.

General Hygiene Considerations Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid		
Appearance	Dark Green, slightly more viscous than water	Odor	fresh floral like soap odor
Color	Dark Green	Odor Threshold	Not determined
<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>	
pH	In Concentrate: 11.2 +/- 0.4; In spray solutions: 10.2 +/- 0.6		
Melting Point/Freezing Point	Not determined		
Boiling Point/Boiling Range	> 100 °C / 212 °F		
Flash Point	> 82.2 °C / 180 °F		
Evaporation Rate	Much slower than 1	(n-BuAc=1)	
Flammability (Solid, Gas)	Liquid- Not Applicable		
Upper Flammability Limits	Not determined		
Lower Flammability Limit	Not determined		
Vapor Pressure	Not determined		
Vapor Density	Not determined		
Specific Gravity	1.04 +/- 0.08	(Water = 1)	
Water Solubility	Completely soluble		
Solubility in other solvents	Not determined		
Partition Coefficient	Not determined		
Auto-ignition Temperature	Not determined		
Decomposition Temperature	Not determined		
Kinematic Viscosity	Not determined		

Dynamic Viscosity Not determined
Explosive Properties Not determined
Oxidizing Properties Not determined

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable.

Possibility of Hazardous Reactions

None under normal processing.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Long exposure to materials containing copper, aluminum and strong oxidizing agents may cause discoloration.

Incompatible Materials

Strong oxidizing agents. Strong reducing agents.

Hazardous Decomposition Products

If heated to decomposition, CO, CO2 and NOx may be produced.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact Avoid contact with eyes.

Skin Contact Avoid contact with skin.

Inhalation Do not inhale.

Ingestion Do not ingest.

Component Information

Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50
Alcohol Ethoxylate 68439-46-3	= 1400 mg/kg (Rat) = 1378 mg/kg (Rat)	> 2 g/kg (Rabbit)	-
Ethoxylated, propoxylated fatty alcohol 68551-13-3	= 1350 mg/kg (Rat)	= 2000 mg/kg (Rat)	-

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Carcinogenicity Based on the information provided, this product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

This product as a whole has not been tested for ecotoxicity.

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Disposal of Wastes

Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging

Disposal should be in accordance with applicable regional, national and local laws and regulations.

14. TRANSPORT INFORMATION

Note

Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances.

DOT

Please contact manufacturer for most current information

IATA

Please contact manufacturer for most current information

IMDG

Please contact manufacturer for most current information

15. REGULATORY INFORMATION

International Inventories

All ingredients are listed or exempt from listing on Chemical Substance Inventory

US Federal Regulations

CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355).

SARA 313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

US State Regulations

California Proposition 65

This product does not contain any Proposition 65 chemicals.

U.S. State Right-to-Know Regulations

This product does not contain any substances regulated under applicable state right-to-know regulations

16. OTHER INFORMATION

<u>NFPA</u>	Health Hazards 2	Flammability 0	Instability 0	Special Hazards Not determined
<u>HMIS</u>	Health Hazards Not determined	Flammability Not determined	Physical Hazards Not determined	Personal Protection Not determined

Issue Date: 01-Dec-2014
Revision Date: 17-Apr-2015
Revision Note: New format

Disclaimer

The information provided in this 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.

End of Safety Data Sheet

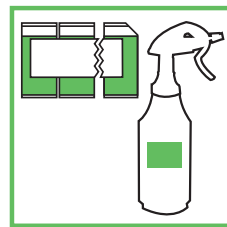
Premeasured Cleaning Concentrates Program

Multi-Surface Cleaner

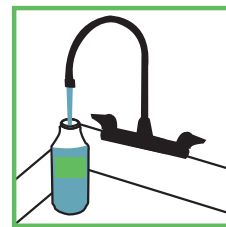
Cleans: All hard surfaces, walls, counters, floors.
For spray cleaning or mopping.



Item# 84102-4



1. 1 oz. pack of PrecisionPak Multi-Surface Cleaner (#84102-4) and matching 32-oz. spray bottle (#84902).



2. Fill properly labeled bottle with cold water.



3. Pour contents of one pack of PrecisionPak Multi-Surface Cleaner into bottle.

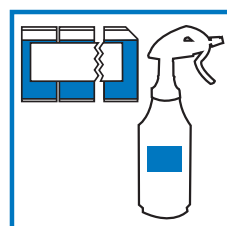
Mixing Instructions

Glass Cleaner

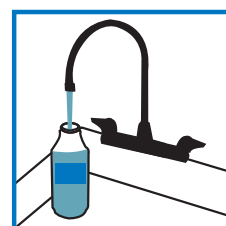
Cleans: Windows, mirrors, copper, brass, stainless steel, Formica. For spray cleaning only.



Item# 84432-4



1. 1 oz. pack of PrecisionPak Glass Cleaner (#84432-4) and matching 32-oz. spray bottle (#84901).



2. Fill properly labeled bottle with cold water.



3. Pour contents of one pack of PrecisionPak Glass Cleaner into bottle.

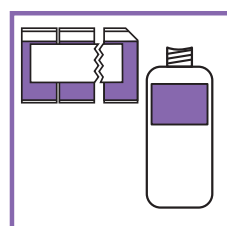
Mixing Instructions

Bowl & Bathroom Cleaner

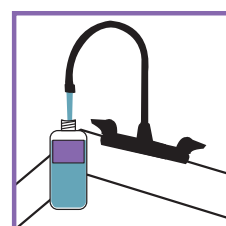
Cleans: Toilet bowls, urinals, porcelain, tile surfaces.



Item# 84532-4



1. 1.75 oz. pack of PrecisionPak Bowl & Bathroom Cleaner (#84532-4) and matching 32-oz. squeeze bottle (#84905).



2. Fill properly labeled bottle with cold water.



3. Pour contents of one pack of PrecisionPak Bowl & Bathroom Cleaner into squeeze bottle.

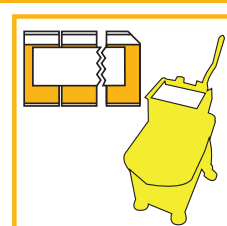
Mixing Instructions

pH7 Floor Cleaner 2/4

Cleans: Synthetic floors, marble, terrazzo, ceramic tile, granite, concrete.
For mopping applications only.



Item# 84802-4 and 84804-4



1. For 2 gallons, .75 oz. pack of PrecisionPak pH7 Floor Cleaner/2 (#84802-4) and a clean mop bucket. For 4 gallons, 1.5 oz. pack pH7 Floor Cleaner/4 (#84804-4).



2. Fill bucket with 2 or 4 gallons of cold water.



3. Pour contents of one pack of PrecisionPak pH7 Floor Cleaner 2/4 into bucket.

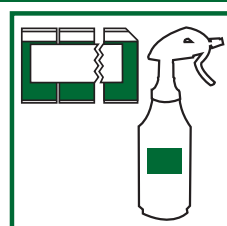
Mixing Instructions

Power Cleaner & Degreaser

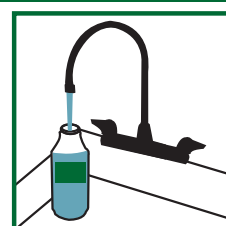
Cleans: Greasy stovetops, machinery, parts, walls, counters, floors.
For spray cleaning or mopping.



Item# 84710-4



1. 2 oz. pack of PrecisionPak Power Cleaner & Degreaser (#84710-4) and matching 32-oz. spray bottle (#84904).



2. Fill properly labeled bottle with cold water.



3. Pour contents of one pack of PrecisionPak Power Cleaner & Degreaser into bottle.

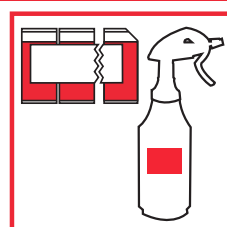
Mixing Instructions

Germicidal Cleaner QT

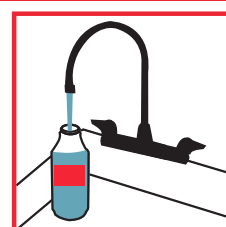
Disinfectant, cleaner, mildewstat, fungicide, virucide.
For spray applications only.



Item# 84232-4



1. 1 oz. pack of PrecisionPak Germicidal Cleaner QT (#84232-4) and matching 32-oz. spray bottle (#84903).



2. Fill properly labeled bottle with cold water.



3. Pour contents of one pack of PrecisionPak Germicidal Cleaner QT into bottle.

Mixing Instructions

REMINDERS: 1. Wear PPE recommended on SDS and read all directions before beginning. 2. See outer containers for precautionary statements and instructions. 3. Never mix chemicals with other chemicals. 4. See supervisor with any questions or concerns.
Keep out of reach of children and use only as directed.

For transportation and medical emergency: 1-888-779-1339

* This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org

Programa de Limpieza Previamente Medido Concentrados

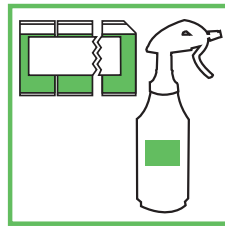
Multi-Surface Cleaner

Limpia: Todas las superficies duras, paredes, mostradores, suelos. Para la limpieza por pulverización o de remanentes.

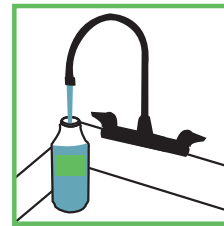


Item# 84102-4

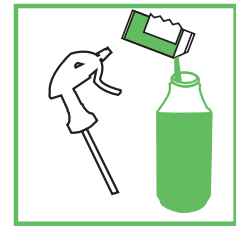
Instrucciones de mezclado



1. 1-oz paquete de PrecisionPak Multi-Surface Cleaner(#84102-4) y una botella de 32-oz. que corresponde al producto (#84902).



2. Llene la botella debidamente etiquetado con agua fría.



3. Para el contenido de una paquete de PrecisionPak Multi-Surface Cleaner en la botella.

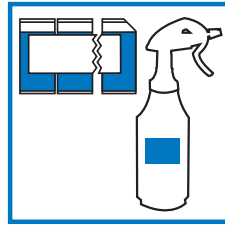
Glass Cleaner

Limpia: Ventanas, espejos, cobre, latón, acero inoxidable, Formica. Para la limpieza de rociado solamente.

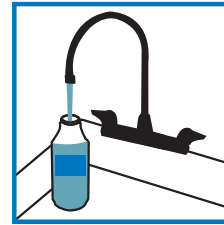


Item# 84432-4

Instrucciones de mezclado



1. 1-oz paquete de PrecisionPak Glass Cleaner (#84432-4) y una botella de 32-oz. que corresponde al producto (#84901).



2. Llene la botella debidamente etiquetado con agua fría.



3. Para el contenido de una paquete de PrecisionPak Glass Cleaner en la botella.

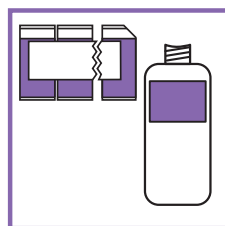
Bowl & Bathroom Cleaner

Limpia: Tazas de inodoro, urinarios, porcelana, superficie de las baldosas.

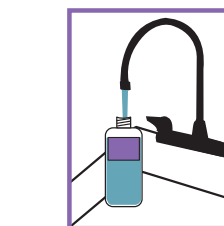


Item# 84532-4

Instrucciones de mezclado



1. 1-1.75 oz. paquete de PrecisionPak Bowl & Bathroom Cleaner (#84532-4) y una botella de 32-oz. que corresponde al producto (#84905).



2. Llene la botella debidamente etiquetado con agua fría.



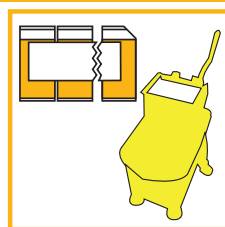
3. Los contenidos de una paquete de PrecisionPak Bowl & Bathroom Cleaner en la botella flexible.

pH7 Floor Cleaner 2/4

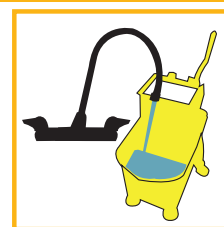
Limpia: pisos sintéticos, mármol, terrazzo, baldosas de cerámica, granito, hormigón. Sólo para aplicaciones de fregado.



Item# 84802-4 and 84804-4 Instrucciones de mezclado



1. Para 2 galones, 1 - .75-oz paquete de PrecisionPak pH7 Floor Cleaner/2 (#84802-4) y tiene cubo de fregona limpia. Para 4 galones, 1 - 1.5-oz paquete de PrecisionPak pH7 Floor Cleaner/4 (#84804).



2. Llene la cubeta con 2 o 4 galones de agua fría.



3. Para el contenido de una paquete de PrecisionPak pH7 Floor Cleaner 84802-4 o 84804-4 cubeta en oro.

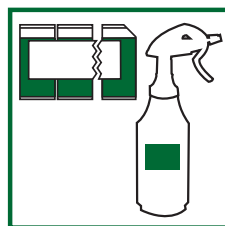
Power Cleaner & Degreaser

Limpia: Placa de cocina grasienta, maquinaria, piezas, paredes, mostradores, suelos. Para la limpieza por pulverización o de remanentes.

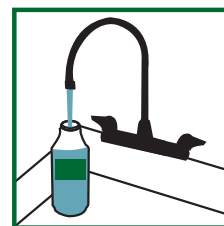


Item# 84710-4

Instrucciones de mezclado



1. 1-oz paquete de PrecisionPak Power Cleaner & Degreaser (#84710-4) y una botella de 32-oz. que corresponde al producto (#84904).



2. Llene la botella debidamente etiquetado con agua fría.



3. Para el contenido de una paquete de PrecisionPak Power Cleaner & Degreaser en la botella.

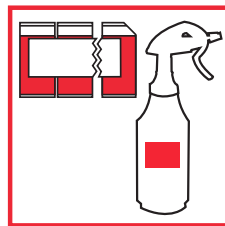
Germicidal Cleaner QT

Desinfectante, limpiador, mildewstat, fungicida, virucida. Sólo para aplicaciones de pulverización.

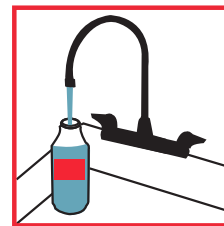


Item# 84232-4

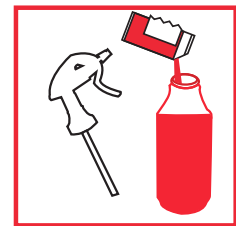
Instrucciones de mezclado



1. 1-oz paquete de PrecisionPak Germicidal Cleaner QT (#84232-4) y una botella de 32-oz. que corresponde al producto (#84903).



2. Llene la botella debidamente etiquetado con agua fría.



3. Para el contenido de una paquete de PrecisionPak Germicidal Cleaner QT en la botella.

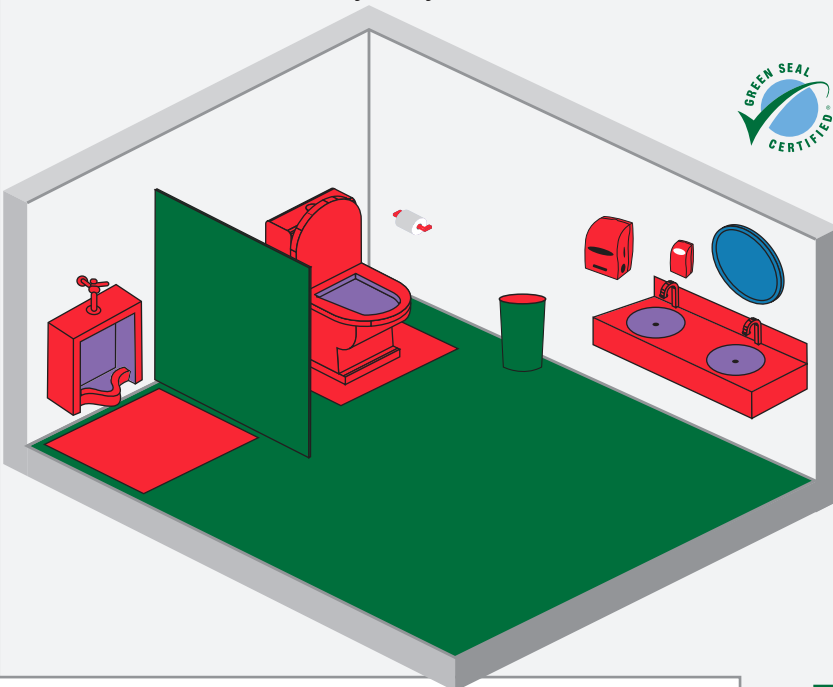
RECORDATORIOS: 1. Usar el PPE se recomienda SDS y lea todas las instrucciones antes de comenzar. 2. Ver los embalajes exteriores de precaución declaraciones e instrucciones. 3. Nunca mezclar los productos químicos con los demás productos químicos. 4. Véase el supervisor con cualquier pregunta o preocupación. Mantener fuera del alcance de los niños y utilizar sólo como se indica.

* Este producto cumple con Green Seal™ Standard GS -37 basado en el rendimiento real, el volumen de concentrado, empaque minimizado/reciclado y los límites de protección en : VOC y humano y toxicidad ambiental. GreenSeal.org

Para el transporte y la emergencia médica: 1-888-779-1339

Color-Coded, Premeasured Cleaning Program for Your BATHROOM

Easy for your staff to know what cleaner to use and where to use it.



Bowl and Bathroom Cleaner

For **PURPLE** areas, use **Bowl and Bathroom Cleaner** for cleaning toilet bowls, urinals, porcelain and tile surfaces. For stains and hard water mineral deposits apply directly and allow to sit for 10 minutes. To prevent scuffing, use a non-abrasive brush and rinse all fixtures when done. Use with squeeze bottle.



Germicidal Cleaner QT

Spray **RED** areas with **Germicidal Cleaner QT** solution, then scrub or wipe as required. For heavily soiled surfaces, a preliminary cleaning is required. Spray clean only.



Glass Cleaner

For **BLUE** areas, use **Glass Cleaner** for cleaning windows, mirrors, copper, brass, stainless steel, Formica. Use a MicroFiber Cloth or squeegee for best results as paper towels can leave behind streaks. Spray clean only.



Power Cleaner and Degreaser

For **DARK GREEN** areas, use **Power Cleaner and Degreaser** for higher strength cleaning of walls, counters, floors and other hard surfaces. Spray clean or mop.