Material Safety Data Sheet

Section 1 - Chemical Product and Company Identification

Product/Chemical Name: *Uri-Kleen® Deodorizing Detergent*
Chemical Formula: N/A
CAS Number: N/A
Other Designations: N/A
General Use: Deodorizing detergent for ostomy bags
Manufactured For: Smith & Nephew, Inc. 970 Lake Carillon Drive Suite 110 St. Petersburg, FL 33716 **Phone:** 1 800 876-1261
Date Reviewed: October 25, 2012

Section 2 - Composition Information on Ingredients

Ingredient Name	CAS Number	%wt or % Vol
Purified Water	7732-18-5	Proprietary
Phosphoric Acid	7664-38-2	Proprietary
Emulsifier & Deodorant	N/A	Proprietary

Section 3 - Hazards Identification

★★★★★Emergency Overview ★★★★★

HMIS	
H	2
F	0
R	2
PPE	0

Potential Health Effects

Primary Entry Routes: Ingestion, Skin, Eyes, Inhalation
Target Organs: N/A
Acute Effects

Inhalation: May cause irritation to nose, throat, mouth & respiratory tract.
Eye: May cause irritation, burning, redness & tearing. Excessive exposure may cause burns. May cause blurred vision & permanent damage to eyes.
Skin: May cause dermatitis, irritation, burning & redness. Excessive exposure may cause burns.
Ingestion: May cause nausea, abdominal pain and burns to mouth & throat.

Carcinogenicity: This material is not known to have carcinogenic properties.
Medical Conditions Aggravated by Long-Term Exposure: None Known
Chronic Effects: Excessive exposure may cause permanent damage to eyes.

Section 4 - First Aid Measures

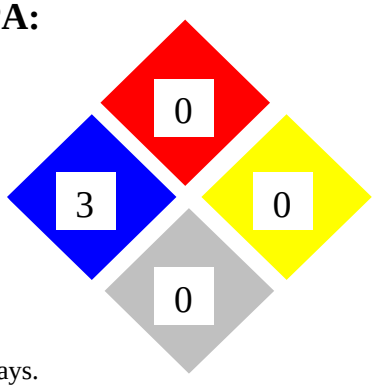
Inhalation: Move victim to fresh air. If victim not breathing, give artificial respiration. Call physician
Eye Contact: Flush eyes (including under the eyelids) with copious amounts of water for at least 15 minutes.
Skin Contact: Remove contaminated clothes & flush area with water immediately for 15 minutes.
Ingestion: DO NOT induce vomiting. Contact a physician or poison control center immediately & follow all instructions. If victim is conscious, give large quantities of milk or water to dilute product.

After first aid, get appropriate in-plant, paramedic, or community medical support.

Special Precautions/Procedures: None.

Section 5 - Fire-Fighting

NFPA:



Flash Point: Not determined
Flash Point Method: N/A
Burning Rate: Not determined
Autoignition Temperature: Not determined
LFL (%vol in air): Non-flammable
UFL(%vol in air): Non-flammable
Flammability Classification: Non-flammable
Extinguishing Media: Water
Unusual Fire or Explosion Hazards: Contact with common metals may liberate hydrogen, a flammable gas that forms explosive mixtures with air.
Hazardous Combustion Products: None Known
Fire-Fighting Instructions: Do not release runoff from fire control methods to sewers or waterways.
Fire-Fighting Equipment: Self Contained Breathing Apparatus and protective clothing should be worn.

Section 6 - Accidental Release Measures

Spill /Leak Procedures:
Small Spills: Absorb spill with soda ash or lime & mix. Neutralized waste can be placed in a container & disposed of properly.
Large Spills
Containment: Contain spill with inert material.
Cleanup: Absorb spill with soda ash or lime & mix. Neutralized waste can be placed in a container & disposed of properly. Do not allow material to enter sewers, drains or waterways.
Regulatory Requirements: Follow applicable OSHA regulations (29 CFR 1910.120).

Section 7 - Handling and Storage

Handling Precautions: Use protective gear to avoid contact with skin & eyes.
Storage Requirements: Store in a cool, dry, well ventilated area away from incompatible materials. Keep away from children. Store in proper containers only.
Regulatory Requirements: None known

Section 8 - Exposure Controls / Personal Protection

Engineering Controls: Use protective gear to avoid contact with skin & eyes.
Ventilation: General ventilation recommended
Administrative Controls: None required for normal use
Respiratory Protection: None required for normal use
Protective Clothing/Equipment: Acid impervious gloves (neoprene or nitrile). Safety goggles or glasses.
Comments: Never eat, drink or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking, smoking, using the toilet or applying cosmetics.

Section 9 - Physical and Chemical Properties

Physical State: Liquid
Appearance and Odor: Clear, fluorescent pink liquid with a slight citrus odor.
Odor Threshold: Not determined
Vapor Pressure (mm Hg): N/A
Vapor Density (Air=1): 1
Formula Weight: N/A
Density: Not determined
Specific Gravity (H_20=1, at 25° C): >1
pH @ 25° C: 1.2 $\pm$ 0.6
Evaporation Rate (nBuAc=1): >1
Water Solubility: Complete
Other Solubilities: Not determined
Boiling Point: 180°F / 82.2°C
Freezing/Melting Point: Not determined
Viscosity: Not determined
Refractive Index: Not determined
Surface Tension: Not determined
%Volatile: Not determined

Section 10 - Stability and Reactivity

Stability: Stable
Polymerization: Hazardous polymerization may occur. Avoid epoxides, azo compounds, & polymerizable compounds.
Chemical Incompatibilities: Alkalis (bases), oxidizers, metals, sulfides, and liquid bleach products.
Conditions to Avoid: See above under "Polymerization" & "Chemical Incompatibilities."
Hazardous Decomposition Products: Toxic fumes of phosphorus oxides and oxides of carbon.

Section 11 - Toxicological Information

Toxicity Data:

Eye Effects: Not determined
Skin Effects: Not determined
Acute Inhalation Effects: Not determined
Acute Oral Effects: Not determined
Chronic Effects: Not determined
Carcinogenicity: Not determined
Mutagenicity: Not determined
Teratogenicity: Not determined

Section 12 - Ecological Information

Ecotoxicity: Not determined
Environmental Fate: Not determined
Environmental Degradation: Not determined
Soil Absorption/Mobility: Not determined

Section 13 - Disposal Considerations

Waste Disposal Instructions: All wastes must be handled in accordance with applicable Federal, State, and Local/Municipal ordinances regarding disposal. Since regulations may vary, consult applicable regulations or authorities before disposal.

US EPA Hazardous Waste Number (RCRA): D002 (Corrosive)

Section 14 - Transport Information

US DOT (49 CFR 172) & IATA Information

Proper Shipping Name: Corrosive Liquid, n.o.s. (containing Phosphoric Acid)
UN Number: 1760
Class: 8
PG: III

North American Emergency Response Guidebook Number (2012): 154

Notes:

1. May qualify for transportation under 'Limited Quantities' and/or 'Excepted Quantities' provisions. Consult applicable DOT, IMDG, IATA/ICAO regulations depending on transportation mode.
2. May qualify for transportation under 'Consumer Commodity ORM-D' provisions. Consult applicable DOT, IMDG, IATA/ICAO regulations depending on transportation mode.

Section - 15 Regulatory Information

EPA Regulations: None known for normal use
OSHA Regulations: None known for normal use
State Regulations: May vary from state to state

Section 16 - Other Information

Additional Hazard Rating Systems: None Known