

38 Good Riddance ODOR CONTROL

Product description

Good Riddance contains natural micro-organisms that will reduce unpleasant odors that are created in restrooms by urine and feces. Unlike masking agents which cover up problem areas, it will neutralize the foul odors at the source. Good Riddance cleans and leaves a unique bio-film on the treated surface which helps to prevent any build-up of organic matter. It has a fast acting component that has a residual effect lasting for several hours.

Why it's a better cleaner

- The cleanworks®2 system dispenses it right every time
- Environmentally preferred
- Super concentrated – economical to use
- Cleans with cold water – energy saving
- Contains natural micro-organisms

How it cleans



1. Dispense #38 Good Riddance Odor Control according to dilution chart.



2. Spray into urinals or toilets.

3. Let stand overnight.

4. Rinsing is NOT RECOMMENDED.



Dilution chart

DILUTE 1:64
Dispenses 260 litres of ready-to-use cleaner from the 2 x 2 litre concentrate case of cleanworks®2 Good Riddance Odor Control.

Where it cleans

Good Riddance can be used by hand spray, pump spray or in automated dispensing systems. The micro-organisms in Good Riddance will effectively eliminate foul odors in urinals, toilets or other waste disposal containers.

Technical Data

Packaging.....2/2 litre
Physical state.....Liquid
Color.....Tan
Odor.....Fresh
pH.....7.0
VOCs.....< 1%
Foam.....Ultra low
Freeze/thaw stability.....Excellent
Solubility in water.....Complete



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CLEANING MANAGEMENT SYSTEM

#38 Good Riddance - Odor Control is designed to be used with the cleanworks® 2 Cleaning Management System. The system dispenses precisely diluted odor control with the touch of a button...ready to use in spray or wipe-on applications. Highly concentrated formula saves storage space and helps reduce disposal costs. cleanworks® 2 is simple, accurate and safer to use.

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ODOR CONTROL

cleanworks2

CLEANING MANAGEMENT SYSTEM

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SECTION I PRODUCT IDENTIFICATION

Product Trade Name: 38 Good Riddance CW2
Description: Biological cleaner and deodorizer for CW2 dispensing system
Manufacturer: Maxim Technologies Inc.
Effective Date: Dec. 29, 2014

SECTION II COMPOSITION IDENTIFICATION

| Ingredient | Approx. Wt.% | SARA-313 | CAS Number |
|--------------------------|--------------|----------|------------|
| No Hazardous Ingredients | | | |

None of the components in this mixture contribute significantly to the hazards associated with this component. All pertinent hazard information has been provided in this MSDS, per the requirements of the U.S. Federal Occupational Safety and Health Administration Standard (29 CFR 1910.1200), U.S. State equivalent Standards, and the Canadian Workplace Hazardous Materials Identification System Standards (CPR 4).

SECTION III HAZARD IDENTIFICATION

Route of Entry: Eyes, skin, inhalation, ingestion.
Eyes: Direct contact may cause irritation.
Skin: Prolonged or repeated contact may cause irritation.
Inhalation: May cause irritation, coughing, congestion. Individuals sensitive to enzyme products may develop allergic respiratory symptoms if product mists are inhaled.
Ingestion: Small amounts or single dose should have no toxic effect. May cause irritation to mouth, throat or digestive tract.
Effects of Chronic Exposure: Dermatitis and skin sensitization may occur.
Effects of Acute Exposure to Product: May be irritating to eyes and skin.

SECTION IV FIRST AID MEASURES

Ingestion: Give plenty of clean water to drink to dilute product. Do not induce vomiting. Call a Physician.
Skin Contact: Wash with clean water and rinse well.
Eye Contact: Flush with clean water for 15 minutes.
If irritation occurs or persists, get medical attention.

SECTION V FIRE FIGHTING MEASURES

Extinguishing Media: Not flammable.
Special Firefighting Procedures: Wear NIOSH/MSHA approved, self-contained breathing apparatus for firefighting situation. Use water spray to cool all nearby fire exposed surfaces.
Unusual Fire / Explosion Hazards: None.

SECTION VI ACCIDENTAL RELEASE MEASURES

Environmental Protection Precautions: Do not release to the environment or water source.
Steps To Be Taken In Case Material Is Released Or Spilled: Wear protective equipment. Soak up spills with absorbents, then dispose of in an appropriate waste container. Keep material away from sewers. Reuse if possible. Otherwise dispose recovered material in accordance with all local, Provincial or Federal regulations.

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SECTION VII HANDLING AND STORAGE

Precautions To Be Taken In Handling And Storage: Use good industrial hygiene. Avoid contact with skin, eyes and clothing. Store in a cool, dry place away from incompatibles. Keep container closed when not in use. Do not mix with other chemicals. Store at temperatures below 30°C and keep from freezing.

SECTION VIII EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory Protection: Normally not required. However, if product is misted or sprayed, use a NIOSH/MSHA approved dust/mist respirator.

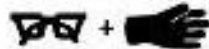
Ventilation: Local Exhaust: Good general ventilation or local exhaust ventilation for spraying and misting in confined areas.

Protective Gloves: Use rubber or plastic gloves when handling the concentrated product.

Eye Protection: Normally not required. However, chemical goggles or safety glasses when eye contact may occur.

Other Protective Equipment: Long sleeve coveralls. Eye wash recommended in the immediate work area.

HMIS Protection
Group B



SECTION IX PHYSICAL DATA

| | |
|--------------------------------|--------------------|
| Appearance: | Tan colour liquid. |
| Odor: | Fresh scent. |
| pH: | 7.5-8.5 |
| Boiling Point: | N/D |
| Melting Point: | N/D |
| Flash Point: | None to 100°C |
| Explosive Properties: | None. |
| Oxidizing Properties: | None. |
| Vapor Pressure: | N/D |
| Vapor Density (Water Vapor=1): | N/D |
| Specific Gravity (Water=1): | 1.02 @ 20°C |
| Evaporation Rate (Water=1): | N/D |
| Solubility in Water: | Dispersable. |

SECTION X STABILITY AND REACTIVITY INFORMATION

| | |
|-----------------------------------|---|
| Stability: | Stable under normal storage conditions. |
| Incompatibility: | None known. |
| Hazardous Polymerization: | Will not occur. |
| Hazardous Decomposition Products: | None known. |

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SECTION XI ECOLOGICAL INFORMATION

This product does not exhibit the properties of ignitability, corrosivity, reactivity or environmentally persistent toxicity.

This product does not adversely inhibit a diverse aquatic range of organisms (animal, plant, bacteria) as required by the EcoLogo™ program under CCD-112.

SECTION XII TOXICOLOGICAL PROPERTIES

| | |
|-----------------------------------|-------------------------------------|
| LD₅₀(oral rat): | No hazardous ingredients. |
| Threshold Limit Value: | No limit determined. |
| Carcinogenicity: | None known. |
| Mutagenicity: | None known. |
| Reproductive Toxicity: | None known. |
| Teratogenicity: | None known. |
| Sensitization: | None known. |
| Irritancy of Product: | May be irritating to skin and eyes. |

SECTION XIII DISPOSAL CONSIDERATIONS

Recommended Waste Disposal Methods: Reuse if possible. Otherwise dispose recovered material in accordance with all local, Provincial or Federal regulations.

SECTION XIV TRANSPORT INFORMATION

This product is classified as "Non-flammable, Non-hazardous, Not Restricted" for Transport purposes.

| | |
|---|---------------------------------------|
| United Nations Number: | None. |
| ADR/RID Class: | |
| IATA Class: | |
| IMO Class: | |
| IMDG Code: | |
| Marine Pollutant classification: | Not classified as a Marine Pollutant. |

SECTION XV REGULATORY INFORMATION

HAZARD RATING INFORMATION

4=Extreme
 3=High
 2=Moderate
 1=Slight
 0=Insignificant

HMS

| | |
|---|--------------|
| 1 | Health |
| 0 | Flammability |
| 0 | Reactivity |
| B | Personal |

A=Gloves, B=Goggles & Gloves
 C=Goggles, Gloves and Apron

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SECTION XV REGULATORY INFORMATION – CONTINUED

Canada

WHMIS classification – Not Regulated

SECTION XVI OTHER INFORMATION

SARA: (USA)

| | |
|--------------------|--|
| Section 302 – | This product does not contain materials listed in Appendix A or B as an Extremely Hazardous Substance. |
| Sections 311/312 – | Materials listed in 29 CFR 1910, Subpart Z are identified in Section III. None are known or suspected carcinogens listed by the National Toxicology Program, International Agency for Research on Cancer, or OSHA. |
| Section 313 – | Listed materials contained in this product are identified in Sections II or III of this MSDS. |

USER'S RESPONSIBILITY

It is the responsibility of the user to provide a safe workplace, using the health and safety information contained herein as a guide. **Maxim Technologies Inc.** will accept no liability for damages or loss incurred from the improper handling and use of this product.

PREPARATION INFORMATION

The information provided in the Material Safety Data Sheet has been obtained from current sources and is believed to be reliable.

PREPARED BY: Technical Service/Regulatory Division

LAST UPDATE: Dec. 29, 2014