

SECTION - 1

SAFETY DATA SHEET

Unbelievable!® Rid'z Odor Deodorizing Spray

CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME Unbelievable!® Rid'z Odor Deodorizing Spray ITEM URODS-SF

Spring Fresh, Cashmere, Citrus Blossom Scent

PRODUCT USE Multi-Surface Deodorizing Spray

COMPANY NAME Core Products Co., Inc. Office (800) 825-2673

401 Industrial Rd Fax (903) 567-1346

Canton TX 75103 **Web** <u>www.coreproductsco.com</u> **EMERGENCY TELEPHONE NUMBER CHEMTREC** (800) 424-9300

SECTION – 2 HAZARDS INFORMATION

Physical Hazards FLAMMABLELIQUIDS-Category 4

Health Hazards EYES-Category 1; SKIN-Category 2; STOT SINGLE EXPOSURE-Category 3

Irritant (skin and eye)
Respiratory Tract Irritant

WARNING Combustible liquid, (Liquid does not sustain combustion, Not Regulated by DOT)

Causes serious eye irritation, Causes skin irritation, May cause respiratory irritation

May be harmful if swallowed, Do not get in eyes, on skin, or clothing, and avoid inhalation of mist, Use personal protective

equipment as required, Wash thoroughly after handling, Avoid release into the environment

SECTION – 3 COMPOSITION INFORMATION

(Exact percentage of the listed chemicals of composition has been withheld as a trade secret)

Revision Date

4/1/2017

URODS-CA

URODS-CB

CHEMICAL NAME COMMON NAME AND SYNONYMS CAS# **IMPURITIES PERCENT** Isopropyl Alcohol Isopropanol, 2-propanol 67-63-0 Water <1% 1 - 5% Nonylphenol Ethoxylate Polyoxyethylene Nonyl Phenyl Ether 127087-87-0 Poly(ethylene oxide) < 3%. 1 - 3% Dinonylphenyl polyoxyethylene < 2%

SECTION – 4 FIRST AID MEASURES

EYE CONTACT Immediately flush eyes with cold water for at least 15 minutes while lifting upper and lower eyelids, Remove contact

lenses if present and easy to do without injury to the eye and continue rinsing, If irritation persists seek medical aid

SKIN CONTACT Wash contaminated skin with plenty of water, Remove any contaminated clothing and wash before reuse, If irritation

occurs or persists seek medical aid

INHALATION Move person to fresh air, if they have problem breathing, show signs of overexposure or feel unwell obtain medical

attention

INGESTION DO NOT INDUCE VOMITING. If person is fully conscious, rinse mouth out and give one to two glasses of water to

dilute and obtain immediate medical attention. If vomiting occurs, keep head below hips to prevent aspiration into the

lungs

Aspiration Hazard Not applicable

ACUTE SYMPTOMS OF SINGLE OVEREXPOSURE

Eyes Can cause serious eye irritation, by direct product contact or mists

Skin Can cause skin irritation, redness, drying or cracking
Inhalation Spray mist may cause mild irritation, to respiratory tract

Ingestion May be harmful if swallowed

CHRONIC SYMPTOMS OF PROLONGED OR REPEATED OVEREXPOSURE

Eyes Causes serious eye irritation, redness, tearing, or pain, by direct product contact or mists

Skin Can cause skin irritation, defatting of the skin which may lead to dermatitis

Inhalation Spray mist may cause irritation, to respiratory tract

Ingestion May be harmful if swallowed, May affect target organs, liver, kidneys, blood, central nervous system

SECTION – 5 FIRE FIGHTING MEASURES

Extinguishing Media Does not sustain combustion, Use extinguishing media for surrounding fire

Hazardous Decomposition Burning or thermal decomposition can produce, carbon monoxide, carbon dioxide, and other toxic fumes

Reactive With Reactive with, strong oxidizing agents, strong bases, strong acids

Explosion Hazards Not applicable
Static Discharge Not applicable
Mechanical Impact Not applicable

Protective Equipment Use MSHA/NIOSH approved self-contained breathing apparatus and full protective gear

SECTION – 6 ACCIDENTAL RELEASE MEASURES

Emergency Procedures Warn personnel of spill

Personal Precautions Avoid slipping on spilled product

Protective Equipment Safety Glasses, Gloves

Containment Use rags or towels to prevent spill from spreading

Clean Up Procedures

Use wet vacuum or mop and wringer to pick up spilled material then mop area with clean water

Disposal

Dispose of material in accordance with all State and Federal Guidelines and Regulations

SECTION – 7 HANDLING AND STORAGE

Handling Use appropriate safety equipment, Avoid eye and skin contact, Avoid inhalation of mist, Wash thoroughly after

handling, Avoid release to the environment, Triple rinse container before discarding

Storage KEEP OUT OF REACH OF CHILDREN, Keep container closed when not in use, Store away from incompatible

materials, Store away from heat sources

Incompatible Materials Incompatible with, strong oxidizing agents, strong bases, strong acids

SECTION – 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

| EXPOSURE LIMITS | | | | | Significant |
|------------------------|------------------|--------------|------------------|----------------------|-------------|
| CHEMICAL NAME | ACGIH (TWA 8) | ACGIH (STEL) | OSHA PEL (TWA 8) | OSHA (CEIL) | Exposure |
| Isopropyl Alcohol | 200 ppm (A4) | 400 ppm | 400 ppm | 500 ppm (1225 mg/m³) | CNS |
| Nonylphenol Ethoxylate | None Established | | | | ED |

PERSONAL PROTECTIVE EQUIPMENT



Goggles or Face Shield



Impervious Chemical Gloves

Eye Wash (Recommended)

Ventilation
General Ventilation

IMIS HAZARD RATINGS

| HIVIS HAZARD | KATINGS |
|----------------------------|---------|
| Health | 1 |
| Flammability | 2 |
| Reactivity | 0 |
| Personal Protection | В |

| CECTION O | DUVCICAL AND | CHEMICAL D | DODEDTIES |
|-------------|--------------|------------|-----------|
| SECTION - 9 | PHYSICAL AND | CHEMICALP | ROPERTIES |

| Flash Point | 45.8°C (114.4°F) - TAG Closed Cup | Specific Gravity / Density | 1.006 |
|---------------------|--|----------------------------|---------------|
| Flammable Limits | Does not sustain combustion (ASTM D4206) | pH (± 0.3) | 7.2 |
| Auto-Ignition Temp. | ND | Viscosity | ND |
| Physical State | Liquid | Freeze Point | 0°C (32°F) |
| Appearance | Clear | Boiling Point | 100°C (212°F) |
| Odor | Fresh | Vapor Density (air=1) | ND |
| Odor Threshold | ND | Vapor Pressure (mm Hg) | ND |
| Solubility | 100% | Evaporation Rate (nBuAc=1) | ND |
| Volatiles | < 97% | Partition Coefficient | ND |
| VOC | 5.8% | Molecular Weight (g/mol) | ~ 42.92 |
| LVP-VOC | 0.00% | Decomposition Temperature | ND |

SECTION – 10 STABILITY AND REACTIVITY

Reactivity (Specific Test Data) None available

Chemical Stability Stable at normal ambient temperature and pressure

Hazardous Polymerization Will not occur

Conditions To Avoid Incompatible materials

Incompatible Materials Incompatible with, strong reducing agents, strong bases, strong acids

Thermal Decomposition Burning or thermal decomposition can produce, carbon monoxide, carbon dioxide, and other toxic fumes

SECTION - 11 TOXICOLOGICAL INFORMATION

ROUTES OF EXPOSURE

Eyes (Yes), Skin (Yes), Inhalation (Yes "Mist"), Ingestion (Yes)

ACUTE SYMPTOMS OF SINGLE OVEREXPOSURE

Eyes Can cause serious eye irritation, by direct product contact or mists

SkinCan cause skin irritation, redness, drying or crackingInhalationSpray mist may cause mild irritation, to respiratory tract

Ingestion May be harmful if swallowed

CHRONIC SYMPTOMS OF PROLONGED OR REPEATED OVEREXPOSURE

Eyes Causes serious eye irritation, redness, tearing, or pain, by direct product contact or mists

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Inhalation Spray mist may cause irritation, to respiratory tract

Ingestion May be harmful if swallowed, May affect target organs, liver, kidneys, blood, central nervous system

Acute Tox Calculated Oral: 31,275 mg/kg Dermal: 66,945 mg/kg Inhaled: 38.5 mg/L

Acute Tox Category Not applicable (Oral >5000 mg/kg), Not applicable (Dermal >5000 mg/kg), Not applicable (Inhaled >12.5 mg/L) Dust or Mist

Additional Info

Target Organs Kidneys, Liver, Respiratory Tract, Eyes (Lens or cornea), Skin, Central Nervous System

Medical Conditions Preexisting, eye, liver, kidney, central nervous system, respiratory, disorders may be aggravated by exposure to this

product

Notes to Physician In case of ingestion, gastric lavage with activated charcoal can be used promptly to prevent absorption

CARCINOGENIC - This product contains concentrations above 0.1% of the following:

CHEMICAL NAMENTPACGIHIARCGHS CategoryNone ListedNANANANA

MUTAGENIC AND REPRODUCTIVE EFFECTS - This product contains concentrations above 0.1% of the following:

CHEMICAL NAME Germ Cell Mutagenicity Toxic to Reproduction

None Listed NA NA

COMPONENTS ACUTE TOXICITY

| CHEMICAL NAME | <u>Type</u> | <u>Form</u> | <u>Subject</u> | Result Value | Exposure Time | GHS Category |
|------------------------|-------------|-------------|----------------|--------------|-----------------|-----------------------|
| Isopropyl Alcohol | LD50 | Oral | Rat | 5,045 mg/kg | | (>2000 mg/kg) |
| | LC50 | Inhalation | Rat | 78.6 mg/L | 4 Hours (Vapor) | (>20 mg/L) |
| | LD50 | Dermal | Rabbit | 12,870 mg/kg | | (>2000 mg/kg) |
| Nonylphenol Ethoxylate | LD50 | Oral | Rat | 960 mg/kg | | 4 (>300, ≤2000 mg/kg) |
| | LD50 | Inhaled | Rat | 1.15 mg/L | 4 Hours (Mist) | 4 (>1.0, ≤5 mg/L) |
| | LD50 | Dermal | Rabbit | 2,001 mg/kg | | (>2000 mg/kg) |

SECTION – 12 ECOLOGICAL INFORMATION

| CHEMICAL NAME | <u>Type</u> | <u>Subject</u> | Subject Latin | Result Value | Exposure Time | GHS Category |
|------------------------|-------------|----------------|-----------------------|--------------|----------------------|---------------------|
| Isopropyl Alcohol | LC50 | Fish | (Leuciscus idus) | >100 mg/L | 96 Hours | 4 (>100 mg/L) |
| | EC50 | Water Flea | (Daphnia magna) | 5,102 mg/L | 24 Hours | 4 (>100 mg/L) |
| | LC50 | Fathead Minnow | (Pimephales promelas) | 9,640 mg/L | 96 Hours | 4 (>100 mg/L) |
| Nonylphenol Ethoxylate | LC50 | Fathead Minnow | (Pimephales promelas) | 3.8 mg/L | 96 Hours | 2 (>1, ≤10 mg/L) |
| | LC50 | Water Flea | (Daphnia magna) | 9.3 mg/L | 48 Hours | 2 (>1, ≤10 mg/L) |

Presistence And Degradability This product is inherently biodegradable according to the OECD definition

Bioaccumulative Potential There is no evidence to suggest bioaccumulation will occur

Mobility In SoilThis material is a mobile liquidOther Adverse EffectsMay be harmful to aquatic life

SECTION – 13 DISPOSAL CONSIDERATIONS

DO NOT DUMP INTO ANY STORM SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER

Dispose of any waste in accordance with all State and Federal Guidelines and Regulations

ENVIRONMENTAL FATE

Under RCRA rules, it is the responsibility of the user of the product to determine, at the time of disposal, whether the material is a hazardous waste

CONTAINER DISPOSAL - Triple rinse container then offer for recycling. If not available, puncture and dispose in a sanitary landfill

SECTION – 14 TRANSPORT INFORMATION

DOT CLASSIFICATION

UN Number Proper Shipping Name n.o.s. (Chemicals) or "Limits"

Not Regulated Non Regulated Material

<u>Hazard Class</u> <u>Packing Group</u> <u>Label Codes</u> <u>Reportable Quantity (lbs)</u> <u>Response</u> <u>Marine Pollutant</u> <u>Hazard Label</u> <u>Secondary</u>

None None None 128 No

Additional Info: Liquid does not sustain combustion by the prescribed procedure in the 49 CFR §173.120(a)(3)

| SECTION – 15 REGULATORY | INFORMATIO | ON | | | | | | | | | | | |
|---------------------------|--------------|------------|-----------|---------|----------|------------|------------|--------------|--------------|----------|-------------|----------|-----------------|
| <u>TSCA</u> | | | | | | | | | | | | | |
| CHEMICAL NAME | Sec 8(b) | Inventory | S | ec 8(d) | Health A | nd Safety | Se | ec 4(a) Chei | mical Test F | Rules | Sec 12(l | b) Expoi | rt Notification |
| Isopropyl Alcohol | Y | es | | | Yes | | | | | | | | |
| REPORTABLE QUANTITIES | | Extremely | Hazardou | s | | Reportable | Quantity | Emission | Reporting | | | | |
| CHEMICAL NAME | EPCRA TP | Q Sec 302 | EPCRA | RQ Sec | 304 | CERCLA RC | Sec 103 | TRIS | Sec 313 | RC | RA Code | RMI | PTQ Sec 112r |
| 2-Propanol | | | | | | | | Υ | 'es | | | | |
| <u>SARA</u> | Se | ction 31 | 1 | | | | Section | on 311 / 3 | 12 Hazaro | ds | | | |
| CHEMICAL NAME | Hazard | lous Che | mical | | Acute | | Chronic | Fla | ammable | | Pressure | | Reactive |
| Isopropyl Alcohol | | Yes | | | Yes | | Yes | | Yes | | | | |
| Nonylphenol Ethoxylate | | Yes | | | Yes | | | | | | | | |
| RIGHT TO KNOW | | | | | | STATE | | | | | | | |
| CHEMICAL NAME | CA | CT | FL | IL | LA | NJ | NY | PA | MI | MN | MA | RI | WI |
| Isopropyl Alcohol | | | Yes | | | Yes | | Yes | | Yes | Yes | Yes | |
| Nonylphenol Ethoxylate | | | | | | Yes | | Yes | | | | | |
| CALIFORNIA | | | WARNI | NG! Th | nis pro | duct conta | ins chem | nicals kno | wn to the | state o | of Californ | nia to c | ause: |
| CHEMICAL NAME | CAS# | | Birth D | efects | | Reprodu | ctive Har | m | Carcino | ogen | | Develo | pmental |
| None Listed | | | | | | | | | | | | | |
| CLEAN AIR WATER ACTS | | | Clean | Air Ac | cts | | | | C | Clean W | ater Acts | | |
| CHEMICAL NAME | CAS# | | HAP | | Ozoı | ne Class 1 | Ozor | ne Class 2 | 2 F | HS | PP | | TP |
| None Listed | | | | | | | | | | | | | |
| INTERNATIONAL REGULATIONS | – The compor | nents of t | his produ | ıct are | listed o | n the chem | ical inven | tories of tl | ne followin | ig count | ries: | | |
| CHEMICAL NAME | Austr | alia | Ca | anada | E | urope (EIN | NECS) | Japa | n | K | orea | | UK |
| Isopropyl Alcohol | Ye | S | ` | Yes | | Yes | | Yes | i | Υ | 'es | | Yes |
| WHMIS Classification | | | | | | | | | | | | | |
| CHEMICAL NAME | | DSL | Class | Desc | cription | ı | | | | | | | |
| Isopropyl Alcohol | | Yes | D-2B | Mate | erials C | Causing Of | ther Tox | ic Effects | ; Toxic M | laterial | | | |

SECTION - 16 OTHER INFORMATION

| SDS | LEGEND DESCRIPTION | | |
|--------|---|-------|--|
| ACGIH | American Conference of Governmental Industrial Hygienists | LC50 | A concentration that is lethal to 50% of a given species in a given time |
| CAS | Chemical Abstracts Service Registry | LD50 | Dose that is lethal to 50% of a given species by a given route of exposure |
| CEIL | Ceiling Limit (15 minutes) | LEL | Lower Explosive Limit |
| CERCL | Comprehensive Environmental Response, Compensation, and Liability Act | LD | Liver Damage |
| CI | Cochlear Impairment | NA | Not Applicable |
| CNS | Central Nervous System | ND | Not Determined |
| EC50 | Concentration of a chemical that gives half-maximal response | NFPA | National Fire Protection Association |
| EPA | Environmental Protection Agency | NIOSH | National Institute for Occupational Safety and Health |
| Eye | (EI = Irritation) (ED = Damage) (EV = Visual Impairment) | NE | Not Established |
| FBG | Full Bunker Gear | NTP | National Toxicology Program |
| GHS | Globally Harmonized System | OSHA | Occupational Safety and Health Administration |
| HAP | California Hazardous air pollutant Clean Air Act | PEL | Permissible Exposure Limit (OSHA) |
| HMIS-A | Safety Glasses | PNS | Peripheral Nervous System |
| HMIS-B | Safety glasses, gloves | PP | California Priority Pollutant under the Clean Water Act |
| HMIS-C | Safety glasses, gloves, chemical apron | REL | Recommended exposure limit (NIOSH) |
| HMIS-D | Face shield, gloves, chemical apron | RT | Upper Respiratory Tract |
| HMIS-E | Safety glasses, gloves, dust respirator | Skin | (SI = Irritation) (SD = Damage) (SA = Absorption) (SS = Sensitizer) |
| HMIS-F | Safety glasses, gloves, chemical apron, dust respirator | SARA | Superfund Amendments and Reauthorization Act |
| HMIS-G | Safety glasses, gloves, vapor respirator | STEL | Short Term Exposure Limit (15 minutes) |
| HMIS-H | Splash goggles, gloves, chemical apron, vapor respirator | TC Lo | Lowest concentration that is toxic to a given species in a given time |
| HMIS-I | Safety glasses, gloves, dust and vapor respirator | TD Lo | Lowest dose that is toxic to a given species |
| HMIS-J | Splash goggles, gloves, chemical apron, dust and vapor respirator | TLV | Threshold Limit Value (ACGIH) |
| HMIS-K | Air line hood or mask, gloves, full chemical suit, boots | TP | California Toxic Pollutant under the Clean Water Act |
| HMIS-X | Ask Supervisor | TSCA | Toxic Substances Control Act |
| HS | California Hazardous Substance under the Clean Water Act | TWA | Time Weighted Average (8 hours) |
| KD | Kidney Damage (nephropathy) | UEL | Upper Explosive Limit |

Core Products Co., Inc.

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