

SAFETY DATA SHEET

SECTION 1 : PRODUCT IDENTIFICATION



Product Name : Bioesque Botanical Disinfectant Solution

Product Use : Surface Disinfectant

Scent: Lemongrass Grapefruit

Supplier: Natureal, LLC

Address: 150 East Palmetto Park Road, Suite 150, Boca Raton, FL 33432

Telephone: 800-921-4634

Emergency phone: (866) 898-0697

E-Mail:

Web site:

SECTION 2 : HAZARD IDENTIFICATION

WHMIS Class : Exempt

TSCA: All the ingredients are listed or exempt from listing on the Chemical Substance Inventory.

SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS

<u>Ingredients</u>	<u>CAS#</u>	<u>Wt %</u>	<u>TLV</u>	<u>LC₅₀</u>	<u>LD₅₀</u>
Thymol	89-83-8	0.23	N/A	N/A	980 mg/Kg (oral, rat)

SECTION 4 : FIRST AID MEASURES

Eye: Remove contact lenses. Rinse with plenty of water for several minutes, keeping eyelids open.

Skin: Rinse with water. Remove spoiled clothes and wash before wearing.

Inhalation : N/A

Ingestion: Seek medical attention if large quantities are ingested.

SECTION 5 : FIRE FIGHTING MEASURES

Flammability : No

Flash Point (ASTM D-93, °C) : >100

Hazardous Combustion Products: Carbon oxides, sulfur oxides.

Suitable extinguishing media: As per surrounding fire.

Special Fire Fighting Procedure: As per surrounding fire.

SECTION 6 : ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedure: Stop leak, Rinse to drain or absorb with non-reactive adsorbent and dispose according to existing federal, state, provincial and municipal regulations. Resume cleaning by rinsing with water.

SECTION 7 : HANDLING AND STORAGE

Handling: Follow standard safe handling of materials. Keep out of reach of children.

Storage Requirements: Keep in original tightly closed containers, in a room below 30 °C.

SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION

For use with mechanical, manual, or battery/power operated sprayers, follow standard safe handling of materials. For ULV Fogger applications, wear safety glasses with side shields or goggles to protect eyes. Face mask (N95) is also recommended for ULV Fogger applications.

SECTION 9 : PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point (°C) : 100
Vapor Pressure (mm Hg) : N/A
Vapor Density (Air = 1) : N/A
Solubility in water : complete
Physical State : liquid
Appearance: transparent to translucent
Odour: spicy scent

Density (g/mL): 0.999 at 23 °C
VOC (Wt %) : calculated approx. <1%
Evaporation Rate (Water + 1) : water like
pH (as supplied) : 4.0 – 6.0
Viscosity : water like
Odour Threshold (ppm) : N/A

SECTION 10 : STABILITY AND REACTIVITY DATA

Conditions for Chemical Instability: This product is stable under normal conditions. It does not polymerize.

Conditions to Avoid: Excessive heat.

Incompatible Materials: Strong oxidizing agents, strong alkalis, strong acids.

Hazardous Decomposition Products: The thermal decomposition can produce carbon and sulfur oxides and other organic substances.

SECTION 11 : TOXICOLOGICAL INFORMATION

Routes of Entry: Eyes, skin, ingestion, inhalation.

EFFECTS OF ACUTE EXPOSURE :

Acute Oral Toxicity: LD50:>5000 mg/Kg (EPA Category IV).

Acute Dermal Toxicity: LD50:>5000 mg/Kg (EPA Category IV).

Acute Inhalation Toxicity: LC50:>2.01 mg/L (EPA Category IV).

Acute Eye Irritation: Minimal, all effects cleared in 24 hours (EPA Category IV).

Acute Dermal Irritation: Slight, no erythema or edema at 72 hours (EPA Category IV).

Skin Sensitization: Not a sensitizer (EPA Category IV).

Classified as a Category IV by the U.S. Environmental Protection Agency (EPA) per toxicity profile Review for all routes of exposure: no signal words, no precautionary statements or first aid statements required on product label.

EFFECTS OF CHRONIC EXPOSURE :

Irritancy: Frequent prolonged contact may result in dry skin, redness and dermatitis.

Carcinogenicity/Mutagenicity: No, not predictable.

SECTION 12 : ECOLOGICAL INFORMATION

Biodegradability: Readily Biodegradable (OECD 301E)

Aquatic toxicity: Not toxic to aquatic life (IC50 > 100 mg/L, report EPS 1 / RM / 24)

Method: Microtox[®] Acute Toxicity Test

Test organism: *Vibrio fischeri*

Results:

CI 50-5 min	560mg/l
IC 95 %-5 min	500-600 mg/L
CI 50-15 min	660 mg/L
IC 95 %-15 min	540-780 mg/L

SECTION 13 : DISPOSAL CONSIDERATIONS

Waste Disposal: Dispose according to existing federal, state/provincial and municipal regulations. This product is biodegradable.

SECTION 14 : TRANSPORT INFORMATION

D.O.T. Not regulated as dangerous goods.

Not regulated for IATA.

SECTION 15 : REGULATORY INFORMATION

U.S. EPA registration: 87742-1-92595

Health Canada: DIN 02486857

California Proposition 65: No chemicals in this material are subject to the reporting requirements.

NSF Registration No. 157263

SECTION 16 : OTHER INFORMATION

SDS Date of preparation/revision: 2020-03-31

Prepared by: LABORATOIRE M2 Inc.

Phone : 1-866-898-0697



Disclaimer

Information for this material safety data sheet was obtained from sources considered technically accurate and reliable. While every effort has been made to ensure full disclosure of product hazards, in some cases data is not available and is so stated. Since conditions of actual product use are beyond control of the supplier, it is assumed that users of this material have been fully trained according to the mandatory requirements of WHMIS. No warranty, expressed or implied, is made and supplier will not be liable for any losses, injuries or consequential damages which may result from the use of or reliance on any information contained in this form. If user requires independent information on ingredients in this or any other material, we recommend contact with the Canadian Center for Occupational Health and Safety (CCOHS) in Hamilton, Ontario (1-800-263-8276) or CSST in Montreal (514-873-3990).

Section 1 - Identification

Product Name: **Neutra-Stat® TB**

A ready-to-use quaternary ammonium liquid detergent.

Revised: 2/19/16

Damon Industries, Inc. 12435 Rockhill Ave NE Alliance, Ohio 44601 U.S.A.	1-800-362-9850 1-330-821-5310 1-330-821-6355 Fax info@DamonQ.com	24 HOUR EMERGENCY RESPONSE 1-800-535-5053 (U.S. & Canada) 001-352-323-3500 (International)
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Section 2 - Hazards Identification

Hazard categories: Skin Corrosion/Irritation 2; Eye Corrosion/Irritation 2A.

Hazard statements: Causes skin irritation and eye irritation.

Signal word: Warning

Pictogram: Exclamation

Precautionary statements

Prevention

Wash hands thoroughly after handling. Wear protective gloves such as latex. Wear eye protection such as safety glasses with side shields.

Response

IF ON SKIN (OR HAIR): Wash with plenty of water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash it before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.

Storage: None.

Disposal: None.



Section 3 - Composition / Information on Ingredients

Ingredient	C.A.S. No.	Concentration
Water	7732-18-5	90%
Diethylene glycol monobutyl ether	112-34-5	8%
Tetrasodium EDTA	64-02-8	2%

The remaining ingredients are not reportable as described in Appendix D to Sec. 1910.1200 Table D.1.

Section 4 - First Aid Measures

Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing, lifting upper and lower eyelids occasionally. If eye irritation persists: Get medical attention.

Skin Contact: Wash the exposed area with soap and water. If irritation develops and persists, get medical attention. Launder contaminated clothing before re-use.

Inhalation: Move the affected person to fresh air. If irritation persists get medical attention.

Ingestion: If the product is swallowed, do NOT induce vomiting. If the affected person is conscious, give a glass of water to drink. Get medical attention immediately.

Section 5 - Fire-Fighting Measures

Extinguishing Media: Any

Special Fire Fighting Procedures: None.

Unusual Fire And Explosion Hazards: None.

Section 6 - Accidental Release Measures

Steps To Be Taken If Material Is Released Or Spilled: Wipe or mop up small spills. Larger spills can be collected into clean pails or drums for later use or washed to a sanitary sewer with plenty of water.

Section 7 - Handling and Storage

Store at temperatures between 40° and 100° F.

Section 8 - Exposure Controls / Personal Protection

None of the ingredients have known exposure limits or they are below OSHA reportable levels.

Ventilation: Normal room ventilation.

Respiratory Protection: None when used as directed. If mist is a nuisance use an N-92 mask.

Gloves: Use neoprene or latex rubber gloves. Disposable latex gloves may be used.

Eye Protection: If eye contact is possible, wearing safety glasses with side shields, especially for contact lens wearers, is a good idea.

Other Protective Equipment: None.

Section 9 - Physical and Chemical Properties

Appearance and Odor: A colorless liquid with a floral odor.	
Odor Threshold: Not Available	Vapor Pressure: Not Available
pH: concentrate 11.5 ± 0.5	Vapor Density: Not Available
Melting Point: Not Available	Relative Density (Specific Gravity): 1.0
Freezing Point: Not Available	Solubility(ies): Water: 100%
Boiling Point, Initial: 212° F.	Partition coefficient: Not Available
Boiling Range: Not Available	Auto-ignition Temperature: Not Available
Flash Point: None. (ASTM D-56 closed cup)	Decomposition Temperature: Not Available
Evaporation Rate: ~1 (Water = 1)	Viscosity: Same as water.-
Flammability: (solid, gas): Not Applicable	Volatiles Percent: 98%
Upper Explosive Limit: None	V.O.C.: 0% - 0 grams/liter
Lower Explosive Limit: None	

Section 10 - Stability and Reactivity

Incompatibility: None **Hazardous Decomposition Products:** None

Section 11 - Toxicological Information

Primary Routes of Entry: X Skin contact; ___ Skin absorption; X Inhalation; X Ingestion

Potential Health Effects:

Eyes – causes irritation, redness, tearing and possible damage.

Skin - may cause irritation, redness, dermatitis.

Swallowing - causes irritation or may cause damage to mucous membranes.

Breathing – excessive inhalation of vapors or mist may cause irritation.

Section 12 - Ecological Information

Do not dispose of pesticide products or rinse water in the environment.

Section 13 - Disposal Considerations

Waste Disposal Method: Wash to a sanitary sewer with a large amount of water. This product will reduce the bacteria count in septic systems depending on the amount put down the drain. It is a good idea to add bacteria to your system on a regular basis or after a product spill is washed down the drain.

Section 14 - Transport Information

D.O.T. Hazard Class: Not considered hazardous by D.O.T., I.M.C.O., I.A.T.A. or U.N.

Section 15 - Regulatory Information

The components of this product are on the TSCA inventory of chemical substances.

Section 16 - Other Information

NFPA: H:0 F:0 I:0 **HMIS® III:** H:1 F:0 P:0 These ratings estimates are to be used only with a fully implemented training program in the workplace. NFPA® is a mark registered by the NFPA. HMIS® is a mark registered by the NPCA.

Replaces sheet dated 4/28/15. Updated Section 2 information.

The information accumulated herein is believed to be accurate but is not warranted to be. Recipients are advised to confirm in advance that the information is current, applicable, and suitable to their circumstances.

Safety Data Sheet (SDS)

TOMI Environmental Solutions, Inc.'s SteraMist® Binary Ionization Technology (BIT™) Solution

1. Identification

Binary Ionization Technology® (BIT™) Solution SDS

Also known as:

Binary Ionization Technology®
Binary Ionization Technology® (BIT™) Plus
BIT™ Solution Ready-To-Use Hydrogen Peroxide SteraMist®
Steramist® BIT™

Intended Use

For use as a hospital-healthcare disinfectant on bacteria, bacterial spores, virus, mold spores: use sites include hospitals, industrial, commercial, hospitality, and institutional settings (including production operations in pharmaceutical manufacturing including clean rooms, tissue labs, laboratories, animal research facilities, hotel rooms, cruise ships, and recreation facilities. For general information on health and safety related to pesticide use and exposure, call the National Pesticides Information Center at: 1-800-858-7378, M-F, 8:00 am – 12:00 pm PST. Reference EPA 90150-2. For general use inquiries, contact TOMI Environmental Solutions at 1-800-525-1698, M-F, 9:00 am – 5:00 pm EST.

Have the product container or label with you when calling a Poison Control Center, or doctor, or going for treatment.

For emergencies, call the US Poison Control Center, available 24 hours every day at 1(800) 222-1222 or CHEMWATCH Emergency Response, available 24/7 at 1(855) 237-5573 or 1(877) 715-9305.

For non-US Emergencies, please contact TOMI, CHEMWATCH ER, or the local Poison Control Center in your country.

Distributed by: TOMI™ Environmental Solutions, Inc.

8430 Spires Way, Suite N

Frederick, MD 21701

+1 800.525.1698 | +1 310.285.2282

info@tomimist.com

Proudly Made in the USA

2. Hazard(s) Identification

OSHA Regulatory Status



GHS Label Element: Danger
Contains hydrogen peroxide (<8%)

Hazard Statements:

H302 Harmful if swallowed
H315 Causes skin irritation
H318 Cause serious eye damage if protective gear is not worn

Precautionary Statements (For full list, see Section 16):

P264 Wash hands, forearms and face thoroughly after handling
P270 Do not eat, drink or smoke when using this product
P280 Wear protective gloves/protective clothing/eye protection/face protection
P301 + P310 If SWALLOWED: Immediately call a POISON CENTER or doctor/physician
P302 + P352 If on skin: Wash with plenty of water
P305 + P351 + P338 IF IN EYES: Remove contact lenses if present and easy to do. Continue rinsing.

This document has been prepared in accordance with standards for workplace safety, which require the inclusion of all known hazards of the product or its ingredients regardless of the potential risk. The precautionary statement and warnings included may not apply in all cases. Your needs may vary depending upon the potential for exposure in your workplace.

3. Composition/Information on Ingredients

Substance name	CAS number	Function	%	EINECS	EU Classifications/ EU Risk Phrases
Hydrogen peroxide	7722-84-1	Active substance	<8	231-765-0	Xi, R36
Inert Ingredients	Trade Secret	Trade Secret	<5	Trade Secret	Xi, R36
Deionized water	7732-18-5	Solvent	>87	231-791-2	Not Classified

4. First-Aid Measures

- **Eyes:**
 - Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
 - Hold eye open and rinse slowly and gently with water for 15-20 minutes.
 - Call a Poison Control Center or doctor for treatment advice.
- **Skin:**
 - In case of a tear in glove or protective clothing, take off contaminated clothing.
 - Rinse skin immediately with plenty of water for 15-20 minutes. ○ Call a Poison Control Center or doctor for treatment advice.
- **Ingestion:**
 - Rinse mouth with water.
 - Dilute by giving 1 or 2 glasses of water. Do not induce vomiting.
 - See a medical doctor immediately.
- **Inhalation:**
 - Remove to fresh air.
 - Consult doctor in case of symptoms.
- **Notes to Medical Doctor:**
 - Direct contact may be minimally irritating.
 - Treatment is by dilution and is symptomatic and supportive.

5. Fire Fighting Measures

- Suitable Extinguishing Media: Flood with plenty of water; use with extinguishing circumstances appropriate with local surrounding environment.
- Advice to Firefighters:
 - Exercise caution while fighting any chemical fire.
 - Wear MSHA/NIOSH compliant breathing equipment.

6. Accidental Release Measures

- Person-related Safety Precautions: Wear protective equipment. Keep unprotected persons away when applying.
- Measures for Cleaning/Collecting: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust) or wipe with towel.
- Additional Information: No dangerous materials are released.

7. Handling and Storage

Read EPA Registered BIT™ Solution Label before use.

Handling

- Information for safe handling: No special measures required.
- Information about protection against explosions and fires: No special measures required.

Storage

- Requirements to be met by storerooms and containers: No special requirements.
- Information about storage in one common storage facility: Store away from edible food items, store at ambient temperature. Store with bottle in upright position. Do not freeze.
- Further information about storage conditions: Do not store in direct sunlight.

8. Exposure Controls/Personal Protection Equipment (PPE)

PPE should be selected upon the conditions this product is normally used. Refer to EPA Registered Binary Ionization Technology (BIT™) Solution Label.

General protective and hygienic measures: The usual precautionary measures for handling chemicals should be adhered to.

For applicators and handlers of the SteraMist® Surface Unit Hand Held equipment and for early re-entry for the SteraMist® Environment System, the following PPE must be worn:

1. Protective eyewear such as goggles or face shield, or safety glasses.
2. R95 or N95 Respirator with Activated Charcoal Filter, Powered Air Purifying Respirator with organic vapor filter, or equivalent, depending on environment.
3. Gloves, long sleeves, and long pants.

Final selection of additional PPE must be done in accordance with site guidelines and take into consideration the use of the product as well as any infection or exposure hazards related to the environment to be disinfected.

Exposure Limits/ Components with Limit Values that Require Monitoring at the Workplace

Chemical Name	CAS Number	ACGIH (TLV)	OSHA (PEL)	NIOSH (IDLH)
Hydrogen peroxide	7722-84-1	TWA 1 ppm	TWA 1 ppm	75 ppm

ACGIH: American Conference for Governmental Industrial Hygienists and Health Administration TLV: Threshold Limit Value
 OSHA: Occupational Safety and Health Administration PEL: Permissible Exposure Limit
 NIOSH: National Institute for Occupational Safety and Health IDLH: Immediately Dangerous to Life or Health

Hygiene Measures:

- Handle in accordance to good hygiene and safety practices.
- Avoid contact with skin, eyes, and clothing. Wear suitable glove, eye, and face protection.
- Do not eat, drink, or smoke while using this product.
- Remove all contaminated clothing and wash before reusing.
- Do not remove clothing from the work site.
- If on skin, rinse with water immediately.
- Wash hands after SteraMist® use.
- Remove and wash contaminated equipment before use.

9. Physical and Chemical Properties

MIXTURE (the following mixture data are for 5% hydrogen peroxide):

Appearance:	Clear, colorless liquid
Odor:	Odorless
pH:	3.0 to 5.5
Freezing Point:	-3°C (27°F)
Boiling Point:	101°C (214°F)
Flash Point and Method:	Noncombustible
Flammable Limits:	Noncombustible
Fire/Explosion Hazards:	Product is non-combustible. On decomposition releases oxygen which may intensify fire.
Vapor Pressure:	31 mm Hg @ 30°C (86°F)
Vapor Density:	No data available
Solubility in Water:	100%
Evaporation Rate:	> 1 (Butyl acetate = 1)
Specific Gravity:	1.4425 @ 25°C (77°F)
% Volatile:	No data available
Auto-ignition Temperature:	did not auto-ignite below 400°C and is therefore considered not highly flammable

Hazardous Decomposition Products:
Sensitivity to Static Discharge:
Sensitivity to Impact:

Oxygen, which supports combustion
No data available
No data available

10. Stability and Reactivity

Chemical Stability:
Possibility of Hazardous Reaction:

Stable under recommended conditions.
None under normal processing.

Hazardous Polymerization:

Does not occur.

Decomposition Products:

Oxygen.

11. Toxicity Information

Eye Effects:

Corrosive Irritant (rabbit)

Skin Effects:

Mild or Slightly irritating after 14 days (rabbit) No perceptible reaction (guinea pig).

Dermal LD50:

> 2,000 mg/kg (rabbit)

Oral LD50:

> 5,000 mg/kg (rat)

Inhalation LC50:

> 2.77 g/m³ (rat), may cause irritation in respiratory track

Acute Effects from Overexposure:

Minimally irritating to the eyes, skin, nose, throat, and lungs.

Chronic Effects from Overexposure:

The International Agency for Research on Cancer (IARC) has concluded that there is inadequate evidence for carcinogenicity of hydrogen peroxide in humans, but limited evidence in experimental animals (Group 3 - not classifiable as to its carcinogenicity to humans). The American Conference of Governmental Industrial Hygienists (ACGIH) has concluded that hydrogen peroxide is a 'Confirmed Animal Carcinogen with Unknown Relevance to Humans' (A3). IARC Group 3, Not classifiable as to its carcinogenicity to humans, ACGIH Listed (A3, Animal carcinogen)

Carcinogenicity:

Reproductive Toxicity:

No information is available.

Mutation:

No information is available.

12. Ecological Information

Channel catfish 96—hour LC50	= 37.4 mg/L
Fathead minnow 96—hour LC50	= 16.4 mg/L
Daphnia magna 24—hour EC50	= 7.7 mg/L
Daphnia pulex 48—hour LC50	= 2.4 mg/L
Freshwater snail 96—hour LC50	= 17.7 mg/L

For more information, refer to ECETOC "Joint Assessment of Commodity Chemicals No. 22, Hydrogen Peroxide." ISSN-0773-6339, January 1993

CHEMICAL FATE INFORMATION: Hydrogen peroxide in the aquatic environment is subject to various reduction or oxidation processes and decomposes into water and oxygen. Degrades in the atmosphere within the light spectrum with hydroxyl radicals in the gas phase and subsequent photolysis.

13. Disposal Considerations

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Keep out of direct sunlight and away from heat. Do not freeze. Store in original closed plastic container in cool, dry area, at average/normal room temperature, away from small children and pets and in an upright position.

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Disposal: Non-refillable container. Do not reuse or refill this container. Clean container promptly after emptying. Offer for recycling, if available or puncture and dispose of in a sanitary landfill, or by incineration. If product is leaking or spills should occur, please dilute with water and dry with absorbent material, or dilute with water as it is flushed into waste water drain.

14. Transport Information

The following refers to all modes of transportation unless specified below:

DOT NOT REGULATED
 TDG NOT REGULATED
 ICAO NOT REGULATED
 IATA NOT REGULATED
 IMDG/IMO NOT REGULATED
 EUADR NOT REGULATED

15. Regulatory Information

Toxic Substances Control Act (TSCA) Section 8B Inventory: Compliant

Canadian Domestic Substance List (DSL) & Non-DSL: All active components are listed and compliant.

US Federal Regulations: US EPA 90150-2

SARA 311/312 Hazard Categories:

Acute:	Yes
Chronic:	No
Fire:	No
Sudden Release of Pressure:	No
Reactive:	No

CWA (Clean Water Act): Meets all requirements.

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA): Non-reportable.

US State Regulations:

California Prop 65: This product does not contain any Prop 65 Chemicals

US State Right to Know Regulations:

	NJ	MA	PA	RI	IL
Trade Secret	X	X	X	X	
Hydrogen Peroxide	X	X	X	X	

Chemical Name	CAS Number	ACGIH TLV	OSHA PEL	NIOSH IDLH
Hydrogen peroxide	7722-84-1	TWA 1 ppm	TWA 1 ppm	75 ppm

16. Other Information

Full text of the Hazard (H) and Precautionary (P) Statements:

Hazard Statements:

H318 Causes serious eye damage

Precautionary Statements:

P261 Avoid breathing fumes/vapors/spray

P264 Wash hands, forearms and face thoroughly after handling

P270 Do not eat, drink or smoke when using this product

P280 Wear protective gloves/protective clothing/eye protection/face protection

P301 + P310 If SWALLOWED: Immediately call a POISON CENTRE or doctor/physician

P302 + P352 If on skin: Wash with plenty of water

P304 + P340 If INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do. Continue rinsing.

P321 Specific treatment (see supplemental first aid instruction on this label)

P332 + P313 If skin irritation occurs: Get medical advice/attention.

P362 Take off contaminated clothing and wash before reuse.

P403 + P233 Store in a well-ventilated place. Keep cool.

P405 Store locked up

P501 Dispose of contents/container to local/regional/national/international regulations

HMIS = Hazardous Materials Identification System (During Application)

Health 0 = Minimal

Flammability 0 = Minimal

Physical Hazard 0 = Minimal Personal

Protection (PPE) H

Protection = H (Safety goggles, gloves, the use of a PAPR or SCBA respirator is required in lieu of an organic R95 /carbon vapor cartridge respirator)

NFPA = National Fire Protection Association (During Application) Health

0 = Insignificant

Flammability 0 = Insignificant

Reactivity 0 = Insignificant

Special None No special requirements

Revision Summary:

This SDS was generated July 2020. The above data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. TOMI™ Environmental Solutions, Inc. believes that the information contained in this Safety Data Sheet is accurate, and, while it is provided in good faith, it is without a warranty of any kind, expressed or implied.

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