**The Original Bath Tea Bomb “Winter is here”**

**Material Safety Data Sheet (SDS)**

**Section 1 IDENTIFICATION OF PRODUCT**

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| Trade Name: | The Original Bath Tea Winter is HereTM |
| Recommended use: | Bath |
| Revision Date: | April 12, 2019 |
| Company: | *Biz Income System LLC**DBA Z Lux Beauty, Health and Fitness**PO Box 2167 Helendale CA 92342* |
| Telephone: | 760-243-2156 |
| Classification of the substance or mixture: | Bath Tea for relaxation and cleanliness |

**Section 2 HAZARDS IDENTIFICATION**

Hazard Classification: Non

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Hazardous Signal word: None

Hazard Statement: May irritate eye tissue

No Pictograms Apply

Precautionary statements

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Flush with plenty of milk or water for 15 minutes

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If irritation persists get medical attention

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Skin Contact: Rinse with water

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Inhalation: Remove to fresh air

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Ingestion: Drink large amounts of water

Description of any hazards not otherwise classified Not Applicable

Non - Toxic

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**Section 3 COMPOSITION/INFORMATION OF INGREDIENTS**

Substances

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Chemical name: Salt, magnesium sulfate, sodium chloride

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Common name and synonyms: Salt, magnesium sulfate, sodium chloride,

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Chemical Abstracts Service (CAS) number: Sodium chloride (Evaporated Salt) 7647 – 14 -5,

Sea Salt 8028 – 77 - 1, Magnesium sulfate (Epsom Salt) 10034-99- 8

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Impurities and stabilizing additives, which are themselves classified and which contribute to the classification of the chemical: Not Applicable

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Chemicals are a trade secret Contents are as read on the label. Exact percentages are a trade secret Ingredients:

Epsom salt, sea salt, Citric Acid, Baking Soda, Benton Clay various natural essential oil blend, mineral pigments, Dried Flowers, Natural Oil Blends.

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**Section 4 FIRST AID MEASURES**

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| Inhalation: | May cause irritation |
| Skin contact: | wipe off with paper or cloth towel |
| Eye contact: | Flush with water for 15 minutes. If irritation occurs, seek medical attention |
| Ingestion: | If swallowed, do not induce vomiting. Let victim drink a glass of water. Seek medical attention. |
| Immediate concerns: | none known |
| Eyes: | may cause irritation |
| Skin: | none known |
| Ingestion: | none known |
| Indication of any immediate medical attention and special treatment needed none known |

**Section 5 FIRE FIGHTING MEASURES**

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| Flash point: | non-flammable |
| Auto ignition temperature: | not measured |
| Upper explosion limit: | not measured |
| Lower explosion limit: | not measured |
| Extinguishing media: | Foam, CO2, dry powder, water spray |
| Special hazards arising from the substance or mixture: | Oxides of Carbon and Silicone can be released |

**Section 6 ACCIDENTAL RELEASE MEASURES**

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| Ventilation Requirements: | General |
| Eye Protection: | Wear safety glasses with side shield |
| Hand Protection: | Gloves |
| Clothing: | General |
| Environmental precautions: | none known |
| Methods and material for containment and clean up: | Scoop up into containers. Wash spill area with water.Waste Disposal: Follow Federal, State and Local regulations |

**Section 7 HANDLING AND STORAGE**

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| Storage Temperature: | Ambient |
| Handling/Storage: | Store in a cool, dry area. Keep containers closed. |

Precautions for safe handling

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Flush with plenty of milk or water for

15 minutes

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If irritation persists get medical attention

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Skin Contact: Rinse with water

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Inhalation: Remove to fresh air

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Ingestion: Drink large amounts of water

Safe storage, including any incompatibilities

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Respiratory Protection: None required

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Ventilation: None

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Eye Protection: Safety Glasses

Handling and Storage Precautions: Do not take internally. Store away from heat. Keep from freezing

**Section 8 EXPOSURE CONTROL/PERSONAL PROTECTION**

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| OSHA Permissible Exposure Limits (PELs), Not Applicable•American Conference of Governmental Industrial Hygienists (ACGIH) Not applicable•Threshold Limit Values (TLVs) Not applicable Exposure Limits•Eye Contact: Flush with plenty of milk or ater for 15 minutes-If irritation persists get medical attention•Skin Contact: Rinse with water•Inhalation: Remove to fresh air•Ingestion: Drink large amounts of waterAppropriate engineering controls •Respiratory Protection: None required•Ventilation: None•Eye Protection: Safety GlassesHandling and Storage Precautions: Do not take internally. Store away from heat. Keep from freezing•Respiratory Protection: None required•Ventilation: None•Eye Protection: Safety GlassesHandling and Storage Precautions: Do not take internally. Store away from heat. Keep from freezingSpecial requirements for Personal Protection Equipment•Respiratory Protection: None required•Ventilation: None•Eye Protection: Safety Glasses•Handling and Storage Precautions: Do not take internally. Store away from heat. Keep from freezing |  |
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**Section 9 PHYSICAL/CHEMICAL PROPERTIES**

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| Form: Appearance: Odor: Odor threshold:  | Powder formNot Available Not Available  | pH: Relative density: Partition coefficient (n-octanol/water): % Volatile by weight:  | Not Available Not Available Not Available Not Applicable  |
| Solubility in water: Evaporation rate:  | Partial soluble Non-volatile  |  Boiling point:  | Not Applicable Not Applicable  |
| Vapor pressure:  | Not Available  | Boiling point °F:  | Not Applicable  |
| Vapor density:  | Non-volatile  | Flash point:  | Not Applicable  |
| Viscosity:  | Not Available  | Auto-ignition temperature:  | Not Available  |
| Melting point Freezing point:  | Not Available  | Flammability (solid, gas):  | Not flammable  |
| Oxidizing properties:  | Not oxidizing  | Flammability or explosive  | LFULEL Not Applicable  |
| limits:  | UFUUEL Not Applicable  |
| Explosive properties:  | Not explosive  |
| Decomposition temperature:  | Not Available  |

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**Section 10 STABILITY AND REACTIVITY**

Reactivity

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Nonreactive Chemical Stability Indication of whether the chemical is stable or unstable under normal ambient temperature and conditions while in storage and being handled

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Respiratory Protection: None required

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Ventilation: None

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Eye Protection: Safety Glasses

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Handling and Storage Precautions: Do not take internally. Store away from heat. Keep from freezing

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Flammability Classification: Non

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Flammable Flash Point (F): Not Applicable

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Extinguishing Medium: This is a water based product

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Unusual Fire and Explosion Hazards: Not Applicable

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Fire Fighting Procedures: Not Applicable

Description of any stabilizers that may be needed to maintain chemical stability Not Applicable Indication of any safety issues that may arise should the product change in physical appearance Not Applicable Other

Indication of the possibility of hazardous reactions, including a statement whether the chemical will react or polymerize, which could release excess pressure or heat, or create other hazardous conditions Not Applicable

A description of the conditions under which hazardous reactions may occur Not Applicable

List of all conditions that should be avoided (e.g., static discharge, shock, vibrations or environmental conditions that

may lead to hazardous conditions) Not Applicable

List of all classes of incompatible materials (e.g., classes of chemicals or specific substances) with which the chemical

could react to produce a hazardous situation Not Applicable

List of any known or anticipated hazardous decomposition products that could be produced because of use, storage or heating (hazardous combustion products should also be included in Section 5 (Fire-Fighting Measures) of the SDS) Not Applicable

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**Section 11 TOXICOLOGICAL INFORMATION**

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| Exposure Information•Eye Contact: Flush with plenty of milk or water for 15 minutes-If irritation persists get medical attention•Skin Contact: Rinse with water•Inhalation: Remove to fresh air•Ingestion: Drink large amounts of water Delayed, immediate or chronic effects from short and long term exposure Not ApplicableThe numerical measures of toxicity: NontoxicDescription of the symptoms•Eye Contact: Stinging/Redness•Skin Contact: If allergy exists to organic oils or soap may cause rash•Inhalation: Remove to fresh air•Ingestion: Could Cause Stomach UpsetNot know to be Carcinogenic |  |
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**Section 12 ECOLOGICAL INFORMATION**

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| Toxicity: | none established |
| Persistence and degradability: | unknown |
| Bio accumulative potential: | unknown |
| Mobility in soil: | unknown |
| Other adverse effects: | none known |

**Section 13 DISPOSAL CONSIDERATIONS**

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| Dispose of in accordance with local, state, and federal regulations. |
| Water treatment methods no information |

**Section 14 TRANSPORT INFORMATION**

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| The Information below is provided to assist in documentation. It may supplement the information on the package. The package in your possession may carry a different version of the label depending on the date of manufacture. Depending on inner packaging quantities and packaging instructions.it may be subject to specific regulatory exceptions. UN number: *NIA* UN proper shipping name: Not regulated Transport hazard class(es): U.S. DOT hazard class: NIA Canada TOG hazard class: NA Europe ADR/RI D hazard class: *NIA* IMDG Code (ocean) hazard class: *NIA* ICAOllATA (air) hazard class: *NIA* A "NIA" listing for the hazard class Indicates the product is not regulated for 1ranspor1 by that regulation. Packing group: *NIA* Environmental hazards: Marine pollutant: Not Applicable Hazardous substance (USA) : Not Applicable Transport in bulk according to Annex IIof MARPOL *73178* and the IBC code: Not Applicable Special precautions for user. Not ApplicableAny special precautions which an employee should be aware of or needs to comply with, in connection with transport or conveyance either within or outside their premises (indicate when information is not available) Not Applicable |

**Section 15 REGULATORY INFORMATION**

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| US Federal Regulations OSHA (Occupational Safety and Health Administration) none listedClean Air Act Section (112) none listedCERCLA (Comprehensive Environmental Response – Compensation and Liability Act) Reportable Quantities non-listedSARA Title III Section 311/312 Hazard Categories no SARA hazardsSAR Title III Section 313 Reportable Substances none listedToxic Substances Control Act (TSCA) none listedState RegulationsThe listing requirements of the Right To Know (RTK) legislation vary by state. All information for NJ, PA, MA and other states can be derived from the listing of hazardous and non-hazardous components in Section 2 and 15 of this SDS. California Proposition 65 none listedHMIS (Hazardous Materials Identification System) Ratings/NFPA (National Fire Protection Association) Ratings An employer using HMIS/NFPA labeling must through training ensure that its employees are fully aware of the hazards of the chemicals used.HMIS (Hazardous Materials Identification System) RatingsHealth 1Physical Hazard 1NFPA (National Fire Protection Association) RatingsHealth 1Flammability 1Reactivity 1Personal Protection 1  |

**Section 16 OTHER INFORMATION**

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**Manufacturer’s disclaimer:**

Users Responsibility/Disclaimer of Liability:

As the conditions or methods of use are beyond our control, we do not assume any responsibility and expressly disclaim any liability for any use of this product. Information contained herein is believed to be true and accurate but all statements or suggestions are made without warranty , expressed or implied, regarding accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the use thereof . Compliance with all applicable federal, state, and local laws and local regulations remains the responsibility of the user.

This bulletin cannot cover all possible situations which the user may experience during processing. Each aspect of your operation should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers. It is your responsibility to develop appropriate work practice guidelines and employee instructional programs for your operation.