

ROSEMARY ESSENTIAL OIL

SAFETY DATA SHEET

975 Lunt Avenue, Schaumburg, IL60193 USA | Phone: +1(800)809-4941

1. PRODUCT NAME AND COMPANY ID ENTIFICATION

Company Name: SULU ORGANICS LLC

Company Address: 975 Lunt Avenue, Schaumburg, IL 60193 USA.

Business Phone: (800)809-4941
Website: www.thesulu.com
Email: info@thesulu.com
Emergency Telephone Number: (800)809-4941
Date of Current Revision: January 17, 2020

2. COMPOSITIO N/IN GREDIENT INFORMATION

In gre dients:

Steam Di stilled Oi I Of Rosmari nus

offic inalis

100%

Hazar dous Com ponent s: Essential oil and derivatives

CAS #: 8000 -25- 7 **FEMA #**: 2992

3. HAZARDS ID ENTIFICATION

Routes of Entry

Eye Contact: Irri tati on ma y occur

Skin Contact: May cause i rri tati on to lungs and throat upon prol onged ex posure

Inhal ation: Inhal ation may cause i rritation and anestheti c effect

In gestion: Hazard not k nown

4. FIRST AID MEASURES

Eyes: Flush wi th p lenty of water or eye wash solution for 1 5 mi nutes.

Get medi cal attenti on if irritati on persists.

Skin: Remove cont ami nated cl othing. Wash with soap an d fl ush w ith

plenty of wat er. Seek medi cal attenti on if irritat ion p ersists.

In gestion: Admi nister water or mil k to dilute. See k medi cal attenti on

immedi ately or call a poi son control center.

Inha lation: Avoid gross inhalat ion of fumes. Remove to fresh air and seek

medical attention if needed.

5. FI RE FIGHTING MEASURES

Flash Po int (Metho d Used): >40 ° C Closed Cup

Extinguishing Media: Dry Chem ical, Carbon D ioxide, Foam

Special Firefighting Procedures: Fire fighters should wear positive pressure self-contained

breathi ng apparatus. Wea r protecti ve cl othing to prevent contact with ski n and eyes. Cool c ontainers exposed to fl ame with water.

Spray exti nguishing media di rectly into base of fi re.

Unusua I Fire & Expl osion Hazar ds: Not establ ished

Hazar dous De compo sition Ma ter ials: None

6. ACCIDENT AL RELEASE MEASURES (STEPS FOR SPILLS)

Person al Protect ion: Avoid ingestion

Follow good industri al practi ce as to housekeepi ng, personal hygi ene and avoi dance of prolonged or repeat ed con tact with the

skin or eyes.

Wear eye pro tection, chemi cal resistant gloves and aprons.

Ventil ate area well .

NIOS H approved respi ratory device may be used.

Methods for C leaning Up: Eliminate all sources of ignition

Ventil ate area

Prevent I iquid from entering sewers

Small spills can be wi ped up wi th paper rags (pl ace in closed

metal waste contai ner)

Large s pills can be absorb ed onto non-fl ammab le absorbent.

Wash area with soap and water.

7. HANDLING AND ST ORAGE

Handling

Safe Handling: Avoid ingestion

Follow good industri al practi ce as to housekeepi ng, personal hygi ene and avoi dance of prolonged or repeat ed con tact with the

skin or eyes.

Wear eye pro tection, chemi cal resistant gloves and aprons.

Ventil ate area well .

NIOS H approved respi ratory device ma y be used.

Storag e

Requiremen ts for S torag e A reas an d

Contai ners:

Store in an area that i s cool, dry, and well-ventil ated. Store away

from light.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Thresho Id Limit V alue: Not estable ished

OSHA Perm issible Limit: Not estable ished

Engineer ing Contro Is: Eye wash stati on and safe ty showers are recommen ded near the

work area.

Work Practice Control s: Personal hygiene i s an important work practi ce expo sure control

measure and the foll owing general measures shoul d be taken

when working with or handling this material:

(1) Do not store, use, and/or consume foods, bever ages, tobacc o products, or cosmeti cs in areas where this material is stored.

(2) Wash ha nds and face careful ly before eating, drinking, using

tobacco, appl ying cosmetics, or usi ng the toil et.

(3) Wash exposed ski n promptly to remove accidental splashes or

contact wi th this materi al.

Respiratory: Avoid casual breathing of vapors. NIOS H approved r espiratory

device may be used.

Vent ilat ion: Local, me chanical exhaust in recomme nded

Eye: OSHA approved safety gl asses

Skin: Wear chemical resistant glloves and clothing to avoid skin contact

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid, Oil
Color: Clear pale yellow

Odor: Characteri stic of rosemary herby, spicy, warm

Vapor Pressur e (mm Hg.): Not avail able

Flash Point: >40° C Tag Closed Cup

Boiling Po int: Not available
Melting Point: Not available

Specific Gravity (H2O = 1): 0.920
Refracti ve Index @ 20 ° C: 1.479
Solubility in Water: Insoluble

10. STABIL ITY AND REACTIVITY

Stability: This material is stable under normal conditions

Reactivity: Materi al does not react with water.

Inc ompat ibility (Materials to Avo id): Avoid contact with strong oxidizing agents and avoid hot work and

sources of i gnition on or near empty containers.

Condit ions to Avoid: Avoid contact with sparks, flame and heat.

Hazar dous De compo sition or

Bypro ducts:

None

Hazardous Polymerization: Will Not Occur

11. TOXICOL OGICAL INFOR MATIO N

CAUTION: Liquid may be irritating to eyes and skin.

ACGIH TLV: None established
OSHA PEL: None established

Carcinogenicity: NTP Mono graph: None established

IARC Monograph: None es tabl ished

Acute Toxicity Data: Oral LD 50: None established

Dermal LD50: None established Inhal ation LC50: None established

Health Hazards (Acute & Chronic): Ingesti on of large quantities: None est ablished

Inhal ation: Vapor may be irritating to lungs and throat. Prolonged

inhal ati on may cause anesthetic effects. Skin Contact: Liquid may be irritating Eye Contact: Liquid may be irritating

Note: The a bove effects are base d on eval uation of individual components, the relevancy to the mixture as a whole or to humans is unknown. Handling of the is fragrance that results in inhalation of fumes, may cause severe adverse heal the effects.

12. ECOLOGICAL IN FORMATIO N

No information

13. DISP OSAL CONSIDER ATIONS

Waste D isposal Metho ds: Dispose of according to local, state and federal regulations.

14. TRANSPORT INFOR MATION

Proper Ship ping Name: Not Regul ated

15. REGULATORY INFORMATION

No Inform ation

16. AD DITIONAL INFORMATION

This information is provided for documentation purposes only.

The complete range of condictions or methods of use—are beyond ocur control therefore 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 however, all statements or suggest ions 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 I ocal laws and local regulations remains the responsibility of the user.

This safety s heet cannot cover all possible situations which the user may experi ence 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.