

Rice bran oil

Safety Data Sheet

SECTION 1: Identification

1.1. Identification

> **Product Name** Rice bran oil

1.2. Recommended use and restrictions on use

No information available Uses

1.3. Supplier

> Camden-Grey Essential Oils, Inc. 5751 Halifax Ave., Unit 2 Fort Myers, FL 33912

Emergency Tel. No.: Chemtrec 1-800-262-8200 / / 1-703-741-5500

Emergency telephone number

Emergency number: Chemtrec -1.800.424.9300/ 1.703.527.3887 CCN 797608

SECTION 2: Hazard(s) identification

There are no known risks.

SECTION 3: Composition/information on ingredients

INGREDIENTS Rice bran oil, made of Rice Bran Seed.

SECTION 4: First-aid measures

INHALATION Remove the liquid and wash with clean water and soft soap, consult your doctor if

annoyances persist.

SKIN CONTACT There is no risk.

EYE CONTACT Remove the liquid and wash with clean water and soft soap, consult your doctor if

annoyances persist.

INGESTION There is no risk (this is material for food industry and human consumption).

SECTION 5: Fire-fighting measures

MATERIAL ADAPTED FOR COMBAT

IN CASE OF FIRE:

C02, and/or chemical dust.

PRECAUTIONS IN CASE OF FIRE: This material is liquid, point of flame: 220°C. In case of fire, surround the area with earth and

choke the flame with C02 and/or foam. Don't use water in open deposits. This material forms

oil clouds or fogs.

PROTECTION EQUIPMENT TO COMBAT FIRE: To use mask against smoke and insulating equipment for heat.

SECTION 6: Accidental release measures

PRECAUTIONS FOR HANDLING Normal handling, non-dangerous material.

ENVIRONMENTAL PRECAUTIONS To avoid the spills toward the sewage system and/or subsoil.

METHODS OF CLEANING To add absorbents (example: earth, sawdust), and to gather the material with shovel and broom. If there's material over the asphalt tape or corridors where people walk by, clean and

wash the area with water and soap.

SECTION 7: Handling and storage

ADVICE FOR HANDLING Normal handling according with the good practices of manufacture.

STORAGE CONDITION Keep the product in fresh and dry place (tempering climates with 25°C to 40°C).

Low temperatures help to protect shelf life. Do not expose to the direct heat of the rays of the sun. Avoid air contact, it enables the degradation of the product. Packing in metal drums

with food grade phenol covered, or plastic containers.

SHELF LIFE Under conditions mentioned above, the oil has a shelf life of 36 months.

SECTION 8: Exposure controls/personal protection

PROTECTION METHODS:

PARAMETERS TO CONTROL IN THE

WORK PLACES:

PERSONAL PROTECTION EQUIPMENT:

GENERAL MEASURES FOR HYGIENE AND SECURITY:

None well known

None well known. Normal handling and according with the good practices of manufacture.

Security gloves and elastic protection for the back.

Normal handling and according with the good practices of manufacture.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

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SCENT:

PHYSICAL SHAPE: COLOR:

SPECIFIC GRAVITY

Liquid Light yellow Odorless

0.909 - 0.915 gr/ml

SECTION 10: Stability and reactivity

CONDITIONS TO AVOID: To avoid strong oxidizing, acid and alkaline agents.

MATERIAL DECOMPOSITION RISK: Thermal decomposition may produce CO, C02.

SECTION 11: Toxicological information

TOXIC GRADUATION: This material is not considered as toxic. (Hazard).

SECTION 12: Ecological information

DEGRADABILITY: This product is biodegradable.

SECTION 13: Disposal considerations

13.1. Disposal methods

PRODUCT: According to applicable legislation and regulations. CONTAINERS: According to applicable legislation and regulations.

SECTION 14: Transport information

This product has to be handled according to the good practices of manufacture. It is for human consumption.

SECTION 15: Regulatory information

It is not subject to the Hazard code.

SECTION 16: Other information

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