

2. COMPOSITION (INGREDIENTS INFORMATION):

2.1 Ingredients

Grapeseed Oil, made of Grape Seed.

3. POSSIBLE RISKS:

There is no known risks.

4. RECOMMENDATIONS FOR FIRST AID:

4.1 Inhalation

Remove the liquid and wash with clean water and soft soap, consult your doctor if the annoyances persist.

4.2 Skin contact

There is no risk.

4.3 Eyes contact

Remove the liquid and wash with clean water and soft soap, consult your doctor if the annoyances persist.

4.4 Ingestion

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

5. MEASURES IN CASE OF FIRE:

5.1 Material adapted for combat in case of fire

CO₂, and / or chemical dust.

5.2 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 CO₂ and / or foam, don't use water in open deposits. This material forms oil clouds or fogs.

5.3 Protection equipment to combat fire

To use mask against smoke and insulating equipment for heat.

6. MEASURES IN CASE OF ACCIDENT:

6.1 Precautions for handling

Normal handling, non dangerous material.

6.2 Environmental precautions

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

6.3 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.

7. STORAGE AND HANDLING:

7.1 Advises for the handling

Normal handling according with the good practices of manufacture.

7.2 Storage conditions

Mantener los contenedores en un lugar seco y fresco (Temperature between 25°C and 40°C, less temperature helps the conservation of the product).

Avoid ventilation of the product when handling, because it cause degradation of the oil

Packing in metallic and/or plastic drums lined with a food grade phenolic cover inside plastic bottles also used

7.3 Time of storage

Under conditions mentioned before, the time of storage for this product is 12 months inside of the metal / plastic drums and without ventilation

8. CONTROL FOR THE EXHIBITION TO THE MATERIAL AND EQUIPMENT FOR PERSONAL PROTECTION.

8.1 Protection Methods

No well - known.

8.2 Parameters to control in the work places

No well - known.

8.3 Personal protection equipment

Security gloves and elastic protection for the back.

8.4 General measures for hygiene and security

Normal handling and according with the good practices of manufacture.

9. PHYSICAL AND CHEMICAL PROPERTIES:

9.1 Physical Shape

Liquid.

9.2 Color

Characteristic.

9.3 Scent

Characteristic.

9.4 Specific Gravity

1.020

10. STABILITY AND REACTIVITY

10.1 Conditions to avoid

To avoid strong oxidizing, acid and alkaline agents.

10.2 Material decomposition risk

Thermal decomposition may produce CO, CO₂.

11. TOXICOLOGICAL INFORMATION:

11.1 Toxic Graduation

This material is not considered as toxic. (Hazard).

12. ECOLOGICAL INFORMATION:

12.1 Degradability

This product is biodegradable.

13. GOVERNMENTAL CONSIDERATIONS:

13.1 Product

According to applicable legislation and regulations.

13.2 Containers

According to applicable legislation and regulations.

14. SHIPPING INFORMATION:

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

15. REGULATORY INFORMATION:

It is not subject to the Hazard code.

16. USES:

Bakery, candy and salad dressings manufacturing, etc.
