



BioProGreen

N°105 Lot al Massar , route de safi
40100 Marrakesh – Kingdom of MOROCCO

Numéro du registre de commerce : 52935
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Numéro de compte: 145 450 21211 8418239 000 743
Adresse de la Banque : BANQUE POPULAIRE DE
MARRAKECH BENI MELLAL
Agence Hassan 2, Avenue Hassan 2
Marrakech -MA- MOROCCO

Tel: +212 524 335 449, Fax: +212 524 457 961, Mob: +212 664 511 976



Website: www.bioprogreen.com, E-mail: contact@bioprogreen.com

MATERIAL SAFETY DATA SHEET / Raw Wheat Germ Oil

Prepared to US OSHA, CMA, ANSI, Canadian WHMIS Standards,
Australian WorkSafe, Japanese Industrial Standard JIS Z 7250:2000,
and European Directives Date of creation of this sheet: 01/10/2007
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1. Company details :

Company: Oriental Group
Address: N°200 Lot Elmassar, Z.I Sidi Ghanem Route de Safi 40 000
Marrakech MOROCCO
Telephone Number: +212 524 335 449
Tell urgency: +212 600 604 387

2 PRODUCT IDENTIFICATION AND COMPOSITION :

Product Identification: Raw Wheat Germ Oil
Commercial Name: RAW WHEAT GERM OIL
Use: Cosmetic Industry, Food Industry.

INCI Name	CAS No	EINECS No	Chemical Characteristics
TRITICUM VULGARE GERM OIL	68917-73-7 / 84012- 44-2	281-689-7	Triglycérides de divers acides gras

3. HAZARD IDENTIFICATION

3.1 Classification of the Substance

- REACH Status: Exempted from obligation according to Annex II, No.9 of Commission Regulation EC No. 987/2008 amending REACH EC No. 1907/2006, Annexes IV and V
- Classification according to EC Regulation 1272/2008: Not classified
- Classification according to Directive 67/548/EEC: Not classified

3.2 Labeling Elements

- Warning Statement: None
- Identified Hazards: No significant effects or critical hazards known.

3.3 Other Dangers:

- None.

4. First aid measures

4.1 Description of First Aid Measures:

- Ingestion: Do not induce vomiting unless directed by a doctor. Seek medical attention if symptoms appear.
- Inhalation: Breathe fresh air or see a doctor if symptoms appear.
- Skin Contact: Wash with plenty of water and soap, and rinse thoroughly. Remove contaminated clothing and shoes.
- Eye Contact: Rinse open eyes abundantly with running water. Remove contact lenses. Consult a doctor if symptoms of Irritation appear.

4.2 Main Effects and Serious and Delayed Symptoms

- Potential Serious Health Effects :
 - Ingestion: No known significant effects or critical hazards.
 - Inhalation: No known significant effects or critical hazards.
 - Skin Contact: No known significant effects or critical hazards.
 - Eye Contact: No known significant effects or critical hazards.

- Signs of Overexposure:

- Ingestion: No specific information
- Inhalation: No specific information
- Skin Contact: No specific information
- Eye Contact: No specific information

4.3 Immediate Consultation with a Doctor or Specific Treatment Required:

- Notes to Physician:
- No specific treatment

5. Fire - Fighting measures

5.1 Fire-Fighting Measures:

- Appropriate Extinguishing Media:
Foam, extinguishing powder, sand, earth, CO₂.
- Inappropriate Extinguishing Media: High-pressure water jet.

5.2 Specific Hazards Arising from the Substance:

- Avoid contact with oxidizing agents.
- Combustion Products: Smoke, CO, CO₂. Acrolein may form at high

temperatures.

5.3 Advice for Firefighters:

In the event of a fire, quickly isolate the scene by evacuating all people from the vicinity of the incident.

Firefighters should wear appropriate protective equipment and a self-contained breathing apparatus with full facepiece operated in positive pressure mode.

Firefighter clothing, in accordance with the European standard EN 469, will provide a basic level of protection against chemical incidents..

6. Accidental release measures

6.1 Personal Precautions, Protective Equipment, and Emergency Procedures:

Employ the same safety measures as with chemical products.

Do not touch or walk on spilled material. Wear appropriate personal protective equipment.

6.2 Environmental Protection Precautions:

Prevent product spread on roads, and in waterways using sand, earth, or other suitable materials.

6.3 Methods and Materials for Containment and Cleaning:

- **Small Spill:** Stop the leak if it is safe to do so. Remove container from the spill area. Dilute the product with water and mop up if the product is water-soluble. Alternatively, or if the product is not water-soluble, absorb with dry inert material and place in a suitable waste disposal container for disposal by qualified personnel.
- **Large Spill:** Stop the leak if it is safe to do so. Remove container from the spill area. Prevent product spread into sewers, waterways, basements, or confined areas. If possible, divert the spill to a wastewater treatment plant or use non-combustible material to absorb liquids (sand, earth, vermiculite, or diatomaceous earth) and place in a container for disposal by qualified waste disposal personnel according to local regulations.