

FICHE ALLERGÈNES ALLERGENS SHEET

HUILE DE TOURNESOL BIOLOGIQUE DÉSODORISÉE ORGANIC DEODORIZED SUNFLOWER OIL

Manufacturier / Manufacturer	La Maison Orphée inc.
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Allergènes/Allergens	A	B	C
Arachides/Peanuts	N	N	N
Blé/Wheat	N	N	N
Lait/Milk	N	N	N
Moutarde (ou graines de moutarde)/Mustard (or mustard seeds)	N	N	O/Y*
Noix/Nuts	N	N	N
Oeufs/Eggs	N	N	O/Y*
Poissons, crustacés, mollusques/Fish, shellfish, molluscs	N	N	N
Sésame/Sesame	N	O/Y*	O/Y*
Soja/Soya	N	N	O/Y*
Sulfites ajoutés/Added sulfites	N	N	N

- A** Allergène présent dans le produit / Allergen present in the product
- B** Allergène présent dans d'autres produits fabriqués sur la même ligne de production / Allergen may be present in other products manufactured on the same production line
- C** Allergène présent dans la même usine de fabrication / Allergen present in the same manufacture facility

*Des procédures validées sont en place pour empêcher les contaminations croisées

*Validated procedures are in place to avoid cross contaminations

MISE À JOUR / UPDATED: 2018SE27

FICHE DE SPÉCIFICATION DE PRODUIT PRODUCT SPECIFICATION SHEET

HUILE DE TOURNESOL BIOLOGIQUE DÉODORISÉE DEODORIZED ORGANIC SUNFLOWER OIL

PROCÉDÉ DE FABRICATION MANUFACTURING PROCESS	Première pression suivi d'une désodorisation à la vapeur First-pressed, deodorized with steam
INGRÉDIENTS INGREDIENTS	Graines de tournesol noires biologiques (<i>Helianthus annuus</i>) Organic black sunflower seeds (<i>Helianthus annuus</i>)
PROVENANCE ORIGIN	France
CERTIFICATION(S)	Biologique (QAI), Kasher (MK) Organic (QAI), Kosher (MK)

INFORMATIONS GÉNÉRALES / GENERAL INFORMATION






CONSERVATION SHELF LIFE / PRESERVATION	24 mois 24 months	Tenir à l'abri de la lumière, température ambiante Keep away from direct light, at room temperature
UTILISATION / RESTRICTION USAGE / RESTRICTION USE	Friture, cuisson au four, assaisonnement cru Frying, baking, seasoning	Point de fumée: 180°C / 356°F Smoke point : 180°C / 356°F
EMBALLAGES DISPONIBLES AVAILABLE PACKAGING	Contenants de plastique alimentaire ou métallique / Food grade plastic or metallic containers 3 L : Code F100144 15 kg : Code F100153 4 L : Code F100145 190 kg : Code F100166	

PROPRIÉTÉS / PROPERTIES

ORGANOLEPTIQUES ORGANOLEPTIC	Gout: neutre; couleur: jaune or Taste : neutral; color : golden yellow
ALLÉGATIONS CLAIMS	Produit exempt d'OGM GMO free product
AUTRES COMMENTAIRES ADDITIONAL INFORMATION	Température de pressage inférieure à 40°C (104°F) Expelled at a temperature below 40°C (104°F)

INFORMATIONS NUTRITIONNELLES NUTRITIONAL INFORMATION	Par 100 g / Per 100 g	
	Énergie / Energy	885 kcal
	Lipides / Total fat	100 g
	Saturés / saturated	10 g
	+ Trans	0 g
	Polyinsaturés / Polyunsaturated	4 g
	Monoinsaturés / Monounsaturated	84 g
	Glucides / Carbohydrate	0 g
	Cholestérol / Cholesterol	0 mg
Sodium / Sodium	0 mg	

CRITÈRES / SPECIFICATIONS

    	Acidité oléique / Oleic acid	≤ 2.0 %
	Indice de peroxide / Peroxyde value	≤ 15 mEq/kg
	Acide stéarique / Stearic acid	[4-6] %
	Acide oléique / Oleic acid	[15-25] %
	Acide linoléique / Linoleic acid	[62-70] %
	Acide linoléique / Linoleic acid	≤ 0.2 %
	Acide linoléique / Linoleic acid	≤ 0.2 %

MISE À JOUR / UPDATED: 2018MR20



MAISON
ORPHÉE

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MATERIAL SAFETY DATA SHEET

1. Product / Company Identification

Product name: COLD PRESSED SUNFLOWER OIL DEODORIZED
Product use: Food product manufacturing.
Company name: Maison Orphée
Company Address: 905 avenue Galilée Québec (QC, Canada)
Date Issued: 2018 AL 03

2. Hazard Identification

Environmental Hazards: No known hazards
Human Health Hazards: No known hazards

3. Composition / Ingredient Information

Ingredients: 100 % Refined Mid Oleic Sunflower Oil
Hazardous component: None
CAS #: 8001-21-6

4. First Aid measures

Eye contact: Flush with plenty of water or eye wash solution for 15 minutes. Get medical attention if irritation persists.
Skin Contact: none
Ingestion: No hazard, food grade oil
Inhalation: Remove to fresh air and seek medical attention
Medical Conditions Generally Aggravated by Exposure: None

5. Fire Fighting Measures

Flammable Limits
LEL: Not established
UEL: Not established
Extinguishing Media: Dry Chemical, Carbon Dioxide, Foam
Cool containers exposed to flame with water. Limit the spread of oil.
Special Firefighting Procedures: Treat as an oil (edible fat) fire. Use air supplied equipment for fighting interior fires.
Unusual Fire & Explosion Hazards: Rags and/or other materials containing this material may heat and spontaneously ignite if exposed to air. Store rags and similar materials in air tight containers. Avoid use of water in extinguishing oil fires.

6. Accidental Release Measures (Steps for spills)

Methods of cleaning up: Absorb into an inert absorbent substrate and sweep up. Wash area with soap and water.

7. Handling & Storage

Handling: Keep away from sources of ignition and open flames.
Storage Requirements for Storage Areas and Containers: Store in a cool, dry location, in a sealed container.

8. Exposure control / Personal protection

Respiratory protection:	Not needed under normal conditions of use.
Eye protection:	Safety glasses should be worn.
Skin protection:	Aprons, gloves should be worn.
Other:	Evaluate need based on application. Slip proof shoes may be worn where spills may occur.
Work/Hygiene Practice:	Normal work and hygiene practices for handling non-hazardous liquid material.

9. Physical and Chemical Properties

Physical state:	Liquid oil
Color:	Clear, pale yellow
Odor:	Characteristic, bland, fatty oil
Melting point:	n/a
Boiling point:	n/a
Auto Ignition Temperature:	n/a
Solubility in Water:	Insoluble
pH:	n/a
Vapor Pressure (mm Hg.):	n/a
Vapor Density (AIR = 1):	>1
Specific Gravity (H₂O = 1):	0.915 – 0.919
Evaporation Rate:	n/a
Water Reactive:	No

10. Stability and Reactivity

Stability:	Generally stable, becomes rancid on extended exposure to air.
Incompatibility (Materials to Avoid):	Avoid strong oxidizers, acids and alkaline agents
Conditions to avoid:	Excessive heat, sunlight
Hazardous Decomposition or Byproducts:	May produce CO and CO ₂
Hazardous Polymerization:	Will Not Occur

11. Toxicological Information

Acute Effects of Overexposure:	None established
Chronic Effects of Overexposure:	None established
Medical Conditions Generally Aggravated by Exposure:	None
Irritancy:	Skin: Not expected to be an irritant Eyes: Not expected to be an irritant
Carcinogenicity:	None
Reproductive Toxicity:	n/a
Teratogenicity:	n/a
Mutagenicity:	n/a
Name of toxicologically synergistic products:	n/a

12. Ecological Information

Biodegradability:	Readily Biodegradable
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13. Disposal Consideration

Waste Disposal Methods:	Do not put into sewer lines. Dispose of according to local, state and federal regulations.
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14. Transport Information

DOT Classification:	Not a DOT controlled material (USA). Ship as food stuff, not to be loaded with incompatible materials including poisons.
IATA:	Not Regulated
IMDG:	Not Regulated

15. Regulatory Information

Not available

16. Other information

The complete range of conditions or methods of use are beyond our 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 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 and local laws regulations remains the responsibility of the user.

This safety sheet 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.