



PREMIUM EDIBLE OILS

Premium Vegetable Oils for the Global Food Industry

Product Presentation | Worldwide Export Logistics



THE PRODUCT

Our company specializes in the international supply of Premium Edible Vegetable Oils, offering high-quality products for food manufacturers, wholesalers, retail chains, distributors, hotels, restaurants, industrial food processors, and private label brands worldwide.

Our edible oils are produced in modern refining facilities under strict international quality and food safety standards, ensuring excellent purity, outstanding taste, long shelf life, and consistent product quality.

In addition to bulk industrial supply, we offer complete Private Label (OEM) solutions, allowing customers to market products under their own brand names with customized packaging and labelling.

PRODUCT PORTFOLIO

We supply a complete range of premium edible oils, including:

Refined Sunflower Oil

Premium Refined, Bleached & Deodorized (RBD) Sunflower Oil suitable for all food applications.

Refined Soybean Oil

High-quality RBD Soybean Oil for food manufacturing, retail, and food service industries.

Crude Soybean Oil

Premium Crude Degummed Soybean Oil for further refining and industrial processing.

Olive Oil

- Extra Virgin Olive Oil
- Virgin Olive Oil
- Pure Olive Oil

Available according to customer requirements and market specifications.



APPLICATIONS

Our edible oils are widely used in:

- Household Cooking
- Restaurants & Hotels
- Food Service Industry
- Frying Applications
- Food Manufacturing
- Bakery Industry
- Snack Food Production
- Margarine Manufacturing
- Sauce & Mayonnaise Production
- Canned Food Industry
- Ready Meals
- Food Processing Plants
- Retail Distribution

Our products deliver excellent cooking performance, stability, flavour, and nutritional value.

PRIVATE LABEL SOLUTIONS

We provide complete Private Label (OEM) manufacturing services.

Products can be packed under the customer's own brand with customized bottle designs, labels, cartons, and packaging specifications according to market requirements.

We support importers, supermarket chains, wholesalers, and distributors wishing to develop their own branded products.



PACKAGING, MOQ & ORIGIN

Packaging Options

Retail Bottles

- 1 Litre
- 1.5 Litres
- 2 Litres
- 5 Litres

Industrial Packaging

- Plastic Jerry Cans
- IBC Tanks

Customized packaging is available upon customer request. Also available in bulk shipment flex tank containers.

Olive Oil Packaging

- Glass Bottles
- PET Bottles
- Metal Tins
- Private Label Packaging
- Flex Tank Shipments (upon request for bulk industrial buyers)

Minimum Order Quantity (MOQ)

One (1) × 20' Flex Tank FT Container (± 24 MT)

Container loading configuration depends on packaging type and customer requirements.

Country of Origin

- Brazil
- USA
- Ukraine
- Romania
- Spain



SHIPMENT & LOGISTICS

We provide worldwide export logistics to major international ports.

Available shipment terms include:

- EXW
- FOB
- CIF

According to customer requirements.

Our logistics team ensures professional export coordination, reliable shipping schedules, and complete documentation support.



EXPORT DOCUMENTATION & PAYMENT TERMS

Export Documentation

The following export documents can be provided:

- Commercial Invoice
- Packing List
- Bill of Lading
- Certificate of Origin
- Certificate of Analysis (COA)
- Health Certificate
- Certificate of Quality
- Certificate of Weight
- SGS or Equivalent Independent Inspection Certificate (if required)

Additional documentation can be provided according to the destination country's import regulations.

Payment Terms

We offer secure and internationally accepted payment methods:

100% Irrevocable Letter of Credit (L/C) at Sight

Issued or confirmed by a reputable internationally recognized bank.

Or – 50% Advance Payment (T/T)

50% Balance Against Copy of Bill of Lading (B/L).

Alternative payment arrangements may be discussed for long-term business partners.



WHY CHOOSE OUR EDIBLE OILS?

- Premium Export Quality
- Reliable International Supply
- Complete Product Portfolio
- Private Label (OEM) Manufacturing
- Flexible Packaging Solutions
- Flex Tank & Retail Packing Options
- Competitive Market Pricing
- Professional Export Documentation
- Worldwide Delivery
- Long-Term Business Partnership

Private Label & OEM Services

- Custom Brand Name
- Custom Bottle Design
- Label Design
- Carton Printing
- Barcode Printing
- Multilingual Labels
- Nutritional Facts Panel
- Export Packaging
- Pallet Configuration
- Marketing Support

Our Commitment

We are committed to supplying premium edible oils that meet the highest international standards for quality, food safety, and consistency.

By combining reliable sourcing, modern production, flexible packaging solutions, professional export logistics, and responsive customer service, we help importers, distributors, retailers, and food manufacturers build successful long-term partnerships and strong market presence worldwide.



SPECIFICATION — CRUDE SOYBEAN OIL (NDSO)

CHARACTERISTIC	SPECIFICATION
FFA (as oleic, MW 282)	Basis 1.00% — Max 1.25%
Lecithin (as Phosphorous)	Basis 0.020% — Max 0.025%
Sediment (Gardner Break test)	Max 0.10%
Impurities (insoluble in petrol)	Max 0.10%
Moisture & Volatile Matter	Max 0.20%
Unsaponifiable Matter (NSPA)	Max 1.50%
Color (Lovibond 1 inch)	Not darker than 50Y + 5R

SPECIFICATION — REFINED SUNFLOWER OIL

CHARACTERISTIC	SPECIFICATION
Specific Density (20°C)	0.918 – 0.920
Refractive Index (40°C)	1.467 – 1.469
Acidity (mg KOH/g)	Max 0.1 – 0.6
Peroxide Value (mMol/kg)	Max 0.1 – 0.7
Iodine Value (WIJS)	110 – 144
Moisture & Volatile Matter	Max 0.06%
High Oleic Variant	Oleic 81.1% • Linoleic 8.8% — enhanced stability & shelf life
Standard Variant	Oleic 27.5% • Linoleic 60.2% — general culinary use

SPECIFICATION — REFINED SOYBEAN OIL

CHARACTERISTIC	SPECIFICATION
Oleic Acid (C18:1)	17.0 – 30.0%
Linoleic Acid (C18:2)	48.0 – 59.0%
Linolenic Acid (C18:3)	4.5 – 11.0%
Palmitic Acid (C16:0)	8.0 – 13.5%
Lead (Pb)	< 0.07 ppm
Mercury (Hg)	< 0.015 ppm
Cadmium (Cd)	< 0.015 ppm
Process	Refined and deodorized, hot pressing at 130–140°C

SPECIFICATION — OLIVE OIL

PARAMETER	METHOD	UNIT	VALUE
Physical and Chemical Characteristics			
acid value	Ph. Eur. [2.5.1]	mg KOH/g	max. 1.6
peroxide value	Ph. Eur. [2.5.5]	meq O ₂ /kg	max. 20.0
relative density (20 °C)	Ph. Eur. [2.2.5]		ca. 0.913
absorbance (270 nm)	Ph. Eur. [2.2.25]		max. 0.22
absorbance (232 nm)	Ph. Eur. [2.2.25]		max. 2.50
delta K	Ph. Eur. [2.2.25]		max. +0.010
Fatty Acid Composition (GC of FAMES)			
14:0 myristic acid	Ph. Eur. [2.4.22]	%	max. 0.03
16:0 palmitic acid	Ph. Eur. [2.4.22]	%	7.5 - 20.0
16:1 palmitoleic acid	Ph. Eur. [2.4.22]	%	0.3 - 3.5
18:0 stearic acid	Ph. Eur. [2.4.22]	%	0.5 - 5.0
18:1 oleic acid	Ph. Eur. [2.4.22]	%	55.0 - 83.0
18:2 linoleic acid	Ph. Eur. [2.4.22]	%	2.5 - 21.0
18:3 linolenic acid	Ph. Eur. [2.4.22]	%	max. 1.0
20:0 arachidic acid	Ph. Eur. [2.4.22]	%	max. 0.6
20:1 eicosanoid acid	Ph. Eur. [2.4.22]	%	max. 0.5
22:0 behenic acid	Ph. Eur. [2.4.22]	%	max. 0.2
24:0 lignoceric acid	Ph. Eur. [2.4.22]	%	max. 0.2
Sterol Composition			
Cholesterol	DGF F-III 1	%	max. 0.5
Brassica sterol	DGF F-III 1	%	max. 0.1
Campesterol	DGF F-III 1	%	max. 4.0
Stigmasterol	DGF F-III 1	%	< Campesterol
beta-Sitosterol (sum)	DGF F-III 1	%	min. 93.0
delta7-Stigmasterol	DGF F-III 1	%	max. 0.5

STORAGE: Keep in well closed, well filled containers or under inert gas, protect from light, cool and dry.

RESIDUAL SOLVENTS: Complies with guideline CHMP/ICH/82260/2006 (residual solvents).

Our Logistics and Financial Services

- We accept all internationally recognized payment methods, ensuring the rights of all parties (seller, buyer, brokers, etc.) are protected.
- Payment methods are depending on the product, quantities, and delivery destinations from country to country.
- We have extensive experience in shipping, as we handle both small shipments that are shipped in containers and large shipments that are transported by vessels.

Contact Us

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