

WWW.BONOIL.COM



BONOIL IS ONE OF THE LARGEST PRODUCERS OF SUNFLOWER KERNELS AND OIL IN BULGARIA

Bulgaria has a rich history of agriculture, and its climate is suitable for cultivating high-quality products.

We are located near the Bulgarian village of Kalchevo (100 kilometers from Port Burgas) and currently harvest more than 20,000 acres of private land. Thanks to the strong relationships we maintain with other farmers we are capable of ensuring quality and traceability for all raw materials. With the knowledge of our team and the application of modern technologies, we can guarantee flawless results.







BonOil by NUMBERS

16 years

in the oil and oilseed market

20 000 Acres agricultural land

24 Agricultural machines

65 000 m² Production site

120 000 m³ Storage units

32 Silos

2 Laboratories

7 Unloading ramps

29 Trucks

2 Administration offices

480 Employees



STORAGE

The quality of the final product is directly impacted by how the raw ingredients are stored

BonOil ensures that the oilseeds are chosen, transported and stored in compliance with all quality and safety standards.

To ensure that only the finest raw materials enter our production, we store clean and dry premium seeds in the automated silos. We constantly monitor the temperature, moisture, and other crucial storage conditions. Our raw materials are of Bulgarian origin.







SUNFLOWER KERNELS

Our dehulling factory is fitted with modern technology, certified by IFS 8, Halal, Kosher, ISO 22000, FDA and Sedex

Equipped with an internal laboratory leading to perfect production. The production technology includes multistage cleaning and sorting.

The dehulled sunflower kernels are separated from the shell and pass CCP ensuring the final product. Laboratory testing is an important process. It provides data on the quality of our products an the production process.

Our products are also GMO and Allergen Free.

By installing solar panels, we have taken a step toward reducing negative environmental impact.





Products

80 mt per day | 2 000 mt per month | 22 000 mt annually



Bakery 650+-50 pcs/oz



Bakery premium 600+-50 pcs/oz



Bird food 650+-50 pcs/oz



Medium chips 1500 pcs/oz

















SUNFLOWER OIL

BonOil controls the entire production process from the seed to the bottle

7 500 mt Storage capacity for sunflower oil

5 000 mt Storage capacity for sunflower meal

600 mt Daily capacity of our presses

200 mt Daily capacity of our refinery

200 mt Daily capacity of our bottling

30 mt Daily production of free fatty acids



Production

BonOil set new quality standards in 2007 with a modern production facility

Equipped with a refinery, using only approved echnologies. All production processes are fully automated, using modern software support allows to achieve an ease in operation. Throughout the entire production process, BonOil implements good manufacturing practices, HACCP, risk monitoring and preventative measures, while taking the time to correctly analyze and evaluate the risks for all production steps according to EU regulations.

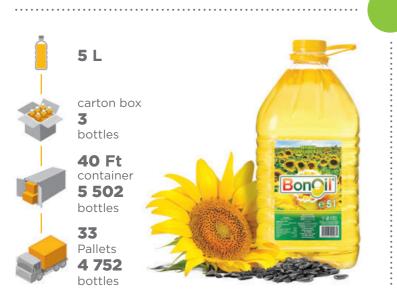
We are able to provide healthy, highquality sunflower oil to our customers all over the world.



Packaging

























IBC - Customers looking for a more efficient package for large quantities should turn to intermediate bulk containers (IBC). They are easy to use, transport, and recycle. Standard IBC includes a high-density polyethylene box in a solidly reinforced steel cage that is attached to a wooden, plastic, or steel pallet.

Private label means you can build and

Private

means you
can build and
grow your
own brand.



Flexi Tank: Up to 22 mt. This opinion is an alternative to tanker trucks and one of the most economical bulk packaging methods for shipping overseas. A food grade specializedbag is placed into a standard 20 ft containerand removed after unloading.



Tanker truck: Up to 25 mt - We own a large number of tanker trucks that are used for sunflower oil.



OTHER PRODUCTS



Crude sunflower oil

Description: Crude Sunflower oil is the non-volatile oil expressed from sunflower seeds. It is used in food as a frying oil, and in cosmetic formulations.

Packing: Bulk



Free Fatty acids

Description: High quality of our phosphatide concentrate. This product is used in food industry, in production of animal and poultry fodders and for technical purposes.

Packing: Bulk





Sunflower pellets

Description: Pellets made from sunflower husks are 100% environmentally friendly. Can be used in any type of heating system.

Packing: Bulk



Sunflower Meal

Description: High-protein sunflower meal obtained after the oil is extracted from the seed. Contains 36% protein. **Packing:** Bulk



FOCUS ON OUR CUSTOMERS

Customers are at the heart of our business

We pay close attention to each customer's needs and have a constant focus to ensure that we always provide exceptional service.

During the many years of our activity, we have developed positive relationships with our customers, assisting them by being adaptable, quick and precise.







Over the years,
we have grown and today
we export to more than
30 international locations.

CONTACTS

SUNFLOWER KERNELS

Mihail Todorov

General Manager

Vanya Stefanova

Sales manager

+359884525272

stefanova@geogroup.org

Desislava Manolova

Sales Specialist

+359 884463510

manolova@geogroup.org

Todor Valkov

Sales Specialist

+359 886355900

bonoilseeds@geogroup.org

Amy Flintoff

Logistics

+359 889042848

flintoff@geogroup.org

Victor Staikov

Loaistics

+359 882101333

v. staikov@geogroup.org

SUNFLOWER OIL

Vladimir Todorov

General Manager

Yanina Kozhuharova-Dyankova

Sales Manager

+359 888766184

sales@geogroup.org

Ana Stoyanova

Sales Specialist

+359 887177054

bonoil@geogroup.org

Victoria Stefanova

Sales Specialist

+359 889574509

marketing@geogroup.org

Nadya Nedkova

Logistics

+359 889775665

: logistics@geogroup.org

Neli Shumanova

Head accountant

+359 889997139

bon@geogroup.org

Ralitsa Georgieva

Financial & quality support

+359 885309100

r.georgieva@geogroup.org



Victor Money

Legal Advisor

+359 885229249

victor.monev@geogroup.org