



SUNFLOWER MEAL

Export Supply Profile for the Animal Feed Industry

Product Presentation | Bulk Vessel & Container Shipments



THE PRODUCT

We supply sunflower meal sourced from Moldova, Romania, and Ukraine for feed mills, livestock and poultry producers, importers, traders, and ingredient distributors. We arrange bulk vessel shipments for medium and large volumes, as well as containerized shipments where suitable for the buyer's destination and order size.

Our focus is clear contract specifications, dependable shipment coordination, competitive offers, and the export documents required for international trade.

Product Portfolio

- Sunflower Meal Produced After Oil Extraction from Sunflower Seeds
- Feed Ingredient Supplied to Agreed Contractual Specifications
- Shipment Lots Tailored to the Buyer's Volume, Destination, and Loading Program

The meal grade depends on the extraction method and the extent of seed dehulling. Protein, fibre, and residual oil levels are therefore confirmed for each offered lot rather than assumed to be uniform across origins or processors.

Applications

- Compound Feed Manufacturing
- Livestock and Poultry Feed Formulations
- Plant-Based Protein Ingredient for Feed Mills
- Feed Ingredient Trading and Wholesale Distribution

Origin

Country of Origin: Moldova, Romania, or Ukraine, as stated in the offer and shipping documents. Shipment availability and loading port are confirmed for each transaction.

Quality Assurance

Each shipment is supplied against agreed sunflower meal specifications. The contract may define crude protein, moisture, crude fibre, residual oil, foreign matter, and other relevant feed-grade parameters. Sampling, weighing, and independent inspection can be arranged as agreed by the parties.

Packing and Shipment Format

- Bulk Loose Cargo by Vessel for Medium and Large Shipments
- Containerized Shipments, Subject to Route and Equipment Availability
- Bagging, Bulk Container Loading, or Special Handling to be Agreed in the Quotation

Minimum Order Quantity

Minimum order quantity is determined by shipment mode, destination, and current supply availability. Regular supply contracts and larger shipment programs can be discussed.

Shipment and Logistics

We coordinate export loading and delivery to international ports. Quotations may be offered on FOB or CIF terms, subject to the named port, cargo size, and applicable Incoterms agreed in the contract. Shipment schedules are confirmed at the time of sale.

EXPORT DOCUMENTATION & PAYMENT TERMS

Export Documentation

- Commercial Invoice and Packing List or Weight Statement, as Applicable
- Bill of Lading
- Certificate of Origin
- Phytosanitary Certificate, Where Required
- Certificate of Quality and Certificate of Weight
- Independent Inspection Certificate, if Agreed

Additional documentation is subject to destination-country import requirements and contractual agreement.

Payment Terms

- 100% Confirmed, Irrevocable Letter of Credit (L/C) at Sight
- 100% Advance Payment by Bank Transfer (T/T)
- 30% Advance Payment upon Contract Signing and 70% Against Copies of the Bill of Lading or Other Agreed Shipping Documents

The selected payment method and document set are specified in the final sales contract.

WHY CHOOSE OUR SUNFLOWER MEAL

- Moldovan, Romanian, and Ukrainian Sourcing
- Bulk Vessel and Container Shipping Options
- Flexible Shipment Sizes and Contract Programs
- Clear Specifications and Professional Export Documentation
- Responsive Coordination from Offer to Delivery

Our Commitment

We aim to provide consistent sunflower meal supply with transparent commercial terms and reliable logistics. Our team works with buyers to confirm the right origin, meal grade, shipment format, specifications, and documentation for each order.



TECHNICAL SPECIFICATIONS

Sunflower Seed Meal for Animal Feed

Basis: percentages are expressed on an as-received (as-fed) basis.

CHARACTERISTIC	SPECIFICATION
General	
Product	Sunflower Seed Meal for Animal Feed
Physical Form	Pelleted or Coarse (Non-Granulated)
Crude Protein	32% minimum
Crude Fat / Residual Oil	1.5% maximum
Crude Fiber	20% maximum
Crude Ash	8% maximum
Moisture	11% maximum
Toxic Elements	
Lead	1.5 mg/kg maximum
Cadmium	0.5 mg/kg maximum
Copper	70 mg/kg maximum
Zinc	150 mg/kg maximum
Arsenic	0.3 mg/kg maximum
Mercury	0.1 mg/kg maximum
Mycotoxins	
Aflatoxin B1	0.005 mg/kg maximum (5 ppb)
Vomitoxin	1.0 mg/kg maximum
Zearalenone	1.0 mg/kg maximum
Pesticides	
Heptachlor	None
GHCG (sum of isomers)	0.2 mg/kg maximum
DDT (sum of isomers and metabolites)	0.1 mg/kg maximum
Radionuclides	
Cesium 137 (137Cs)	600 Bq/kg maximum
Strontium 90 (90Sr)	100 Bq/kg maximum

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

Address: C / De Menorca, 7, Valencia 46023 - Spain

Email: info@gfgtrading.com

Tel: +34 624 192 094

Web: www.gfgtrading.com

