



About Us



Biogumus Farm, from sunny Uzbekistan, is one of the largest producers of sun-dried tomatoes in Central Asia, with more than 10 years of experience in production and export to European countries.

Our production is certified according to international standards ISO22000:2018 and ECOCERT Organic (EC) No 834/2007. These certificates not only guarantee the high quality of the finished product but also ensure occupational safety and health, continuous professional development of employees, as well as guarantee a high level of

care for the environment. We control the entire value chain, so we take care of every step of the process, from the selection of seeds for growing, harvesting, production of dried products, packaging, to delivery to the customer.

After gentle harvesting and washing the ripe fruits, tomatoes are cut in half and sprinkled with salt, then dried in the sun for 4-5 days, subjected to quality control for moisture, safety, taste and colour, and carefully packed in boxes, stored and delivered at +4 +6°C.

Our Product

Organic San Marzano Extra

We specialize in San Marzano Tomatoes, known for their sweetness and low acidity.

Our production is located in the Nukus region of Uzbekistan, where hot and windy climate creates ideal conditions for growing and sun-drying tomatoes.

Our product satisfies the highest denomination of the UNECE Standard concerning quality of dried tomatoes.



Our Company

Experience

We have more than ten years of experience in the production and export of sun-dried tomatoes to Europe.

Tailored Production

We work closely with our Business Partners and can adapt our production to your specific needs, including the product presentation, humidity and salinity levels.

Product Specifications

UNECE Standard DDP-19: Extra
Presentation: Halves(Butterflies)

Color: Hex #ac2a25

Humidity: 21% (+/- 3%)

Salt: 12% (+/- 2%)

Ph: 3.9-4.4

Weight: 6-9 gr **Length:** 7-8 cm

Width: 5-7 cm **Height:** 3-4 m



Commitment

We are committed to our community and provide fair employment to more than 70 people. We pay the highest farming salary in the region.



Organic and ISO 22000

We use only natural fertilizers and have implemented organic standards of growing since 2008. As of today, we are proud to be organic and ISO certified throughout the entire production process.



Our Policy on Food Safety

Food safety policy

Biogumus Farm commits to control all risks and hazards associated with organic cultivation and drying tomatoes under the sun, to ensure the quality and food safety of sun-dried tomatoes.

Objectives

The top management and employees of Biogumus Farm commit themselves to these objectives:

- complying with the regulatory and legal requirements for the organic production of sun-dried tomatoes;
- ensuring consumer satisfaction with the food safety and quality of sun-dried tomatoes;
- continuous improvement of the food safety management system used in the production of sun-dried tomatoes to identify and control all hazards and risks,

their complete elimination, and, if impossible, their maximum minimization.

Food safety management

The management, through meetings and trainings, communicates information to all its employees concerning personal hygiene, sanitary and hygienic requirements for production processes, premises and equipment, food quality and safety requirements.

The management of Biogumus Farm evaluates its employees according to such criteria as productivity, personal qualities, personal motivation, professionalism and makes every effort to continuously improve these parameters in each of our employees.

The main attributes of sun-dried tomatoes from the Biogumus Farm are safety, original taste, value and healthfulness!

Quality Seals and Delivery Specification

Certificates:

- Certificate of Government Standard of the Republic of Uzbekistan
- ISO22000:2018 - Food safety management systems
- ECOCERT Organic Standard (EOS eq. EC No 834/2007)



Each shipment attached with:

Certificate of origin «FORM A» of Rep. of Uzbekistan
Phytosanitary Certificate of Rep. of Uzbekistan

Delivery Specifications:

Packaging: Carton boxes by 7.0 Kg. net

Net/brut per pallet: 560/620 Kg.

Transport lot: 17920 Kg. net (32 pallets)

Delivery time: 14 working days

By: Refrigerated Euro5 Truck (+4 +6C)

Delivery terms: FCA; DAP (Incoterms 2010)

Product specification

1. NAME OF THE PRODUCT

Organic Sun-dried Tomatoes – San Marzano – Extra (according to the UNECE standard DDP-19)

2. ORIGIN

Sun-dried tomatoes made in the Nukus region UZBEKISTAN

3. PHYSICAL PROPERTIES AND QUALITY TOLERANCE

Weight		6-9 gr
Size	Length	7-8 cm
	Width	5-6 cm
	Thickness	3-4 cm
Color	Hex Code	#ac2a25
Quality satisfies "Extra" Class according to UNECE STANDARD DDP-19		
Defects allowed		Tolerances allowed percentage of defective dry tomatoes by weight
(a) Tolerances for dried tomatoes not satisfying the minimum requirements		5
Of which no more than:		
- Fermentation, decay, mould or damage by pests, Of which not more than		1
- mould		0,5
- fermentation		0,5
- Mechanical injury, tears, calluses and scars, for wholes and halves		2
- Blemishes and discolouration, for wholes and halves		4
- Dirty fruit		0
- Soft (low moisture produce), scars, blisters and other superficial defects (excluding abscissa of tomato)		1
(b) Size tolerances		
- For produce not conforming to the size indicated, if sized		10
(c) Tolerance for other defects		
- Foreign material and extra vegetable matter (leaves, wood, sticks and stem)		0,5
- Living pests		0

4. CHEMICAL PROPERTIES

	For Europe	Analysis method
Moisture	21% (+/- 3%)	Extraction
Salt	12% (+/-2%) (3% of fresh tomatoes)	Titration
Ph	3,9-4,4	Ph metre

5. MICROBIOLOGICAL PROPERTIES

See annex: Lab analysis from Primoris Lab #20005595

6. ORGANOLEPTICAL REQUIREMENTS

Color: Typical color of sun-dried tomatoes; red / dark red to brownish red.

Flavor: Characteristic of sun-dried tomatoes and free from foreign odours.

Texture: Firm but flexible.

7. INGREDIENTS

Organic tomatoes 97 %, Salt 3 % (from fresh tomatoes)

8. REGULATIONS

Production is obeying EU regulations. GMO or irradiated raw materials are not used in production.

There is no genetically modification process in the production.

9. PACKING

Sun-dried tomatoes are packed in corrugated 5-layered cardboard boxes. Cartons are clearly marked according to customer's requirements. The following information is clearly labelled on each box of product supplied:

- Lot number, Best Before Date, Product Name, Net Weight, Supplier Name
- Net weight of bags and cartons can easily be arranged according to customer request.

10. PRODUCT LIFE

Shelf life is 18 months in original packaging in under cold storage conditions +4°C /+6°C

11. TRANSPORTING AND STORAGE CONDITIONS

Transport and storage: keep cold at +4°C / +6°C

To maintain for color store product at +4°C / +6°C

To prevent from microbial deterioration product can be stored at +20°C

Do not storage at high moisture conditions

Do not storage direct under sunlight

12. ALLERGENS

Cereals containing gluten (i.e. wheat, rye, barley, oats, spelt, kamut or their hybridised strains) and products thereof	No	Nuts, i.e. almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, macadamia nuts and Queensland nuts, and products thereof	No
Crustaceans and products thereof	No	Celery and products thereof	No
Eggs and products thereof	No	Mustard and products thereof	No
Fish and products thereof	No	Sesame seeds and products thereof	No
Peanuts and products thereof	No	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO ₂	No
Soybeans and products thereof	No	Lupin and products thereof	No
Milk and products thereof (including lactose)	No	Molluscs and products thereof	No

Photo Gallery





Contact

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We look forward to hearing from you



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