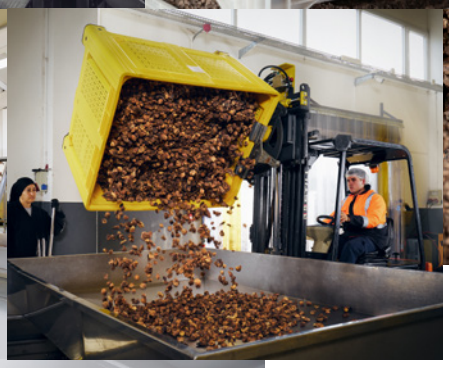
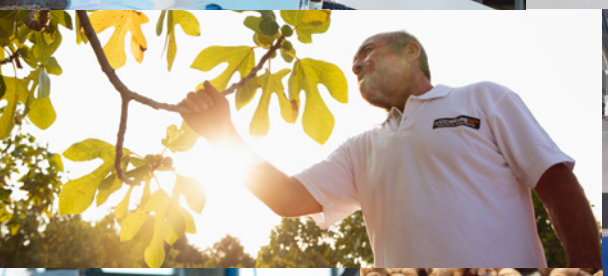
PREMIUM DICED & PASTE FIGS - RICE FLOUR PRODUCER










yúcebaş FOOD CO.

INNOVATIVE DRIED FRUITS

www.yucebasfood.com



Why we produce better?

In 1963, we began our journey by designing the very machinery that processes the land's harvest. Today, at Yücebaş Food Co., our greatest competitive advantage lies in this engineering heritage: We master the technology behind the product; therefore, we produce it better.

With our Ekofig initiative, we are leading the digital transformation in agriculture, ensuring seamless traceability from the orchard to the final consumer. By fusing our industrial DNA with modern food science, we set the global benchmark for Fig Paste and Diced Fig production. Our vertical integration in Rice Flour manufacturing, backed by the region's highest production capacity, drives our momentum toward a future of sustainable growth.

We blend half a century of expertise with the demands of the digital age. At Yücebaş Food, innovation isn't just a goal—it's a standard. By applying engineering precision to every gram we produce, we continue to lead the industry through our passion for excellence.

yücebaş FOOD CO. INNOVATIVE DRIED FRUITS
www.yucebasfood.com

ekofig incirin dijital platformu
www.ekofig.com

AflaSpot UVA LED TECHNOLOGY
www.aflaspot.com

PİRİNCUNU.COM
www.pirincunu.com

Corporate History & Future Vision

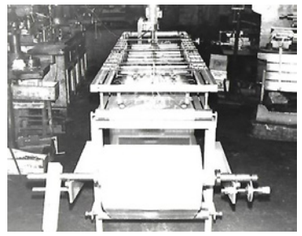
1964
The First Step: Machinery Manufacturing

We entered the sector by producing food machinery, designing the first generation of domestic equipment like raisin stem removers and fig washing machines.



1990
Precision in Production

We developed the first diced and julienne cutting machinery, setting the industry standards for processing dried figs and apricots.



1993
Turkey's First Fig Pasting Machine

We designed Turkey's first industrial dried fruit pasting machine, transforming a manual process into a high-capacity technological infrastructure.



1995
Innovative Design

We modernized the 1985 pasting machine, creating the base for today's technology with options to either crush or preserve fig seeds.



1998
A Revolution in Pasting

We revolutionized the industry with improved machinery that could adjust paste consistency while protecting the natural seed structure.



2010
New Generation, New Vision

As the second generation stepped into management, we transitioned into food production and established our modern facility in the ITOB Organized Industrial Zone.

2011
Vertical Integration: Rice Flour

To ensure maximum raw material control and safety, we commenced rice flour production, standardizing pathogen and microbial control.

2012
Fig Paste Factory

Equipped with our custom-designed machinery, we established our dedicated production line, becoming the industry leader in standardized paste production.



2013
Development & Branding

We enhanced our facilities with modern laboratories, establishing the Yücebaş Food brand as a symbol of global quality.



2014
Global Export Power

With full control over our production phases, we began supplying high-quality raw materials to innovative food giants worldwide.



2020
BRC Global Standards

We officially certified our production quality by obtaining the BRC (Grade A) certificate, elevating our storage and quality control.

2025
AflaSpot: Solving Problems at the Source

By developing handheld UV light systems (AflaSpot), we introduced a technological barrier to detect aflatoxin issues at the earliest procurement stage.



2026
Ekofig: Digital Transformation

With Ekofig Agriculture Technologies Co., we initiated digital tracking systems to maximize traceability from the orchard to the table.

2027 – 2030
Our Strategic Roadmap

Future Vision

2027
The "Ekofig" Cooperative Model

We aim to transform Ekofig Agriculture Technologies into a cooperative structure, empowering local farmers with digital tools and shared technological growth.

2028
Global Expansion: USA & Europe Offices

To better serve our international partners, we will establish regional offices in Europe and the USA, enhancing our logistics and customer relations on a global scale.

2027 – 2030
Our Strategic Roadmap

Future Vision

2029
Market Domination (18-20%)

Our goal is to reach a 18-20% global market share in the Fig Paste and Diced Fig sectors, solidifying our position as the preferred industrial partner.

2030
Next-Generation Factory Investment

We will crown our growth with a massive new factory investment, featuring fully automated systems and sustainable energy, to meet the world's increasing demand for high-value dried fruits.

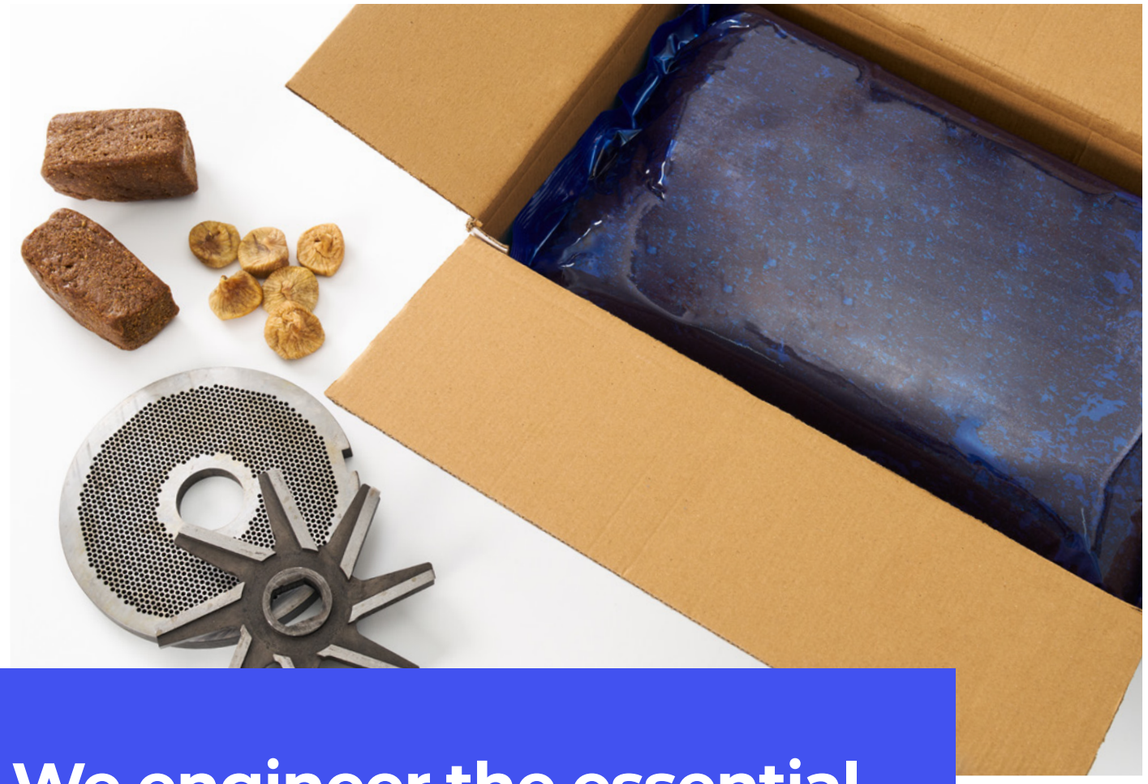




01 Paste Process

High Quality Paste Production, from Selected and Sorted Dried Fruits





We engineer the essential soul of the world's most beloved snacks.

We engineer the essential soul of the world's most beloved snacks. Leveraging our deep-rooted machinery heritage, we produce high-performance Fig Paste designed to be the primary raw material for premium Fig Rolls and Fig Bars. Specifically formulated to provide the perfect texture and natural sweetness for Fig Rolls, Fig Bars, energy bars, and bakery fillings. We offer customized consistency, from whole seeds to fully crushed seeds, utilizing our proprietary pasting technology to match your exact mouthfeel requirements.

Our production lines can adjust plate thickness and processing techniques to meet the specific mechanical demands of your industrial extrusion or deposit lines. We offer an optional Vacuum Packaging solution that preserves the natural color, intense aroma, and freshness of the paste while significantly extending shelf life and ensuring maximum hygiene during logistics.

Soft Fig Paste

Spreadable Perfection
"Soft Version" fig paste, developed as an alternative to conventional pastes, brings innovation to your production with its higher moisture content and silky texture. Kept in premium vacuum packaging, this formula offers a much softer and more flexible structure than standard pastes.

Why Choose Soft Version?

- A texture soft enough to be used directly as a spread.
- Integrates easily into sauces and bakery products, ensuring a smooth, lump-free mix.
- Vacuum packaging preserves its natural moisture and rich aroma for extended periods.
- Versatile Usage: The ideal "ready-to-use" solution for gourmet sauces, fillings, and breakfast spreads.



Dried Fig Paste

Origin: TÜRKİYE

- Our dried fig paste is used for energy bar, jam, and chocolate production and bakery as well.
- We can produce fig paste with or without seeds inside. (We can crush the seeds in pasting process, according to demand.)
- We can produce Fig Paste with different plate thickness and types for different demand.

Palletization	Shelf Life	Package & Weight	Plate Hole Diameter	Configuration
80 x 120 cm **Euro Pallet** 100 x120 cm **Industrial Pallet** **Bulk Loading** **Plastic Boxes** **Plastic Pallets**	**One Year** Conventional Pack **Two Year** Vacuum Pack **Storage** Under Cool and Dry Conditions	**Weight Options** 2.5 kg, 5 kg, 7.5 kg 10 kg, 15 kg (Vacuum Pack) 7.5 kg, 10 kg (Conventional Carton Pack)	**Available Sizes** 2,7 mm, 3 mm 4 mm, 5 mm 6 mm, 8 mm, 10 mm Research-Development and Manufactured by us.	Single or Double Knife Research-Development and Manufactured by us.

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 3000 kg

Allergen Information

NO PRESERVATIVES

GLUTEN FREE

NO ALLERGEN

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Apricot Paste

Origin: TÜRKİYE

- Our Dried Apricot Paste include SO2 during drying process and used for energy bar, jam, chocolate production and bakery as well.
- We can produce apricot paste with different plate thickness and types for different demand.

SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Shelf Life	Package & Weight	Plate Hole Diameter	Configuration
80 x 120 cm **Euro Pallet** 100 x120 cm **Industrial Pallet** **Bulk Loading** **Plastic Boxes** **Plastic Pallets**	**One Year** Conventional Pack **Two Year** Vacuum Pack **Storage** Under Cool and Dry Conditions	**Weight Options** 2.5 kg, 5 kg, 7.5 kg 10 kg, 15 kg (Vacuum Pack) 7.5 kg, 10 kg (Conventional Carton Pack)	**Available Sizes** 2,7 mm, 3 mm 4 mm, 5 mm 6 mm, 8 mm, 10 mm Research-Development and Manufactured by us.	Single or Double Knife Research-Development and Manufactured by us.

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 3000 kg

Allergen Information

NO PRESERVATIVES

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Sun Dried Apricot Paste

Origin: TÜRKİYE

- Sun Dried Apricot Paste can be used for chocolate, jam, energy bar products and cereal bars.
- Made of apricots grown with organic agricultural methods and has a browny color due to natural drying process, under sun light and without using SO2.
- Contains 100% Sundried Apricots.
- All products go through metal and x-ray examination.
- We can produce Sundried Apricot Paste with different plate thickness and types for different demand.

SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Shelf Life	Package & Weight	Plate Hole Diameter	Configuration
80 x 120 cm **Euro Pallet** 100 x120 cm **Industrial Pallet** **Bulk Loading** **Plastic Boxes** **Plastic Pallets**	**One Year** Conventional Pack **Two Year** Vacuum Pack **Storage** Under Cool and Dry Conditions	**Weight Options** 2.5 kg, 5 kg, 7.5 kg 10 kg, 15 kg (Vacuum Pack) 7.5 kg, 10 kg (Conventional Carton Pack)	**Available Sizes** 2,7 mm, 3 mm 4 mm, 5 mm 6 mm, 8 mm, 10 mm Research-Development and Manufactured by us.	Single or Double Knife Research-Development and Manufactured by us.

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 3000 kg

Allergen Information

NO PRESERVATIVES

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Dried Date Paste

Origin: PAKISTAN / TUNUSIA

- Dried date paste can be used for chocolate or energy bar products
- Grown with organic agricultural methods and contains 100% dried dates.
- All products go through metal and x-ray examinations.

Palletization	Shelf Life	Package & Weight	Plate Hole Diameter	Configuration
80 x 120 cm **Euro Pallet** 100 x120 cm **Industrial Pallet** **Bulk Loading** **Plastic Boxes** **Plastic Pallets**	**One Year** Conventional Pack **Two Year** Vacuum Pack **Storage** Under Cool and Dry Conditions	**Weight Options** 2.5 kg, 5 kg, 7.5 kg 10 kg, 15 kg (Vacuum Pack) 7.5 kg, 10 kg (Conventional Carton Pack)	**Available Sizes** 2,7 mm, 3 mm 4 mm, 5 mm 6 mm, 8 mm, 10 mm Research-Development and Manufactured by us.	Single or Double Knife Research-Development and Manufactured by us.

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 3000 kg

Allergen Information

NO PRESERVATIVES

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Raisin Paste

Origin: TÜRKİYE

- Raisin Paste can be used for chocolate, jam, energy bar products and cereal bars.
- Made of raisin grown with organic agricultural methods and has a browny color.
- Contains 100% Raisins.
- All products go through metal and x-ray examination.
- We can produce Raisin Paste with different plate thickness and types for different demand.

Palletization	Shelf Life	Package & Weight	Plate Hole Diameter	Configuration
80 x 120 cm **Euro Pallet** 100 x120 cm **Industrial Pallet** **Bulk Loading** **Plastic Boxes** **Plastic Pallets**	**One Year** Conventional Pack **Two Year** Vacuum Pack **Storage** Under Cool and Dry Conditions	**Weight Options** 2.5 kg, 5 kg, 7.5 kg 10 kg, 15 kg (Vacuum Pack) 7.5 kg, 10 kg (Conventional Carton Pack)	**Available Sizes** 2,7 mm, 3 mm 4 mm, 5 mm 6 mm, 8 mm, 10 mm Research-Development and Manufactured by us.	Single or Double Knife Research-Development and Manufactured by us.

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 3000 kg

Allergen Information

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02

Diced Process

Cut Dried Fruits with Different Size and Consistency, According to Usage Area



Precision Dicing Shaped by Engineering Excellence

By integrating our technical vision as a machinery manufacturer into our dried fruit processing, we are redefining industry standards. Our expertise in the diced process is not just a cutting technique; it is a testament to our engineering prowess.
The high-quality rice flour produced in our own facilities acts as a “force multiplier” for our diced figs. Driven by customer feedback and our commitment to innovation, we have utilized MAP (Modified Atmosphere Packaging) for our 10 kg diced products over the past two seasons.

- Anti-Clumping Structure: Cubes coated with our in-house rice flour do not stick together during transit thanks to MAP technology, maintaining their original form.
- Maximum Shelf Life: By optimizing the oxygen balance within the packaging, we securely extend the shelf life of our products.
- Zero Contamination: MAP technology completely prevents potential pest-related issues and external contamination, ensuring the highest food safety standards.



Halves-Cut Dried Fig

Origin: TÜRKİYE

Halves-cut dried figs are carefully selected and sliced into two equal parts to preserve their natural texture and honey-like interior. These are ideal for snacks, artisanal baking, and premium cereal mixes. Stems are removed during the cutting process to ensure a ready-to-use gourmet experience.

- Produced with organic agricultural methods.
- Available in two options: Coated with gluten-free rice flour or natural (without flour).
- Stems are precisely removed.
- Extra drying options available for moisture control.
- All products undergo metal detection, x-ray examination, and sortex.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	**Standard** 100-110 pcs/kg **Custom** All sizes available upon request **Special Note** Stems are precisely remove	Under Cool and Dry Conditions One Year	10 kg MAP Packaging (Modified Atmosphere)

ANNUAL CAPACITY: 900 Ton a Year

MOQ: 500 kg

Allergen Information

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Read the QR Code

Diced Cut Dried Figs

Origin: TÜRKİYE



Diced cut dried figs are used in breakfast cereals, muesli mixtures, chocolate, bakery, fruit yogurt and pastry products. Dimensions can be arranged as according to area of usage and demand.

- Grown with organic agricultural methods and contains 99% dried fig and 1% gluten-free rice flour
- The moisture rate can be reduced to 10%, by extra drying with special ovens, for a cruchy taste.
- All products go through metal and x-ray examination and sortex.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Julienne

Sliced Cut Dried Figs

Origin: TÜRKİYE



- Sliced dried figs are used in healthy snacks, chocolate, bakery and pastry products.
- Dried figs can be cut in 10mm, 8mm, or 5mm dimensions.
- We can also extra dry the sliced dried figs, in our special ovens, for a more crunchy taste.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Paste-Diced Cut Dried Figs



- Can be used for muesli mixtures, bakery products and fruit yogurts.
- Has a softer form, due to dicing from dried fig paste and can be ordered with or without seeds inside, according to demand. (Before the diced cutting process, dried fig seeds can be popped or preserved in pasting process.)
- Grown with organic agricultural methods and contains 97% dried fig and 3% gluten-free rice flour.
- All products go through metal and x-ray examination.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 2000 kg

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Diced Cut Dried Apricot



- Can be used for muesli mixtures, chocolate, fruit yogurt products.
- Grown with natural agricultural methods and SO2 is used, for preserving its natural color in drying process and gluten free rice flour, for dicing process.
- Contains 98% dried apricot and 2% gluten free rice flour.
- The moisture rate can be reduced to 10%, by extra drying with special ovens, for a cruchy taste and customer demand.
- All products go through metal and x-ray examination and sortex check.

SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 2000 kg

Allergen Information

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Julienne

Sliced Cut Dried Apricot

Origin: TÜRKİYE

- Can be used for boutique chocolate production, healthy snack products or for different production areas.
- Grown with organic agricultural methods and has a browny color due to natural drying process, under sun light and without using SO2. Much more caramelize taste.
- Contains 99% dried apricot and 1%gluten free rice flour.
- The moisture rate can be reduced to 10%, by extra drying with special ovens, for a cruchy taste.
- All products go through metal and x-ray examination.



SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Julienne

Sliced Cut Sun Dried Apricot

Origin: TÜRKİYE

- Sliced dried figs are used in healthy snacks, chocolate, bakery and pastry products.
- Dried figs can be cut in 10mm, 8mm, or 5mm dimensions.
- We can also extra dry the sliced dried figs, in our special ovens, for a more crunchy taste.



SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Diced Cut
Sun Dried Apricot

Origin: TÜRKİYE

- Can be used for muesliingredients, cereal mixtures, fruit yogurts, energy bar or for different production areas.
- Grown with organic agricultural methods and has a browny color due to natural drying process, under sun light and without using SO2. Much more caramelize taste.
- For crunchy taste, we can reduce the moisture rate to10%, by extra drying them, with our special ovens.
- Contains 99% sun dried apricot and 1% gluten free rice flour, for diced cutting process.
- All products go through metal and x-ray examination.



SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Paste Diced Cut
Sun Dried Apricot

Origin: TÜRKİYE

- Can be used for muesli mixtures, bakery products and fruit yogurts.
- Has a softer form, due to dicing from Dried Apricot Paste.
- Grown with organic agricultural methods and has a browny color due to natural drying process, under sun light and without using SO2.and contains 97% Sundried Apricot and 3% gluten-free rice flour.
- All products go through metal and x-ray examination.



SPOT MARKET ONLY: No permanent stock is held for apricot products. All inquiries are processed based on current market supply.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Diced Cut Date

Origin: PAKISTAN / TUNUSIA



- Can be used for muesli mixtures, fruit yogurt, healthy snack products,
- Grown with organic agricultural mehods and dried under natural sun light without the help of chemicals.
- Contain 98-99% dried date and 1-2%gluten free rice flour, for diced cutting process.
- The moisture rate can be reduced to 10%, by extra drying with special ovens, for a cruchy taste.
- All products go through metal and x-ray examinations.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 800 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Paste Diced Cut Date

Origin: PAKISTAN / TUNUSIA



- Can be used for muesli mixtures, fruit yogurt, healthy snack products,
- Grown with organic agricultural mehods and dried under natural sun light without the help of chemicals.
- Contain 98-99% dried date and 1-2%gluten free rice flour, for diced cutting process.
- The moisture rate can be reduced to 10%, by extra drying with special ovens, for a cruchy taste.
- All products go through metal and x-ray examinations.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm 5 x 5 mm 8 x 8 mm 10 x 10 mm 12 x 12 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 800 Ton a Year | **MOQ: 2000 kg**

Allergen Information

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Let's Check The Current Market Information. **Read the QR Code**

Diced Cut Raisin

Origin: TÜRKİYE

- Can be used for muesli ingredients, cereal mixtures, fruit yogurts, biscuits etc.
- Grown with organic agricultural methods and has a browny color.
- For crunchy taste, we can reduce the moisture rate to10%, by extra drying them, with our special ovens.
- Contains 98-99% Raisin and 1-2%gluten free rice flour, for diced cutting process.
- All products go through metal and x-ray examination.





Premium 4x4 mm Micro-Diced Sun-Dried Raisins. Free-flowing / Rice Flour coated





Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet	4 x 4 mm	Under Cool and Dry Conditions One Year	5 - 10 kg Vacuum Pack

ANNUAL CAPACITY: 3200 Ton a Year

MOQ: 2000 kg

Allergen Information

NO PRESERVATIVES

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NO ALLERGEN

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03 Rice Flour Process

Rice Flour for Gluten-Free Products



Our leadership in the dried fruit industry is powered by strategic vertical integration.

Our leadership in the dried fruit industry is powered by strategic vertical integration. We produce high-performance Rice Flour as a critical functional ingredient, ensuring that every component of your final product meets our rigorous standards for quality and safety.

Originally developed to support our world-class dried fruit processing, our rice flour serves as the ultimate binding agent and coating for the gluten-free and dried fruit industries.
Following our 2026 expansion, we have reached a dominant production capacity of 22 tons per day, making us the highest-capacity producer in the region.

Using specialized thermal processing, we effectively inactivate microbiological loads, delivering a safe and stable ingredient suitable for sensitive applications like baby food. We offer the unique ability to reduce moisture levels to 10-11% through an extra pasteurization process, providing a tailored solution for the most demanding technical requirements. Our flour is derived from rice grown with organic agricultural methods, resulting in a naturally bright white color and a clean label profile.

Rice Flour

Origin: TÜRKİYE



- Can be used for baby food, binder agent for gluten free food industry, dried fruit by-product
- Grown with organic agricultural methods and has a white color.
- For strong specification, we can reduce the moisture rate to 10-11%, by extra pasteurized with our special process.

Palletization	Size Chart	Shelf Life	Package
80 x 120 cm Euro Pallet Bulk Load Plastic Pallet		Under Cool and Dry Conditions One Year	20 kg Kraft Pack

ANNUAL CAPACITY: 2800 Ton a Year

MOQ: 5000 kg

Allergen Information

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The “Zero Point” Strategy in Aflatoxin Control

AflaSpot
UVA LED TECHNOLOGY

In the dried fig industry, the standard practice has long been sorting Aflatoxin-infected (G1) fruits under UV lights on factory production lines. However, this “late-stage” intervention carries a hidden and destructive cost: By the time the raw material reaches the factory, improper conditions allow fungal growth to spread further. This not only degrades quality but also creates a significant discrepancy in mass balance within the total supply, resulting in devastating financial losses for the entire value chain.

In line with our commitment to “collective growth,” we share every technological advancement with the industry. Our goal is to stop aflatoxin in the field, preserving the sector’s total supply volume and economic value. As the sole manufacturer of professional handheld UV lights in the sector, we transform technology into a shield that protects the labor of every stakeholder from the garden to the global market.

We recognized that the only way to mitigate this loss was to tackle the problem at its source. While engineering machinery to automate factory sorting, we discovered the high efficiency of specific nanometer wavelengths even under broad daylight. This led us to develop professional handheld UV tools designed for use right at the drying racks









Aflaspot UV Verification Cabinet: Maximum Precision, Uninterrupted Reliability

Aflaspot UV Verification Cabinet

Maximum precision, Uninterrupted reliability In the detection of aflatoxin for dried figs and other food products, accuracy depends entirely on the quality and wavelength of the light source. The Aflaspot UV Verification Cabinet is engineered to standardize your equipment’s performance and ensure your operations are always running at peak efficiency.

- Performance Verification: Easily monitor the power and efficiency of your UV LED light sources through routine testing.
- Comparative Analysis: Quickly distinguish the superior performance of Aflaspot technology against other light sources to ensure you are using the right equipment.
- Quality Assurance: Simplifies the mandatory annual verification process, directly impacting the safety and quality of your final product.
- Ease of Use: Designed for practical implementation, providing fast and reliable measurement results within your facility.



Visit us
www.aflaspot.com



WHITE PAPER 2026-2030 Extended

yücebaş FOOD CO.
INNOVATIVE DRIED FRUITS

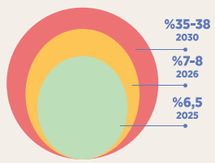
Establish

1964 Dried Fruit Processing Machine Manufacture | 2006 Re-packing & Dried Food Production | 2010 Rice Flour Production | Since 2013 Dried Fruit Export |

Vision & Target

%42-50 Key Sector / Sub Sector Market Domination

To be key-sector leader with fair and sustainable trade.



R&D Information

%1.5 of Estimated Turnover

(New Toxin Screening-Selection Technologies Development, Next Generation Mobile Applications)

Cooperation Compliance

- Distributorship in Target Markets
- Strategic Partnership

Target Markets

USA - UK - Japan
Italy - France

Visit our website and WhitePaper Page

COMPANY & PRODUCTS

Group Company Title's

Yücebaş Dış Ticaret Gıda San. A.Ş.
Chamber of Commerce | 1275891
Yücebaş Gıda Organik Tarım Ürünleri Ltd. Şti.
Chamber of Commerce | 1449841

Products & Service

Dried Diced Figs, Halves Cut Figs, Fig Paste, Paste Diced Figs, Date Paste, Apricot Paste, Diced Apricot, Rice Flour, Rice Semolina, Sold Paste Machine's Spare Parts, / Diced re-packing service, paste re-packing service, Uv Light @Aflaspot etc.

FACTORY INFORMATION & CERTIFICATES

4700m²	2300m²	1500m²	500m²	500m²
Total Closed Area	Production Area Diced & Paste Figs	New Invesment Dried Figs Cold Storage	External Cold Storage Warehousee	External Dried Figs Warehouse

Number of Employees

+70

%100 Women Executives

ERP Process Management

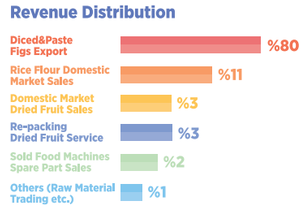
Capacity Rate

%52

MAX STOCK	MAX STOCK	MAX STOCK	MAX STOCK
5000Tons Raw Material Dried Figs	750Tons Broken Rice	140Tons Rice Flour	150Tons Diced & Paste Figs

FINANCE

Revenue Distribution

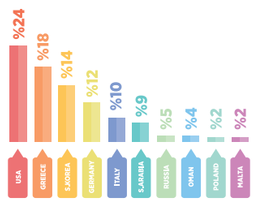


2025 Turnover
6.3 Mn $ (R)
Current Ratio
1.20
Acid Test Rating
0.77

Net Working Capital (December 2025)
400.000 $
2026 Turnover
6.5-8 Mn $ (Estimated)
2030 Turnover
18-19 Mn $ (Estimated)

EXPORT SALES

Key Sector D&P = Diced and Paste Figs



MARKET SHARE & REVENUES

Market Share F: Forecast / R: Realized



Market Share	Market Share	Market Share
%6.5 (R) 2025	%7.5 (F) 2026	%42-50 (F) 2030



Market Share	Market Share	Market Share
%3.9 (R) 2025	%13-15 (F) 2026	%25 (F) 2030

FAIR TRADE

The firm shares weekly buy and sell prices for fair trade.

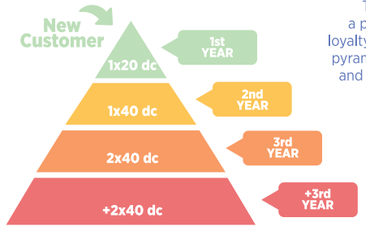
Fair Trade Web Sites:

Purchase Broken Rice
www.kirikpirinc.com

Industrial Dried Figs
www.hurdaincir.com

Sales
www.figpaste.com
www.dicedfigs.com
www.pirincunu.com (Rice Flour)

CUSTOMER LOYALTY



The firm has created a portfolio pyramid for loyalty. The bottom of the pyramid belongs to older and tonnage customers.



A Vision for Long-Term Sustainability and Fair Trade in Global Food Chains.



yücebaş FOOD CO.

INNOVATIVE DRIED FRUITS

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