

Storage: The Key to Continuity in Supply

Our storage department, operating with a team of 22 people, ensures the freshness of our products and enables a sustainable supply chain throughout the year. Located in our integrated facility in Sakarya/Hendek, it consists of 9 units with a total of 3,930 m² of cold storage and 2,650 m² of warehouse space.



Warehouse Storage



Cold Storage Room No. 5



Inside the Cold Storage Room

How does the process work?



Samples are taken from incoming raw materials and subjected to raw analysis and evaluation.



Samples submitted to the **Quality Department** are subjected to visual defect inspection, chemical analyses (moisture, FFA, aflatoxin, and peroxide), and cutting tests.



A report is prepared and submitted to the quality department.



Based on the quality assessment results, the **labeling and storage** process begins.

From Warehouse to Production; The Journey of Raw Hazelnuts

- 1** Raw hazelnuts pass through magnetic stone & metal separators,
- 2** Raw hazelnuts sorted in the stone separator,
- 3** Processed through Tomra 5C,
- 4** Then pass through the Nimbus optical sorting machine and are transferred to production via a pneumatic line.

“3 Questions?
3 Answers!”

Durak Hazelnuts
Production Manager
Erkan İskefiyeli



“A proactive approach forms the basis of our working philosophy”

1 How did your 2025 targets and performance turn out?

2025 was a year in which we achieved 98.5% of our production targets. However, considering the harvest season specifically, we observed that both product quality and quantity were lower compared to previous years. Like the entire sector, we were also affected by this situation.

2 What areas are you looking to improve?

We plan to take steps to improve the qualifications of our personnel. In this process, we will benefit from both training activities and the knowledge and experience of our long-standing team members.

At the same time, we will accelerate our technological investments, particularly increasing the number of optical reading machines and modernizing our existing ones.

3 What defines your team?

My team consists of individuals who come from the core of the business and have full command of the processes. They anticipate possible scenarios and take action accordingly. They easily solve problems or generate alternatives. A proactive approach is our core philosophy, and we aim to instill this mindset in new team members as well.



100% Quality in Hazelnut Paste

Produced from 100% hazelnuts without any additives, our hazelnut paste is processed in modern facilities to preserve its naturalness and high nutritional value.

Developed to meet the diverse needs of the food industry, our **hazelnut paste** provides a strong solution for **our global partners** with reliable supply and a sustainable production approach.



Additive-Free
%100 hazelnuts,
nothing added.



Controlled Production
Advanced technology
and strict quality control.



Sustainable Approach
Reliable supply chain and
responsible sourcing.



Production Technology

Our hazelnut paste is produced in state-of-the-art facilities with hygienic conditions and controlled processes to ensure consistent quality in every batch.



Quality Parameters

• Ingredient: %100 Hazelnuts
• Additives: None
• Moisture: Max %1.5
• Oil Separation: Natural



Quality and Food Safety Drill Conducted

Our quality department conducted a drill at our Sakarya/Hendek integrated facility to observe employees' ability to detect, warn, and report non-compliance.



✓ Personnel using inappropriate equipment/uniforms as part of the drill.



✓ Other employees quickly detected and reported the issue.

During the drill, personnel intentionally sent to the production area with improper materials and uniforms were identified, warned, and reported by other employees.

Quality and Production Departments Attended Biomerieux Food Microbiology Symposium

Employees from our quality and production departments attended the Food Microbiology Symposium organized by Biomerieux in Istanbul.



Topics included ISO regulations, new approaches in the EU, hygienic design, and hidden risk management, along with a panel on microbiological analysis.



Corporate Marketing & Communications Department Established

As part of our steady growth, our company established the Corporate Marketing & Communications Department and appointed Kasım Can Dağlıoğlu as its head.

With over 20 years of experience in communication, Dağlıoğlu will focus on strengthening brand value, managing corporate reputation sustainably, and building transparent and integrated communication with all stakeholders.



Routine Maintenance Carried Out at Our Afyon Solar Power Plants

Routine inspections of our solar power plants in Afyon were carried out. Transformer centers and panel conditions were checked. The facilities were observed to operate at 98% efficiency according to seasonal standards.

The total capacity of our two solar power plants in Afyon is 3527 kWp.

FACILITY	INSTALLED POWER (kWp)
Integrated Plant	1287
Sakarya Cracking Plant-1	999
Sakarya Cracking Plant-1 (New)	240
Sakarya Cracking Plant-2	415
Afyon Open Land-1	2366
Afyon Open Land-2	1161
Samsun Cracking Plant	317
Ordu Cracking Plant	462



Total Installed
Capacity
3527 kWp



Efficiency Rate
%98

[Click to Subscribe Newsletter](#)

