



ENVIRONMENTAL AND SUSTAINABILITY POLICY

As ANADOLU ETAP PENKON GIDA VE İÇECEK ÜRÜNLERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ, we aim to be a leading company in the sector by prioritizing our responsibilities in environmental protection, sustainable management of natural resources, and occupational health and safety across all our facilities producing fruit and vegetable juice concentrates, purées, fruit aromas, and citrus oils. At every stage of our operations, we are committed to minimizing environmental impacts, combating climate change, and contributing to the circular economy.

In this regard, we are committed to the following core principles.

1. Compliance with Regulations and Transparency

- Ensure full compliance with all local and international regulations related to food, environment, and occupational safety.
- Ensure transparency by making our policies and practices publicly accessible and auditable.

2. Sustainable Agriculture and Supply Chain

- We are committed to sourcing fruits from suppliers that support biodiversity conservation and comply with sustainable agriculture principles.
- We provide training support to farmers and develop monitoring and evaluation mechanisms to promote good agricultural practices.

3. Reduction of Pesticide Use

- Promote good agricultural practices in fruit production to help reduce pesticide use.
- Support the adoption of alternative biological control methods to minimize residue risks.

4. Protection of Water Resources

- Ensure efficient use of water in concentrate and puree production lines, enhance water recovery systems, and aim for legal compliance in wastewater treatment.
- Reduce our water footprint throughout production processes.



5. Energy and Natural Resource Efficiency

- Manage production inputs such as steam, electricity, and water with minimal loss, and ensure continuous efficiency through process automation systems and energy monitoring solutions.
- Reduce resource losses through a continuous improvement approach.

6. Combating Climate Change

- Take necessary transformation steps to reduce fossil fuel consumption and increase the use of renewable energy sources.
- Conduct measurements to reduce greenhouse gas emissions and develop and prioritize projects to lower our carbon footprint.

7. Waste Management and Recycling

- Separate biological and packaging waste at the source and increase recycling rates.
- Design and implement preventive processes to minimize food waste.

8. Environmental Risk Management

- Analyze potential environmental impacts from production activities in advance and **implement preventive systems to mitigate risks.**

9. Employee Engagement and Training

- Provide training for all staff on environmental awareness, energy, and waste management, and support their improvement suggestions.

10. Continuous Improvement and Stakeholder Engagement

- Regularly monitor environmental performance indicators (such as energy and water consumption, waste ratio) and continuously improve processes based on feedback.

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