



NATURAL INNOVATOR TRUSTWORTHY

We preserve fresh fruits for the right markets with high technology and precise quality control processes.



HIGH TECHNOLOGY FRESH FRUIT

There are telescopic automatic ramps in our storage areas, which speed up and simplify the loading and unloading processes. Inside the rooms, there are double observation windows, digital control panels, and digital room control systems.

The software records the conditions of the rooms 24/7, making it easier to monitor the products inside the storage areas and enhancing the effectiveness of our quality control processes.



COLD STORAGE TECHNOLOGY

Our cold storage facility consists of a total of 10 rooms, with an approximate capacity of 3,000 tons. The facility is equipped with fire-resistant panels. Our cooling system operates with 1,000 tons of ammonia at 130% efficiency.





MONITORING AND AUTOMATION

We provide efficient and reliable cold storage operations through the integration of monitoring and automation systems. We continuously monitor temperature, humidity and gas levels in our systems, providing real-time data control to ensure optimum storage conditions a remaintained. Automatic controls can adjust environmental parameters as needed, minimizing human error and increasing the overall efficiency of the storage process.

EFFICIENCY

With line control and product tracking system

This quality tracking system measures all elements of production, tracing the origins and characteristics of individual products from harvesting to processing, packaging, and point-of-sale. It's possible to track a product problem to the specific time, field, row, picker, and bin, to speed up resolution and avert the need for a total product recall.



GRANNY SMITH

Harvest Season

It is harvested at the end of of September and beginning of October.

Characteristics Of The Fruit

Its fruits are large and have a global shape, they have green and oily peel. It is juicy, crunchy, edibility is good, slightly acidous, slightly





RED DELICIOUS

Harvest Season

Red Delicious apples are available year-round with a peak season in the early fall.

Characteristics Of The Fruit

Red Delicious apples are one of the most well known commercially grown apples in the United States. The Botanically, they are classified as Malus domestica. Red Delicious apples look a lot different today than when they were first discovered.

ROYAL GALA

Harvest Season

It should be harvested gradually in 3-2 runs during the second-third weeks of August.

Characteristics Of The Fruit

Its fruits are medium in size, juicy, hard, crunchy and their edibility is very good. They can be stored in normal cold storage for 4-3 months and 7-6 months in atmosphere controlled cold storage.



GOLDEN DELICIOUS YELLOW



Harvest Season

It is harvested the second week of September.

Characteristics Of The Fruit

The tree does not exhibit periodicity if appropriate thinning is performed and its fruits are large.

FUJI

Harvest Season

It should be harvested gradually in 3-2 runs during the second-third weeks of August.

Characteristics Of The Fruit

Its fruits are medium in size, juicy, hard, crunchy and their edibility is very good. They can be stored in normal cold storage for 4-3 months and 7-6 months in atmosphere controlled cold storage.



GOLDEN DELICIOUS GREEN

Harvest Season

It should be harvested gradually in 3-2 runs during the second-third weeks of August.



Characteristics Of The Fruit

Its fruits are medium in size, juicy, hard, crunchy and their edibility is very good. They can be stored in normal cold storage for 4-3 months and 7-6 months in atmosphere controlled cold storage.

CRISPY PINK

Harvest Season

It is harvested the first and second week of November.

Characteristics Of The Fruit

Its fruits are medium in size and long-cylindrical. Its peel is pink on light yellow background.



Super Chief

Harvest Season

Harvesting begins as of the start of the second week of September.

Characteristics Of The Fruit

The fruit flesh is white, sweet, firm, juicy, and flavorful. It can be stored for a long time in cold storage facilities. It is a mid-season variety. The fruit is bright, attractive, and red



Scarlet Spur

Harvest Season

In the Central Anatolia region, it is harvested during the 1st and 2nd weeks of September.

Characteristics Of The Fruit

The fruits are large and cone-shaped. The skin is dark red, and the flesh is sweet, juicy, firm, and flavorful. By the end of August, the color turns red. This variety is preferred, especially in regions with coloring issues, due to its ease of coloring.



Jeromine

Harvest Season

Harvesting begins in mid-September and continues until October.

Characteristics Of The Fruit

The fruits are large and cone-shaped. The fruit color is very dark. It begins to color from mid-August. It is a firm and flavorful variety. The fruits are large and star-shaped.



CHRERRY

Harvest Season

It is between the end of May and mid-July.

Characteristics Of The Fruit

Cherries can be sweet or sour and are generally juicy and flavorful fruits. Their colors can be red, dark red, yellow, or purple. The fruit flesh is typically juicy and sweet, though some varieties can be firmer. They are rich in nutrients, including vitamin C, potassium, and antioxidants.





Our holistic solutions and broader activities support the impact areas of food safety, environmental sustainability, workers' well-being, supply chain transparency, and capacity building.



