

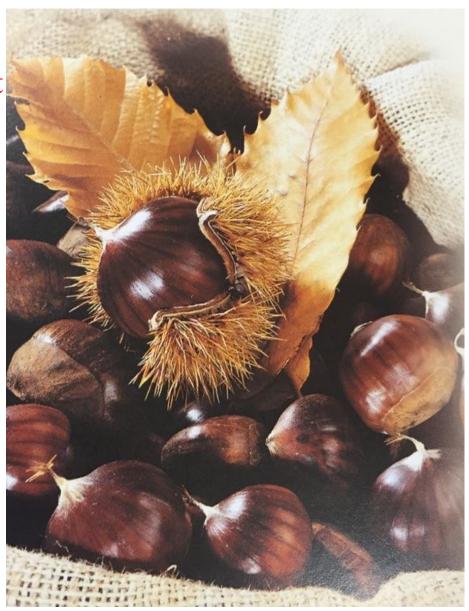
### THE CHESTNUT

Takyettin Karakaya

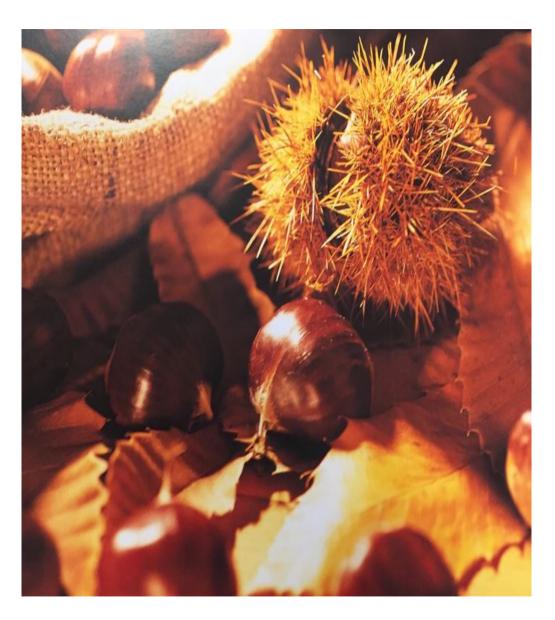


- ☐ The History Of The Chestnut
- ☐ The Chestnut Tree
- ☐ Chestnut and Cuisine
- ☐ Chestnut and Health
- ☐ The Chestnut Production

Process -video-



# The History Of The Chestnut



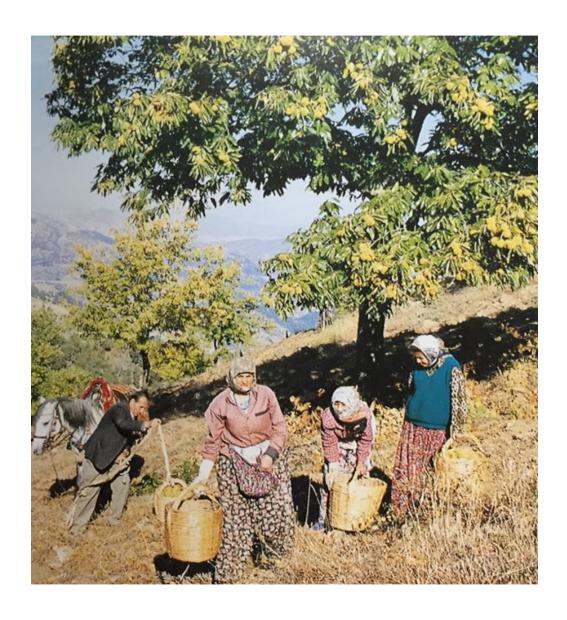
### The History Of The Chestnut

- Anatolia the motherland of the chestnut.
- Spread within Greece, then to Italy and other
   Mediterranean countries.
- the name 'chestnut'
  - city of Kastamonu,
  - ancient city of Castan in the Thessaly region on the

#### **Greek Peninsula**

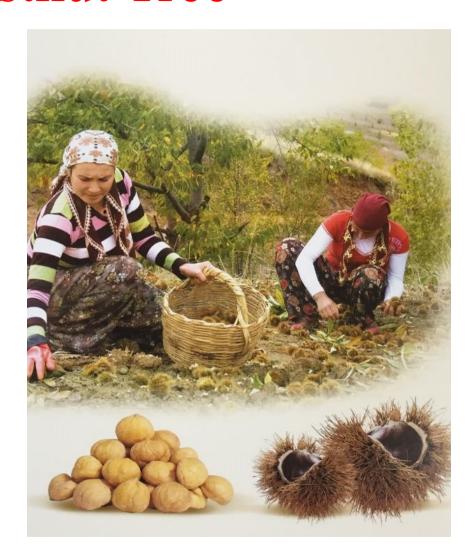
### The History Of The Chestnut

- The writings of **Xenophon** the chestnut known in **Persia**.
- Shakespeare's play Machbet about chestnut consumption in England
- The chestnut holy in ancient times.
- Prolongs life,
- The chestnut as a philter of love



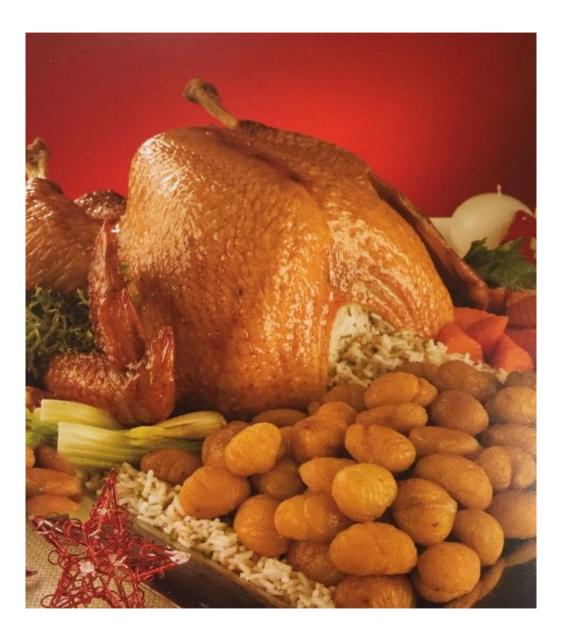
- Chestnut trees up to 500 years old and 30 meters of height.
- Grow on rocky hillsides and soils.
- Fruit after five years and its highest yield after 50 to
   60 years.

- The biggest chestnut
   tree is in Italy, at the
   city of Acireale near
   Mount Etna
- **4.000** years old



- 16 different species of chestnut trees in the world.
- The most well-known:
  - American Chestnut,
  - the Chinese Chestnut,
  - the Japanese Chestnut and
  - the Anatolian (European or Sweet) Chestnut

- Turkey 4th in the chestnut production after
   China, South Korea and Italy.
- The Anatolian (European or Sweet) Chestnut or Castanea Sativa, in Turkey,



- Glacial men in the **Alps** lived 4-5 months eating just chestnuts.
- The chestnut is one of the first fruits sweat by dipping it into honey.

- The chestnut preserves all of its vitamins while being cooked.
- being consumed
  - fresh, boiled
  - prepared as kebab,
  - candied chestnuts



- Japan
- Italy
- France



These three countries record the today's highest chestnut consumption.



- The chestnut is composed of carbohydrate, water and a very low quantity of oil
- Shows characteristics of cereal.
- Relieves both physical and mental fatigue,
- Regularizes blood circulation,
- Decreases liver fatigue,
- Stops anemia

- 3.5 to 5 g of protein in 100 g of edible fresh chestnuts, equals the protein content of milk.
- The American Associations of Cardiac Diseases and of Cancer consider the chestnut in nutritional diets,
  - To decrease the risk of cardio-vascular diseases and of cancer.

With the vitamins, minerals and all other nutritional values contained, the chestnut is an invaluable health potion against both the negative condition of the winter season and any physical and cerebral fatigues.



The Chestnut Production **Process** -video-



### The Chestnut Production Process



