

*Trading*



*company*

HAMAN ROKH







## about trading:

Haman Rokh Company, with the aim of producing and distributing various types of almonds and related products, has established a reputable position in the market since its early years of activity in agriculture and food industries. Relying on experience and technical knowledge, we strive to offer the best and highest quality products to our customers.







Our vision is to become one of the leading companies in the production and distribution of almonds at the national and international levels. Our mission is to meet market needs by providing healthy, natural, and high-quality products to customers while adhering to environmental sustainability principles and supporting local farmers.

At Haman Rokh Company, the almond production process is meticulously controlled from planting to harvesting and processing. We use the best and highest quality almonds and, by employing advanced technologies, process our products in a completely hygienic and standardized manner.

Haman Rokh Company proudly offers various high-quality almonds to the market.





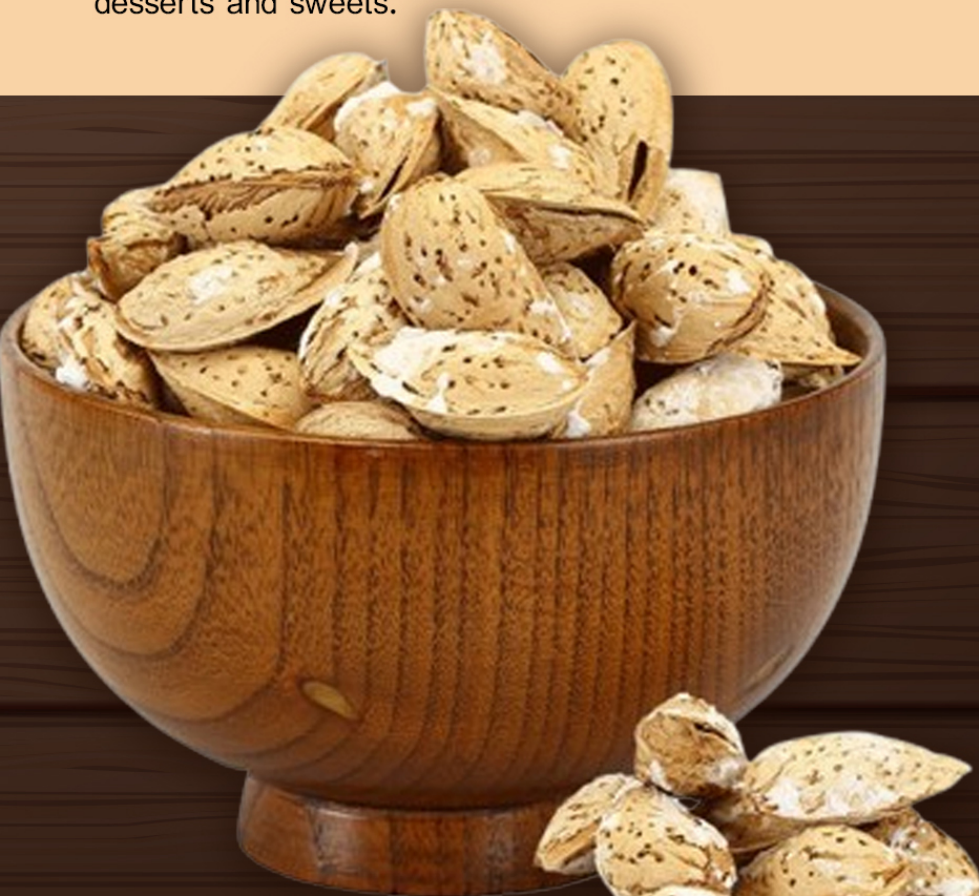
Haman Rokh Company proudly offers various high-quality almonds to the market. Below, we introduce each of these products:

### **Mamra Almond**

Mamra almond is one of the most popular types of almonds. With a mild flavor and soft texture, this almond is used as a snack and in the preparation of sweets and desserts. Mamra almond is rich in vitamin E, protein, and fiber, contributing to skin and heart health.

### **Moheb Almond**

Moheb almond, with an attractive appearance and rich flavor, is considered a special option in the nut market. This type of almond is very beneficial for overall body health due to its high nutritional value and antioxidant properties. Moheb almond is usually used in the preparation of various desserts and sweets.







### **Sangi Almond**

Sangi almond, due to its hard shell and high durability, is an excellent choice for export and processing. This type of almond is used in various industries, such as oil production and various snacks. Stone almond also contains high amounts of nutrients and antioxidants.







### **Bitter Almond**

Bitter almond, with a unique and special flavor, is mainly used in the production of almond oil and in the pharmaceutical industries. This type of almond contains compounds that may have anti-inflammatory and antioxidant properties. However, due to its high cyanide content, its consumption should be done with caution.

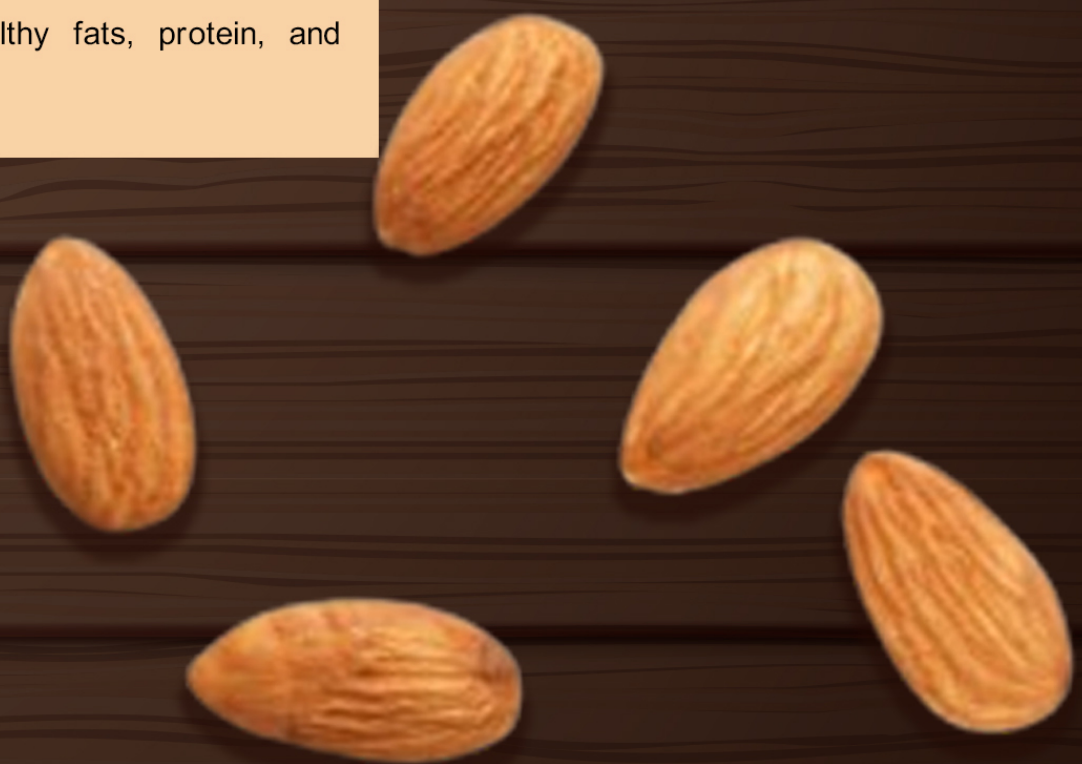






### **Usual Almond**

Usual almond, as one of the delicious and nutritious types of almonds, is widely available in the market. This almond has a mild flavor and a crunchy texture and is used in the preparation of snacks, desserts, and even salads. Tree almond is rich in healthy fats, protein, and vitamins.







### **Rabi Almond**

Rabi almond, due to its harvest in the spring season, has freshness and a unique flavor. This type of almond is usually used in the preparation of sweets and delicious snacks and can be a good source of energy and nutrients.

### **Paper-Shell Almond**

Paper-skin almond, is very popular due to its thin and edible skin. This almond is easy to peel and has a mild and delicious flavor. Maqna almond is known as a healthy and tasty snack and is usually used in the preparation of sweets and desserts.







### **White Almond**

White almond, due to its pleasant taste and soft texture, has been very well received in the market. This type of almond is usually skinless and ready to consume, used in the preparation of various desserts and sweets. White almond is a good source of protein and healthy fats and has high nutritional properties.







Haman Rokh Company, by offering these various high-quality almonds, aims to meet the diverse needs of its customers. Each of these products can be part of a healthy and diverse diet for various reasons. For more information and purchases, please contact us!





# HR

HAMAN ROKH



09139853624



info@hamanrokh.com



hamanrokh.com

