

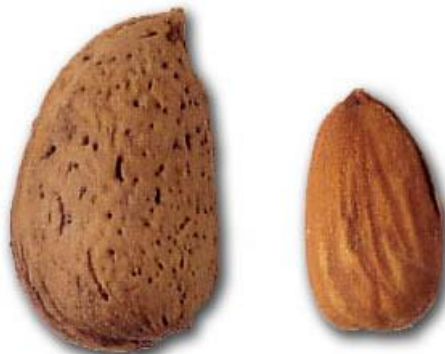


Product: Almonds

Commercial name: Natural Shelled Almonds

Product Description

Almonds are a shell fruit of the almonds tree or “Prunus Amygdalus”, without leignous endocarp. Greek Almonds are harvested once their hull has opened and the nuts are then dried under sun.



Physical Parameters

Varieties: Ferragnes, Texas (Mission)
 Appearance: Healthy and dried kernel
 Taste and smell: Typical of Greek almonds (sweet)
 Color: Light brown, Honey

Physical Parameters (in weight)

Grade	Dissimular	Doubles	Chip & Scratch	Foreign material	Particles & Dust	Split or Broken	Other defects	Serious defects
SSR	5%	1 %	20 %	0.01%	0.01%	5%	1 %	0.1 %
Sup	1%	1 %	10 %	0.01%	0.01%	1%	1%	0.1%

Package Properties

Packages: Polypropylene sacks
 Net Weight: 25 kg
 Shelf-life: 12 months under recommended conditions

Product Labelling

Name of product
 Sort of Product
 Grade of Product
 Size
 Country origin
 Net Weight
 Packing date
 Expiring date
 Lot number
 Supplier name
 Storage instructions

Comments

Crop Period: September – October
 Processing Period: September - June
 20'' (14.000 kgs) containers
 40'' (24.000 kgs) containers

Storage and Manipulation

Cool, dry and good ventilation (optimal storage 7 degree of Celsius, 50-60%RH. Stored away from foodstuffs with an intense odor. Direct sunlight should be avoided.

Structure / Chemical parameter

Moisture content: 6 % max.
 Extraneous Material: Rodent Contamination – Absent
 Chemical additives - Absent

Microbiological Specifications

Total plate count: < 100000 cfu/gr
 Coliforms: < 1000 cfu/gr
 E.Coli: max .10/ g
 Salmonela: absence in 25 g
 Total Aflatoxine: max.4ppb
 Aflatoxin B1: max.2ppb
 Mold: < 1500 cfu/g
 Yeast: < 1500 cfu/g

Nutritional Information 100g

Total calories (kcal)	596
Protein (g)	4,8
Total fat (g)	54,2
Trans fat (g)	0
Monounsaturated fat (%)	62,7
Polyunsaturated fat (%)	24,4
Cholesterol (g)	0
Carbohydrate (g)	22,3
Calcium (mg)	158
Magnesium (mg)	132
Phosphorus (mg)	953