

## Fact sheet

**Product name:** Peeled Pine nut Quality

**Type:** Version 1

**Origin:** Himalayas, China

### Product description

Peeled pine nuts, in kernels, dehydrated and dimensioned.

### Ingredients

Peeled pine nut QUALITY

### Quality management system

HAC-CP, ISO9001 and ISO22000, FDA and Kosher certifications are implemented.

### Size

For each 100 g – 650 | 700

### Organoleptic requirements

**Appearance:** Whole pine nut kernels, fully developed.

**Colour:** Creamy white

**Flavour:** Typical pine nut kernel flavour, without rancidity.

**Odor:** Typical pine nut kernel odor.

**Texture:** Balanced.

**Taste:** Harmonious.

**Oiliness:** Low.

### Physical requirement

Not available.

### Chemical requirements

Humidity: Max. 6%

Total aflatoxin: Max 3.0 µg/kg

### Microbiological requirements

Total Viable Count < 100.000cfu/g

Fungi and molds < 10.000cfu/g

Absence of Salmonella

E.coli <15CFU/g

### Packaging, storage and shelf life

Carton and package with inner plastic bag.

Weight: 25kg.

Storage conditions in a cool, dry place. Away from direct sunlight, strong odors, free from insects and rodents.

Expiration date: 18 months after date of production.

## Nutritional information (per 100 g)

Nutricional Element	Value
Energy	2816kj
Energy	673kcal
<b>Total proteins</b>	13.69g
% vegetable source	100
% animal source	-
<b>Total of carbohydrates</b>	13.08g
Sugars	3.59g
Starch	1.43g
polyols	-
Content of fiber	3.7g
<b>Total content of fat</b>	68.37g
% vegetable	100
% animal	-
Saturated fatty acids	4.899g
Mono-unsaturated fatty	18.764g
<b>Acids</b>	
Poly-unsaturated fatty acids	34.071g
Cholesterol	-
Trans-fatty acids	-
Calcium(Ca)	16mg
Iron(fe)	5.53mg
Magnesium(Mg)	251mg
Phosphorus(p)	575mg
Sodium (na)	2mg
Potassium(k)	597mg
Zinc(Zn)	6.45mg
Copper(Cu)	1.32mg
Manganese(Mn)	8.80mg
Selenium(Se)	0.7mg
Sodium-chloride(NaCl-salt)	
Vitamin C	0,8mg
Vitamin A	1,0mg
Vitamin B	0,4mg
Vitamin B2	0,2mg
Vitamin B3	1,20mg