



Productspecification

Pine nuts China pinus sibirica 950C 1kg (12x1kg)

Item No.: 60731
 Specification No.: PS060731
 Creation Date: 15-9-2020
 Revision Date: 29-10-2025
 Version: 4



General information

Product description	Pine nut kernels Pinus Sibirica	
Country of origin	China	
Shelf life	9	months after production
GMO	GMO free	
Intended use	Food (ingredient)	
Warning	Childeren may choke on this product	

Logistics information

Packaging	Carton box with plastic bags	
Type of pallet	Euro	
Relative humidity	< 65	%
Storage temperature	< 15	°C
Storage advise	Cool, dry, out of direct sunlight and packed	

Ingredient declaration

ingredients:

pine nut kernels (100%).

Store cool, dry, out of direct sunlight and packed

Average nutritional value per 100gr:

Energy 2902 kJ/693 kcal, Fat 64,2 g, of which saturated fatty acids 6,6 g, Carbohydrates 11,2 g, of which sugar 4,4 g, Dietary fibres 3,1 g, Protein 18,3 g, Salt 0,03 g

Ingredients	Percentage	Tolerance	Country of Origin
Pijnboompitten	100,00	%	CN
Total:	100	%	

All the above ingredients are present in the recipe of this product. If there's no percentage behind certain ingredients, this information is confidential and will not be released by the supplier.

Sensory properties

Flavour	pine nut kernel
Odour	pine nut kernel
Colour	light beige, ivory
Texture	firm
Shape	oval

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 CC No. 30120071

IBAN EUR: NL26INGB0007988278
 USD: NL17INGB0020063679
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Averages nutritional values (may vary with the season)

Energy	2902 kJ/100 g	693,00 Kcal
Fat	64,2 g/100 g	
of which saturated fatty acids	6,6 g/100 g	
of which monounsaturated fatty acids	21,50 g/100 g	
of which polyunsaturated fatty acids	35,90 g/100 g	
Trans fatty acids	0,00 g/100 g	
Carbohydrates	11,2 g/100 g	
of which sugar	4,4 g/100 g	
Dietary fibres	3,1 g/100 g	
Protein	18,3 g/100 g	
Sodium	10 mg/100 g	
Salt	0,03 g/100 g	
Source:	Supplier	

This product is produced with natural raw materials and by natural variation, the composition may change. Adjustments will not automatically change the nutritional values given above.

Micro organism	Max-Tolerance	Method
Total plate count	500.000 cfu/g	ISO 4833
Yeasts	50.000 cfu/g	ISO 7954
Moulds	50.000 cfu/g	ISO 7954
Salmonella	Absent/25 g	ISO 6579
Escherichia coli	100 cfu/g	ISO16649-2

Mycotoxins	Max-Tolerance	Method
Aflatoxin B1	2 ppb	HPLC MS/MS
Aflatoxin B1+B2+G1+G2	4 ppb	HPLC MS/MS
Ochratoxin A	ppb	HPLC MS/MS
Patulin	ppb	HPLC MS/MS
Deoxynivalenol (DON)	ppb	HPLC MS/MS

Chemical values

Moisture	Max. 5 %
Water activity	
Peroxide value	Max. 5 meq/kg fat
Free fatty acids	Max. 2 %
Sulphur dioxide and sulphites	ppm

Physical values

Foreign bodies	Max. 0,1 %
Metal detection	Yes
Ferro	mm
Non-Ferro	mm
SS	mm



Additional information

Manufacturing method	
Pesticides	according to EU-legislation
Heavy metals	according to EU-legislation
Radioactivity	according to EU-legislation
Size	950 pieces/100 g +/- 10%
Additional information	Grade A, class 1

Allergens (1169/2011/EC)

+ = present / - = not present / o = may contain

- Cereals containing gluten and products derived from gluten containing grains:
- Wheat (including spelt and khorasan wheat)
- Rye
- Barley
- Oats
- Crustaceans and products derived from crustaceans
- Eggs and products derived from eggs
- Fish and products derived from fish
- Groundnuts (peanuts) and products derived from groundnuts
- Soy and products derived from soy
- Milk and products derived from milk (including lactose)
- Nuts and products derived from nuts:
- Almonds
- Hazelnuts
- Walnuts
- Cashew nuts
- Pecan nuts
- Brazil nuts
- Pistachio nuts
- Macadamia nuts
- Celery and products derived from celery
- Mustard and products derived from mustard
- Sesame seeds and products derived from sesame
- Sulphur dioxide and sulphites (E220 t/m E228) > 10 mg/kg
- Lupine and products derived from lupine
- Molluscs and products derived from molluscs

Autorizaton

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Quality department

Legislation

This product is in compliance with the relevant Dutch Food Law and the EU Food Law.

This product is GMO free and doesn't need any labelling according to EC directives 1829/2003 and 1830/2003.

This product is not exposed to irradiation.

It is the responsibility of the customer to investigate whether or not the product complies with the food regulations in the country where the end product will be sold.

Our specifications are prepared with the utmost care. However, we cannot guarantee the accuracy of this. Specification is subject to changes and typos. We do not manage sent specifications and these can be changed without notice.

As a customer, you are personally responsible for the use of the ingredient declaration.

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