



Product legal denomination

Frozen sweetened coconut puree.

Description

A superieur quality coconut puree, sweetened with crystal sugar. Managing the full process from the fruit processing to the final product, we are able to obtain an optimal organoleptic quality, with genuine passion and attention to flavor profile - for a truely unique taste.

Ingredients

coconut milk 88% (coconut 73%, water), sugar.

Produced in France.

All fruits do not come from France.



Implementation

Thaw and gently stir before use. Suggested applications : in fruit mousse, inserts, ganache truffle, sorbet, pâte de fruit, coctails, etc.

Discover all our suggestions for use on our website, at www.androschef.fr

Organoleptical characteristics	
Texture	smooth
Taste	typical of coconut
Colour	white

Physico-chemical characteristics	
Brix:	19+/-2
n∐ .	6+103

Allergens informations

Mandatory allergens (European major allergens list) :

Mandatory allergens may contain traces of NO

(European major allergens list) :

For USA: produced in a facility processing coconuts, chestnuts and lychees. For Japan: produced in a facility processing apples, oranges, peaches and bananas.

Microbiological criteria

Our Andros Chef sweetened fruit purees frozen comply with following microbiological standards: Total flora <10000 CFU / ml

Yeast / Mold <10000 CFU / ml Enterobacteriaceae <100 CFU / ml Listeria: Absence in 25g Salmonella: Absence in 25g

Other informations

ANDROS products do not contain:

- Genetically modified organisms and/or ingredients containing traces of genetically modified organisms.
- Ionized ingredients and/or ingredients containing traces of Ionized ingredients.

We guarantee the organoleptic, physico-chemical, and all other technical qualities and standards described herein for finished product issued from our factory in its original, sealed packaging.

We cannot guarantee these qualities, standards or any potential cross-contamination risk after the point of opening or use.

Production site's certifications

IFS, ISO 9001:2015, ISO 50001:2011

Storage and use conditions

Store at -18°C (o°F). After thawing, store in it's sealed packaging for 5 days in the refrigerator (+2°C/+4°C). DO NOT refreeze after thawing.

Andros recommend to:

- Thaw the product in its original and sealed packaging, at $+2/44^{\circ}C$ (36°F/39°F) to keep all the organoleptic qualities of the product.
- Thaw the whole product and stir it before using.

Thawing and preservation after thawing are under user's responsability.

Best before date 2 years + end of month after production date.

Article Horriber .	
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Creation	
	17/08/2016
Update	
	06/08/2019

	Informations Logist	Informations Logistiques - 80 * 120 PALLET			
	UNIT	CARTON	PALLET		
	1 TUB				
NB of units:	1	6	720		
NB of cartons:			120		
NB of layers:			10		
NB of cartons per layers			12		
77 77	Informations Logist	iques - 100 * 120 PALL	ET		
NB of units:	1	6	900		
NB of cartons:			150		
NB of layers:			10		

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Nutritional values for 100g (according to INCO European calculation method)			
Energy	in kJoules (kJ)		921
	in kcalories (Kcal)		219
Fats (g) of which saturate	s		17 16
Carbohydrates (g):			1/
of which sugars			1/
Fibres (g)			0.1
Proteins (g)			1.7
Salt (g)			0.02

NB of cartons per layers