

	PRODUCT SPECIFICATION	
PRODUCT NAME COCONUT DRIED FINE		

1) GENERAL DESCRIPTION

Product	<i>Cocos nucifera L.</i>
Origin	Philippines

2) NUTRITIONAL VALUES in 100 g (Average Values - Source: USDA Nutrient Database)

Energy value	2860 kJ – 710 kcal
Carbohydrate	6,0 g
• Sugar	5,4 g
Protein	7,1 g
Fat	65 - 69 g
• Monounsaturated fat	- g
• Polyunsaturated fat	- g
• Saturated fat	60,3 g
Sodium chloride	0,05 g
Dietary fibre	16,3 g

3) CHEMICAL-PHYSICAL PARAMETERS

Appearance	Dried flesh of coconut fine milled, white in color.
Smell	Characteristic, no off smell
Taste	Characteristic, no off taste

Sieve Analysis

	Minimum %	Maximum %	
mesh #8 (2,36 mm)			
mesh #10 (2,0 mm)	0	0	
mesh #14 (1,41 mm)	1	10	
mesh #16 (1,18 mm)	13	26	
mesh #20 (0,84 mm)	33	50	
mesh #30 (0,59 mm)	21	32	

4) MICROBIOLOGICAL PARAMETERS

Total plate count	< 100.000 ufc/g
E. Coli	< 10 ufc/g
Enterobacteriacee	< 100 ufc/g
Yeasts and Moulds	< 10.000 ufc/g
Salmonella	Assenti

5) BIOLOGICAL PARAMETERS

GMO	Absent
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6) CERTIFICATIONS

Organic Agriculture	Yes
NOP	Yes
Bio Suisse	
JAS	
Kosher	Yes
BRC	

7) STORAGE AND TRANSPORT CONDITIONS

Storage	Store in a cool and dry place. Protect from humidity, heat and source of possible cross contamination.
Notes	Product stored in dedicated warehouse with controlled temperature

8) PACKAGING AND SHELF LIFE

Packaging	Double layer paper bag food grade
Net weight	25 kg
Shelf -life	Best before date within 24 months from the production

9) SAFETY MEASURES

CAS registry number	N.A.
Safety data sheet provided	No
Legislation reference	Reg. CE 1272/2008 does not state any safety measures for this type of product
Active ingredient	None
Hazard statements	None
Prevention precautionary statements	None

10) REFERENCE LEGISLATION

- Regulation (EC) No. 834/2007 "Production and labelling of organic products"
- Regulation (EC) No. 853/2004 "Hygiene of food products"
- Regulation (EC) No. 1169/2011 "Provision of food information to consumers"
- Regulation (EC) No. 1935/2004 "Food Contact Materials"
- Regulation (EC) No. 1881/2006 "Maximum levels of certain contaminants in food products"

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11) ALLERGENS

Allergens	Existing inside the product	Existing in the production line	Existing in the storage place	Existing risk of contamination
Cereals containing gluten: wheat, rye, barley, oat, spelt, khorasan and derived products	NO	NO	YES	NO
Shellfish and derived products	NO	NO	NO	NO
Mollusk and derived products	NO	NO	NO	NO
Eggs and derived products	NO	NO	NO	NO
Fish and derived products	NO	NO	NO	NO
Peanuts and derived products	NO	NO	NO	NO
Soy and derived products	NO	NO	YES	NO
Lupin and derived products	NO	NO	YES	NO
Milk and derived products (included lactose)	NO	NO	NO	NO
Fruit with shell: almonds (<i>Amigdalus communis L.</i>), hazelnuts (<i>Corylus avellana</i>), walnuts (<i>Juglans regia</i>), cashew nuts (<i>Anacardium occidentale</i>), pecan nuts [<i>Carya illinoesis (Wangenh) K.Koch</i>], Brasile nuts (<i>Bertolletia excelsia</i>), pistachio (<i>Pistacia vera</i>), Macadamia nuts (<i>Macadamia ternifolia</i>) and derived products	NO	NO	YES	NO
Celery and derived products	NO	NO	YES	NO
Mustard and derived products	NO	NO	YES	NO
Sesame seeds and derived products	NO	NO	YES	NO
Sulphur dioxide and sulphites up to 10 mg/kg or 10 mg/l as SO ₂	NO	NO	NO	NO

Editing	Control	Approval	Last revision
February 2020	February 2020	February 2020	February 2020