



SCHEDA PRODOTTO: MELA A CUBETTI GOLD PRIMA ITALIA

Product name: Roasted diced apple gold

Product description: Sweet product received from fresh apples, without crust, dipped in sodium pyrosulfite solution, diced. Product received as a result of heating process with some additional substances. Subjected by heating and additional substances.

Product characteristics: A ready to consumption product or confectionery semi-product, filling. Product contains at least 85% of apples of preserved dice shape, colour yellow, gold, characteristic for used type of apples, sour-sweet taste, flavour characteristic for apples, without any strange tastes or flavours. Thick consistence, gelled. Packed in buckets.

Net weight: 6 or 11 kg **Gross weight:** 6,50 or 11,50kg

Ingredients:

- Apples 85%,
- Water,
- Sugar,
- Modified starch E-1442 (thickening substance) ,
- Citric acid E-330 (acidity regulator),
- Potassium sorbate E-202 (preservative),
- Sodium benzoate E-211 (preservative),
- Vitaminum C,
- β -carotene pigment,
- Sodium pyrosulfite E-223 (antioxidant).

Made of: minimum 85g of fruits per 100g of product

Chemical characteristics of the product:

- content of organic pollutants – not more than 0.1%,
- extract content is marked with refractometric method, not less than 20%,
- acidity is marked with pehametric method, pH 2.5 - 4.0,
- content of metals detrimental to health, not more than (mg/kg):
 - sulfur dioxide and sulfites in concentrations below 50mg/kg converting per sulfur dioxide,
 - patulin below level 25 μ g/kg,
 - cadmium at highest permissible level below 0.05 mg/kg,
 - lead at highest permissible level below 0.1 mg/kg.



Microbiological characteristics: Absence of Salmonella and Listeria monocytogenes. E.coli - permissible level below 100ufc/g. Presence of pests is inadmissible, any signs of mould or fermentation are inadmissible.

Energy value:

Energy value	85,81	kcal
Energy value	359,86	kJ
Carbohydrates	20,93	g
inclusive of sugars	11,18	g
dietary fibre	1,60	g
proteins	0,32	g
fats	0,32	g
saturated fats	0,03	g
salt	0,00	g

Storage conditions: Closed warehouse, temperature to 18°C, humidity approximately 75%

Shelf life: 140 days

Use of the product: Product of general use, intended for direct consumption, semi-finished product, fruit filling.

The label contains: product name, net weight, ingredients, best before date (it is a batch number), storage conditions, name and address of the manufacturer.

GMO statement: Product isn't manufactured from GMO and doesn't contain ingredients of GMO, that's why it doesn't have to be signed - compatibly with 1829/2003 and 1831/2003 EC regulations.



Allergens:

List of allergens was developed based on the REGULATION (EU) No 1169/2011 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 25 October 2011 on the provision of food information to consumers.

No.	Allergens	Contains		
		YES	NO	
1	Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof.		X	
2	Crustaceans and products thereof		X	
3	Eggs and products thereof		X	
4	Fish and products thereof		X	
5	Peanuts and products thereof		X	
6	Soybeans and products thereof		X	
7	Milk and products thereof (including lactose)		X	
8	Nuts, namely: almonds (<i>Amygdalus communis</i> L.), hazelnuts (<i>Corylus avellana</i>), walnuts (<i>Juglans regia</i>), cashews (<i>Anacardium occidentale</i>), pecan nuts (<i>Carya illinoensis</i> (Wangenh.) K. Koch), Brazil nuts (<i>Bertholletia excelsa</i>), pistachio nuts (<i>Pistacia vera</i>), macadamia or Queensland nuts (<i>Macadamia ternifolia</i>), and products thereof		X	
9	Celery and products thereof		X	
10	Mustard and products thereof		X	
11	Sesame seeds and products thereof		X	
12	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO ₂	X	there is crossing contact at the plant premises	
13	Lupine and products thereof		X	
14	Molluscs and products thereof		X	

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