

C/JAPSBR/SJ QUALITY SPECIFICATION ROASTED APPLE SEGMENTS 90% buckets 11 kg

		buckets 11 kg				
Date: 06.10.2022		Prepared by: Anna Hołda	Signature:			
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Product name:

Roasted apple segments 90% - semi-finished product

Product description:

Roasted apple is a product obtained by boiling fresh apples, peeled off mechanically from inedible parts: coring, shells, etc., crushed into cubes or segments of 1/16 with sugar, starch, citric acid, ascorbic acid – as antioxidant, preservatives and flavours.

Packaged in a protective atmosphere (E941).

Recipe components:

Apples (90%), sugar, modified starch, water, acidity regulators - citric acid, antioxidant - ascorbic acid, preservative - potassium sorbate, flavour.

Product organoleptic features:

Colour - cream to yellow, modified by boiling process, appropriate for the fruits used

Consistency - apple cubes or segments immersed in a dense mass.

Taste and smell - sweet and sour, characteristic of roasted apples, reinforced by the use of flavour.

Physical and chemical properties

Total extract content - not less than - 17 %

Total acidity - not less than - 0.5%

The content of sorbic acid - not more than - 0.15 %

The content of heavy metals: Cd - not more than 0.03 mg / kg

Pb - no more than 0.12 mg / kg

Microbiological characteristics:

The number of molds and yeasts $<\!5x10$ cfu / g Listeria monocytogenes - absent in 25g E. coli - absent in 1g Total aerobic mesophilic count $<\!5x10^2$ cfu / g Patulin $<\!25~\mu g$ / kg

Packaging properties/ characteristics:

Polypropylene buckets. Allowed for contact with food.

Storage conditions:

- temperature 0-25°C
- humidity not more than 75 %

Expiry period / product's lifetime / Shelf life:

- 6 months

Once opened store refrigerated and use within 3 days.

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Transport and distribution conditions:

- Means of transport must be maintained in good technical condition, for protection from pollution and for preserving the health quality of articles, have a loading space suited to the type of cargo carried articles and design allowing easy maintenance of cleanliness and order, and disinfection in case it is required.
- Complies with applicable laws

Label design:

Roasted apple segments 90%

semi-finished product

Producer: ZPOW "Vortumnus" Sp. z o.o.,

plant in Lisów 179, 38-242 Skołyszyn, tel./fax (013) 4491300

info@vortumnus.pl

Ingredients: Apples (90%), sugar, modified starch, water, acidity regulators - citric acid, antioxidant - ascorbic acid, preservative – potassium sorbate, flavour.

Packaged in a protective atmosphere.

Darkening of the product during storage is a natural phenomenon and does not constitute a defect of the product.

Best before date and batch number on top of the packaging

Store in a dry cool place. Once opened store refrigerated and use within 3 days.

Net weight: 11kg.

Nutrition value per 100g product				
Energy value	346 kJ/82 kcal			
Fat	<0,5 g			
including				
- saturated fatty acids	0 g			
Carbohydrates	17 g			
including				
- sugar	17 g			
Proteins	<0,5 g			
Salt	0,01 g			

<u>Product use</u>: Semi-finished product for bakery, pastry and confectionery production. Suitable for vegetarian and vegan.

Allergens:

ALLERGENS	Includes	Production	On
ALLERGENS	itself	line	premises

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Lp		ye s	no	ye s	no	ye s	no
1.	Cereals containing gluten (wheat, barley, rye, oats, spelt, kamut or hybrids)		Х		Х		Х
2.	Crustaceans and products thereof		Χ		Χ		Χ
3.			Χ		Х		Χ
4.	Fish and fish products		Χ		Χ		Χ
5.	Peanuts and products thereof		Χ		Χ		Χ
6.	Soy and products thereof		Χ		Χ	Χ	
7.	Milk and milk products (containing lactose)		Χ		Х	Х	
8.	Nuts, i.e. Almond (Amygdalus communis L.), Hazelnut (Corylus avellana), Walnut (Juglans regia), cashew (Anacardium occidentale), pecan (Carya illinoiesis (Wangenh.) K. Koch), Brazil nut (Bertholletia excelsa), pistachio nuts (Pistacia vera), Macadamia nut and Queensland nut (Macadamia ternifolia) and products thereof		X		X		X
9.	Celery and products thereof		Χ		Χ		Χ
10.	Tradeara aria produces erici cor		X		X		Χ
11.	Sesame seeds and sesame seed products		Χ		Χ		Χ
12.	Specify sulphur dioxide and sulphites at concentrations of more than 10mg / kg or 10mg / litre expressed as SO2		X	X		X	
13.	Lupine and products thereof		Χ		Χ		Χ
14.	Molluscs (snails, clams, squids) and products thereof		X		X		X

GMO:

- does not contain genetically modified organisms
- is not produced from genetically modified organisms
- during the manufacturing process are not used any modified organisms
- not subject to tracking and labeling according to EC No. 1829/2003 and 1830/2003, Regulation EC No. 298/2008 of 21 March 2008.