FROZEN READY TO BAKE VEGETABLE FAT APPLE TURNOVER 100G

Apple turnover 100g



Serving Suggestion

Storage and Shelf Life

Date of minimum durability: 365 days (12 months) from the date of deep freezing marked on the package.

Store at -18°C or below before use. DO NOT REFREEZE ONCE THAWED.

Storage conditions:

24h in refrigerator

3 days in the freezer compartment of the refrigerator

in the freezer at -18°C: until the date of minimum durability indicated on the packaging

Storage recommendations after baking:

At ambient temperature : 24 hours for organoleptic reasons ; 48 hours for food safety reasons.

Maximum preservation after baking is 48 hours.

Instructions for Baking

Tray arrangement (600 x 400) 12 items on a tray

Defrosting approximately 45-60 min at room temperature

Preheating oven 210°C

Baking (in ventilated oven) approximately 19-20 min at 195-200°C, open damper

Cooling and rest on tray 15 min at room temperature

Note: Each oven has its own characteristics. We suggest you record all parameters giving the best results baking with your equipment.

Product Code: 41700 Brand: BAKERY DE PARIS

EAN Code: 3419280090286 Customs Declaration Number: 1901 20 00 Customer Product Code Manufactured in: France AKERU

Ingredients:

WHEAT flour, apple puree 25%, margarine 18% (non-hydrogenated palm oil, water, non hydrogenated coconut oil, non-hydrogenated rapeseed oil, salt, emulsifier (mono- and diglycerides of fatty acids), acidity regulators (lactic acid,citric acid), natural flavouring, colour (beta-carotene from natural origin)), water, sugar, fructose-glucose syrup, modifiedstarch, EGGS, salt, WHEAT gluten, thickener (pectin), acid (citric acid), acidity regulator (tricalcium citrate), flavouring, antioxidant (ascorbic acid).

For allergens, including cereals containing gluten, see ingredients in capital letters.

May contain traces of: sesame seeds, soya, nuts.

Enzymes and ascorbic acid are processing aids and may not be declared in cooked products, according to the regulation (EU) No 1169/2011.

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GMO: without	
Ionization: without	

Suitable for vegans Suitable for vegetarians



Y = yes N = no

Characteristics and Composition

Nutritional Values

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Nutritional Values per 100g	Frozen Product		Baked Product			Frozen Product : Length			13.0 cm ± 1.0		
	For 100g	Per Serving**	For 100g	Per Serving***	% RI* Per Serving	-	Width Height		8.5 cm ± 0.5 2.5 cm ± 0.5		
Energy (kj)	1,184	1,184	1,331	1,184	15.6%	Baked Product :	Average	weight	89g		
Energy (Kcal)	283	283	318	283	15.7%	(indicative information)	Length	J J	11.5 cm ± 1.0	cm	
Fat (g)	14	14	16	14	22.8%		Width		9.0 cm ± 1.0 (cm	
Of which saturates (g)	7.1	7.1	7.1	8	39.6%		Height		4.0 cm ± 1.0 d	cm	
Of which trans fatty acids (g)	0	0	0	0				Townsta	Talananaa		
Carbohydrates (g)	34	34	38	34	14.6%	MICROBIOLOGICAL CHAR	ACTERISTICS	Targets	Tolerences	Method of analysis	
Of which Sugars (g)	8.6	8.6	9.7	8.6	10.6%	Escherichia coli		< 10 cfu/g	< 100 cfu/g	ISO 16649-2	
Added Sugars (g)	3.46	3.46	3.89	3.46		Salmonella		not detected in 25g	not detected in 25g	BKR23/07-10/11	
Fibre (g)	2.1	2.1	2.4	2.1	9.4%	Staphylococcus aureus		< 100 cfu/g	< 1,000 cfu/g	ISO 6888-2	
Protein (g)	4.2	4.2	4.7	4.2	9.2%	Bacillus cereus		< 100 cfu/g	< 1,000 cfu/g	AES 10/10-07/10	
Salt (g)	0.73	0.73	0.83	0.73	13.6%	Listeria monocytogenes		not detected in 25g	not detected in 25g	AES 10/03-09/00	
Sodium (g)	0.29	0.29	0.33	0.29	13.6%	Moulds		< 1,000 cfu/q	< 10,000 cfu/g	ISO 21527-1	
* Reference intake for an average adult (8400 kJ / 2000 k Pallet	al) - **Weight of a p	portion of frozen prod	uct: 100.0g - ***Weig	ght of a portion of bai	ked product: 89.0g	1					
			15 / 100x120 cm			Cases / pallet 80					
Net weight / Gross weight of pallet		384.000 / 445.936 kg			Cases / layer 10						
		2098 mm			Layers / pallet 8						
Case						, , , , , , , , , , , , , , , , , , ,			BHN	-ny	
External dimensions (L x W x H) 390x295			5x245 mm			Volume (m3) 0.028	8 m ³	BAKERY DE PARIS			
Net weight of case 4.8 kg					Pieces / case 60						
Gross weight of case 5.283 kg					Bags / case 2			- ()			
Bag											
Net weight of bag		2.4 kg		Y = y	'es	Pieces / bag 30					
Additional components in the case N				N = r	10						
Additional components in the	case	Ν		N = r	10						