

When French baking expertise is inspired by trends from here and afar, to offer Viennese pastries rich in *flavours*.

CHARACTERISTICS AND COMPOSITION

Frozen Product :	Length
	Width
	Height

20.0 cm ± 2.5 cm 9.0 cm ± 1.5 cm 6.5 cm ± 1.0 cm



Serving suggestion

Ingredients: WHEAT flour, water, RYE flour 9%, sunflower seeds 5%, poppy seeds 5%, millet seeds 3%, yeast, yellow flax seeds 1%, white quinoa seeds, malted **BARLEY** flour, dehydrated **WHEAT** sourdough, salt, **WHEAT** gluten, dehydrated and fermented buckwheat flour (buckwheat flour, sourdough (WHEAT flour, water)), dehydrated devitalized **WHEAT** sourdough (sourdough (WHEAT flour, water)), deactivated yeast, malted **WHEAT** flour, flour treatment agent (ascorbic acid).

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

May contain traces of: milk, sesame seeds, nuts, eggs.

Enzymes are technological aids and may not be reported in baked products.

GMO: without	Suitable for vegans	Y	Kosher certified	Ν	Clean Label Y
Ionization: without	Suitable for vegetarians	Y	Halal certified	Ν	(Y = yes / N = no)

Nutritional values per 100g	Frozei	n product	Baked product			
	For 100g	Per serving**	For 100g	Per serving***	% RI* per serving	
Energy (kJ)	1,155	347	1,191	347	4.2 %	
Energy (kcal)	274	82	283	82	4.2 %	
Fat (g)	6.1	1.8	6.3	1.8	2.7 %	
of wich saturates (g)	0.7	0.2	0.8	0.2	1.1 %	
of which trans fatty acids (g)	0	0	0	0		
Carbohydrate (g)	42	13	44	13	5.0 %	
of which sugars (g)	1.2	< 0.5	1.2	0	0.4 %	
Fibre (g)	5.7	1.7	5.9	1.7	7.0 %	
Protein (g)	10	3	10	3	6.2 %	
Salt (g)	0.85	0.25	0.87	0.25	4.4 %	
Sodium (g)	0.34	0.10	0.35	0.10	4.4 %	

* Reference intake for an average adult (8400 kJ / 2000 kcal) - **Weight of a portion of frozen product: 30.0g - ***Weight of a portion of baked product: 29.1g

MICROBIOLOGICAL CHARACTERISTICS	Targets	Tolerances	Methods of analysis
Aerobic mesophilic total count	< 5,000 cfu/g	< 50 000 cfu/g	ISO 4833-2
Escherichia coli	< 10 cfu/g	< 100 cfu/g	ISO 16649-2
Salmonella	absence in 25g	absence in 25g	AES 10/04-05/04
Staphylococcus aureus	< 100 cfu/g	< 1 000 cfu/g	NF V08-057-1
Bacillus cereus	< 100 cfu/g	< 1 000 cfu/g	AES 10/10-07/10
Yeast / mould	< 500 cfu/g	< 5 000 cfu/g	ISO 21527

STORAGE AND SHELF LIFE

Date of minimum durability: 450 days (15 months) from the date of 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 during 48 hours for organoleptic reasons ; 48 hours for food safety reasons. Maximum preservation after baking is 48 hours.

INSTRUCTIONS FOR BAKING

***	Defrosting	approximately 0-10 min at room temperature
	Preheating oven	230°C
	Baking (in ventilated oven)	approximately 11-13 min at 190-200°C, closed damper
Ó	Cooling and rest on tray	15 min at room temperature

Nota: Each oven has its own characteristics. We suggest you record all parameters giving the best results baking with your equipment. *Find all the chef's advices on www.bridordefrance.tv*

PACKAGING

8.58 H		Pieces / bag		26	
	9.244 kg		Bags / case		1
	8.	58 kg	Pieces / case		26
1)	590x39	0x240 mm	Volume (m3)		0.055 m³
	207	70 mm	Layers / pallet		8
llet	274.560	/ 323.96 kg	Cases / layer		4
	EURO / 80x120 cm Cases / pa		Cases / pallet		32
		Illet 274.560 207 I) 590x39 8.	Ilet 274.560 / 323.96 kg 2070 mm 590x390x240 mm 8.58 kg	Illet 274.560 / 323.96 kg Cases / layer 2070 mm Layers / pallet 590x390x240 mm Volume (m3) 8.58 kg Pieces / case	Illet 274.560 / 323.96 kg Cases / layer 2070 mm Layers / pallet 590x390x240 mm Volume (m3) 8.58 kg Pieces / case

FOR ANY INFORMATION / CONTACT

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