

Paprika & Tomato Strudel

1 General information

Article number	13741
Designation in accordance with food stuff laws FIC	Butter flaky pastry with tomatoes and paprika, sprinkled with sesame seeds, pre-proved dough piece, deep-frozen
Country of production	Germany
Address of the distributor	ARYZTA Food Solutions GmbH, Konrad-Goldmann-Straße 5b, 79100 Freiburg

□ New specification

Replacement for specification of: 08.02.2021

2 Label - Logo



3 Product description

3.1 Convenience grade, physical features of deep-frozen or finished product

Conv	venience grade		
	RD Product (raw doug	h/unproved)	
×	PP Product (pre-proved)		
	PB Product (pre-baked)		
	TS Product (ready baked)		
	Other		
			Serving suggestion
Brief	f product description		filled with tomatoes and paprika, decorated with sesa pre-proved dough piece, deep-frozen, 50 pieces, eacl

Brief product description	Longish butter flaky pastry filled with tomatoes and paprika, decorated with sesame seeds, cuts on the surface, pre-proved dough piece, deep-frozen, 50 pieces, each 125g
Intended use	Convenience product to bake
Target group	Adults and children without any restriction

Product specification

Physical features	Product description (RD, PP, PB)
Appearancy / colour	Ivory coloured longish butter flaky pastry filled with tomatos and paprika, cuts on the surface where you can see the filling, decorated with sesame seeds
Smell	Typical, of fresh butter flaky pastry, spicy of tomatoes, paprika and spices, without any off odour
Foreign bodies	None
Physical features	Description - ready baked product prepared according to baking instructions (TS)
Appearance / consistency	Golden yellow until brown baked longish butter flaky pastry, airy dough, inside sticky red filling, decorated with sesame seeds, cuts on the surface
Smell	Typical, of fresh butter flaky pastry, fruity and spicy of tomatoes, paprika and spices, slightly of sesame seeds, without any off odour
Taste	Typical, of fresh butter flaky pastry, hearty spicy filling of tomatoes, paprika and sesame seeds, without any off taste
Foreign bodies	None

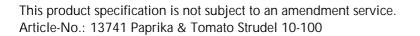
There is an existing test schedule for the monitoring of these values:

🗋 No

3.2 Sales argument / advertising slogan

3.3 Packaging data and dimensions

Pallet:	Cartons per pallet:	56
	Layers per pallet:	7
	Carton per layer:	8
	Pallet height incl. Euro-pallet [mm]:	1767
	Total gross weight of pallet [kg]:	approx. 406
Carton:	External dimensions L x W x H [mm]:	395 x 299 x 231
	Weight [g]:	490.0
	Material:	Corrugated cardboard
	Quantity per carton [each]:	50
	Net weight of carton contents [g]:	6250
Inner bag:	Dimensions [mm]:	680 x 450
	Weight per inner bag [g]:	24.0
	Material:	HDPE
	Quantity of inner bags per carton:	2
	Inner bag closed:	Yes
	Closing:	can be opened or closed
Additional Information:	Individually wrapped?:	0
Total packaging weight:	Carton + Inner bag + Additional Information [g]:	538





¥ Yes

Product specification



Labelling elements according to the requirements of the German foodstuff information regulation (LMIV), pre-packed foodstuff regulations (FPVO) and the regulation of deep-frozen foodstuffs (TLMV):			
Carton:	 Product designation EAN 128 (4031072137413) Shelf life 	 Batch No. EC control No. Country of origin Others (if yes, what?): 	
Inner bag:	 Article number Shelf life None 	 Batch No. Others (if yes, what?): article name, production order number 	

3.4 Product handling

Transport and storage conditions:		-18°C		
		Don`t refreeze once defrosted!		
Shelf-life from production da	ate:	10 Months		
(under correct storage condit	ions)			
Recommendation of shelf lif	e of the ready baked product:	3 hours	xat 7°C	
		Remark:	Remark:	
Type of Date:		At -18 ° C best befor	e: dd.mm.yyyy	
Baking instruction	Thawing time		xat room temperature	
	Steam	lot of 🗵 littl	e 🗌 none	
	Baking time (in pre-heated oven)	Ca. 22-24 Min.		
	Pre-heating temperature	Fan-assisted	Normal oven70-190°C	
	Baking temperature	Fan-assisted	Normal ove165-175°C	
	Slide	open 🗷 closed		
			ommend to open the slide minutes.	
	Miscellaneous	5 5	h baking paper. The baking favourite browning and the	



4 Composition

4.1 List of ingredients (Information for declaration according to foodstuffs laws (FIC))

Ingredients	Partial components of mixed ingredients / additives and allergens / important remarks
wheat flour	
water	
paprika	
butter	
tomatoes	
tomato concentrate	double concentrated
maize	
onions	
yeast	
sesame seeds	
sugar	
salt	
grated hard cheese	
modified starch	acetylated distarch phosphate (potato), oxidized starch (n.a.)
wheat starch	
wheat gluten	
whole milk powder	
extra virgin olive oil	
spices	contains celery
eggplants	
maltodextrin	n.a.
sunflower oil	vegetable oil sunflower
dextrose	n.a.
peperoni	
Provence herbs	n.a.
wheat malt flour	
yeast extract	
flour treatment agents	ascorbic acid, enzymes (amylases, hemicellulases)
seasoning sauce sambal	chili, salt, preservative potassium sorbate, acid acetic acid
maize germ oil	
pre-gelatinised wheat flour	
starch	maize
pre-gelainised maize flour	
spirit vinegar	
spice extracts	n.a.



Ingredients	Partial components of mixed ingredients / additives and allergens / important remarks
fructose	

4.1.1 Further Ingredients

Ingredient	Contained Yes / No	If yes,		
Rennet	🗴 Yes 🗌 No	Microbial originAnimal origin		
Glutamates	Yes 🕱 No	Name: Quantity		
Gelatin	Yes 🗴 No	Source		
Flavour	Yes 🗷 No	Alcohol contained (e.g. as carrier) Yes No		
Cinnamon / coumarin	Yes 🗷 No	Country of origin Type of cinnamon: Quantity of cinnamon per piece: Quantity of coumarin per piece:		
Palm	Yes 🕱 No	Is it from a sustainable palm oil-production? Yes, method / certification: No		
Nanotechnology	Are raw materials or components r	r components made of nanotechnology used in the product? No		
Animal-based carriers	Are there used animal-based carrie	nal-based carriers (e.g. for flavourings)? No		
Alcohol	Does the product contain alcohol of	ontain alcohol or alcohol without obligation to declare?		
	🗆 Yes 🗷 No	If so, which percentage of vol.%?		

4.2 Additives and ancillary materials used

Class designation	Name	E-number	Status / biological source
acid	acetic acid	E260	in the dough piece technologically inactive
flour treatment agent	ascorbic acid	E300	
flour treatment agent	enzymes (amylases, hemicellulases)	-	
modified starch	acetylated distarch phosphate	E1414	potato
modified starch	oxidized starch	E1404	n.a.
preservative	potassium sorbate	E202	in the dough piece technologically inactive



4.3 Declaration of ingredients (identical with the label)

Ingredients:

WHEAT flour, water, 11% paprika, 11% butter (MILK), 6% tomatoes, 3% tomato concentrate, maize, onions, yeast, SESAME SEEDS, sugar, salt, grated hard cheese (MILK), modified starch, WHEAT starch, WHEAT GLUTEN, whole MILK powder, extra virgin olive oil, spices (contains CELERY), eggplants, maltodextrin, sunflower oil, dextrose, peperoni, herbs de provence, WHEAT malt flour, yeast extract, flour treatment agents (ascorbic acid, enzymes (amylases, hemicellulases)), maize germ oil, pre-gelatinised WHEAT flour, starch, pre-gelatinised maize flour, spirit vinegar, spice extracts, fructose.

The product may contain traces of egg, nuts, soya.

4.4 Declaration of additives and allergens subject to labelling requirements

(incl. allergens in seasoning mixtures and additives, and allergens possibly contained in the product unintentionally due to contamination).

Additives subject to labelling requirements in accordance with regulations for unpackaged foodstuffs:

Category (Product label designation)		ned in oduct	E-number
	Yes	No	
Colour		×	
Preservative		×	
Antioxidant		×	
Flavour enhancer		×	
Sulphur		×	
Blackened (Olives with a concentration of ferrous gluconate (E579) or ferrous lactate (E585) have to be labeled)		×	
Waxes (contained as surface treatment agent for fresh citrus fruits, melons, apples and pears (E901-E904, E912 or E914))		X	
Phosphate (only in meat products with additives E338-E341, E450-E452)		×	
Sweeteners		×	
Contains a source of phenylalanine		×	



Presence of ingredients with allergenic potential

Category	in accoda	labelling req. ance with	Co	ntained in product		Type, exact designation (e.g. wheat flour, whole
Category	Alba List* 1	EU regulation* ²	?	Yes	No	milk etc.)
Cow milk, milk and products thereof	Х	х		×		butter, grated hard cheese, whole milk powder
Lactose and products thereof	Х	Х		×		butter, grated hard cheese, whole milk powder
Chicken's eggs, eggs and products thereof	х	x	×			May contain traces
Soya protein, soya beans, soya lecithin and products thereof	х	х	×			May contain traces
Gluten, cereals containing gluten (i.e. wheat, rye, barley, spelt, oat, kamut or hybrid strains of the above) and products thereof	Х	x		×		pre-gelatinised wheat flour, whea flour, wheat gluten, wheat malt flour, wheat starch
Beef	Х				×	
Pork	Х				×	
Chicken	Х				×	
Fish and products thereof	Х	Х			×	
Shellfish and crustaceans and products thereof	Х	x			×	
Molluscs and products thereof	х	x			×	
Maize	Х			×		maize, maize germ oil, maize starch, pre-gelatinised maize flou
Сосоа	Х				×	
Legumes	Х				×	
Nuts such as almonds, Queensland, hazelnuts, pecan, para, macadamia, cashew, walnuts, pistachio and products thereof	x	x	X			May contain traces
Peanuts and products thereof	х	Х			×	
Sesame seeds and products thereof	x	x		×		sesame seeds
Glutamate (E620 to E625)	Х				×	
Sulphur (E220 to E228), sulphur dioxide and sulphites with a content exceeding 10mg/kg or 10 ml/l and products thereof	х	x			X	
Coriander	Х				×	
Celery and products thereof	Х	X		×		spices
Carrots	Х				×	
Lupine and products thereof	х	x			×	
Mustard and products thereof	Х	Х			×	
*1 - Version 2011						
*2 - Regulation 2003/89/EG, regulation	2006/142/FG a	and regulation (FL	I) No 116	59/2011		

carry-over) - Please mark "No" if the article is free from mentioned substance

Product specification



5 Quality assurance / HACCP

Is the product tested under a foreign	X Yes	🗆 No			
Is there an existing HACCP concept for the product					🔲 No
Is the production operation certified:	☐ ISO 9001	BRC	K IFS	Others: If so,	which?

6 Nutritional Information

In accordance with foodstuffs information regulation (LMIV) and German nutritional information regulations

Nutritional val	ues per acc. to co	onvienence grade	Nutritional values per a	cc. to TS product
*Energy:		1102 kJ	*Energy:	1233 kJ
*Energy:		259 kcal	*Energy:	295 kcal
*Fat:		12.1 g	*Fat:	13.8 g
of which	*saturates:	6.7 g	of which *saturates:	7.6 g
mono-unsaturates:			mono-unsaturates:	
	poly-unsaturates:		poly-unsaturates:	
*Carbohydrate	:	31.1 g	*Carbohydrate:	34.8 g
of which:	*sugars:	4.0 g	of which *sugars:	4.4 g
	polyols:		polyols:	
	starch:		starch	
Fibre:		2.3 g	Fibre:	2.6 g
*Protein:		6.2 g	*Protein:	6.6 g
*Salt:		1.4 g	*Salt:	1.6 g

*mandatory disclosures

	2			
×	Values have been calculated:	Basis: Nutritional information acc. to the materials	e specificati	on of the raw
	Values have been determinated by analysis:	Basis:		
	product vegetarian / ovo-lacto-vegetarian? gredients of animal origin except for milk, milk	components, eggs, egg components,	X Yes	🗆 No
	product ovo-vegetarian?		Yes	🗴 No
Is the	gredients of animal origin except for eggs, egg of product lacto-vegetarian? gredients of animal origin except for milk, milk		X Yes	🗌 No
Is the	product vegan? gredients of animal origin	components, noney	☐ Yes	X No
Is the	product suitable for the following diets?			
Halal	- If so, please add the current certificate.		🗌 Yes	🗴 No
Koshe	r - If so, please add the current certificate.		Yes	🗴 No

Product specification



7 Traceability

The traceability of the product is ensured by means of the following designation / identification:						
X Article number	Shelf life date	Product code	×	Batch numb	er	
The critical raw materials used can be identified by means of this Yes No designation / identification:						
The raw materials and p	backaging materials used are spec	ified	Yes	□No	□Partly	
8 Product-Parame	ter					

8.1 Chemical and physical parameters

Generally the target values of the specification are minimum values for the average values (average value \geq target value). The designated tolerance values (upper limit value and lower limit value) refer to the single pieces and are valid for the complete scope of testing (piece < upper limit value resp. piece \geq lower limit value).

Parameter	Unit of measure	Target value	Upper limit value	Lower limit value
Weight per piece	g	125	not defined	120
Length	mm	160	175	145
Width	mm	55	60	50
Height	mm	25	30	20

Parameter	Unit of measure	Weight	Estimated baking loss
TS product weight after finishing according to baking instruction	g	Ca. 110*	Ca. 12%

*Guideline

This statement is depending on the initial value (legal tolerances) of the individual and technical feasibilities at the point in time of production.



8.2 Microbiological parameters of pastries

Parameter	Unit	pastries deepfrozen (dough: RD and PP)		
i di dificici	onit	target value	upper limit	
Aerobic mesophilic colony count	cfu/g	-	-	
Coagulase positive staphylococcus	cfu/g	100	1000	
presumed Bacillus Cereus	cfu/g	100	1000	
E. Coli	cfu/g	100	1000	
Mould	cfu/g	10000	-	
Salmonella	cfu/25g	-	n.n.	
Listeria monocytogenes	cfu / g	-	100	

n. d. = "not detectable"

The microbiological values conform to the LFGB or the guidelines of the DGHM: The micro-biological parameters are examined as required in the context of an inspection scheme:

×	Yes	No
×	Yes	Νo

9 Irradiation / Trans fatty acids

Has the end product been treated with ionising radiation?	□ Yes	× No
Does the end product contain additives that have been treated with ionising radiation?	□ Yes	× No
Does the product contain any artificial trans fatty acids?	Yes	🗴 No
If yes, does the product contain < 2g artificial trans fatty acids per 100g fat?	Yes Quantity	□ No

10 Confirmation

The supplier/manufacturer of the product hereby confirms that the delivered product (all raw materials and packing materials included) conforms to the EU regulation and to the requirements of German foodstuffs laws (laws, regulations, guidelines and rules) in their currant valid version.

The supplier/manufacturer confirms hereby that the delivered product does not contain or consist of genetically modified organisms (GMO) and that the product does not contain any ingredients made of GVO (according to regulation (EG) 1829/2003 and (EG) number 1830/2003). Accidental and technologically inevitable contaminations with genetically modified organisms up to a limit of 0.9% related to the respective ingredient are excluded. Appropriate confirmations provided by the suppliers are available.

Electronically generated document - valid without signature!

State: 16.05.2022