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01 General description

Lasagne

02 Ingredients

Ingrediënt	%
Durum wheat semolina	
Water	

03 Chemical and physical analysis

Parameter	Target	Range	Comments
Humidity	14,00%	Max.	
Bulk density			
Length	145mm	+/-5mm	Bulk density dominating over cut length
Thickness	0,70mm	-0,10mm/ +0,10mm	
External Diameter			
Width	87,5mm	+/-2,5mm	

04 Microbiology

Micro-organism	n	С	m	м
TVC	5	3	5000cfu/g	25000cfu/g
E.coli	5	0	absent/5g	absent/5g
Salmonella	5	0	absent/25g	absent/25g
St.aureus	5	3	10cfu/g	20cfu/g
B.cereus	5	3	100cfu/g	1000cfu/g
Enterobacteriaceae	5	3	10cfu/g	100cfu/g
Cl.perfringens	5	3	10cfu/g	20cfu/g
Yeasts andmoulds	5	3	100cfu/g	1000cfu/g

05 Organoleptic Description

Attribute	Description
Colour	Typical yellow colour
Flavour	Typical, without off-flavours
Odour	Typical, without off-flavours
Texture	Firm

06 Nutritional information

Parameter	per 100g (average)	per portion 125g (average)	% Reference intake per portion*
Energy (kjoules)	1451kJ	1813kJ	21,6%
Energy (kcal)	342kcal	428kcal	21,4%
Fat	1,5g	1,9g	2,7%
Fat - of which Saturated	0,1g	0,13g	0,7%



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Carbohydrates	69g	86,3g	33,2%
Carbohydrates - of which sugars	3,5g	4,4g	4,9%
Fibre	2 , 7g	3,4g	
Protein (Nx6,25)	11,8g	14 , 8g	29,6%
Salt	0 , 025g	0,03g	0,5%
* reference intake of an average adult (8400kJ/2000Kcal)			

07 Dietary Needs

Dietary Condition	Suitable for Diet
Ovo Lacto Vegetarians	Yes
Vegan	Yes
Coeliac	No
Galactosaemia	Yes
Lactose Intolerance	Yes
Kosher Diet	Suitable but not certified
Halal Diet	Suitable but not certified

08 Food Intolerance data

Allergens	Yi	Ni	Yt	Nt	Comments
Eggs and products thereof			\boxtimes		
Soybeans and products thereof		\boxtimes	\boxtimes		
Peanuts and products thereof				\boxtimes	
Nuts and products thereof		\boxtimes		\boxtimes	
Milk and products thereof				\boxtimes	
Celery and products thereof				\boxtimes	
Fish and products thereof				\boxtimes	
Crustaceans and products thereof				\boxtimes	
Cereals containing gluten and products thereof	\boxtimes				
Sesame seeds and products thereof					
Sulphur dioxide and products thereof				\boxtimes	
Mustard and products thereof			\boxtimes		
Lupins and products thereof			\boxtimes		
Molluscs and products thereof		\boxtimes		\boxtimes	
Yi/Ni = Included in the recipe Yes/No					
Yt/Nt = Traces may be found in product Yes/No					

09 Shelf Life

Un-opened: 24 months after production.

Remaining shelf-life upon delivery to be no less than 12 months.

10 Storage Conditions



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Un-Opened Min.10°C - max.30°C - max.50%RH

11 Packaging

PRIMARY PACKAGING	
Packaging description	Blue bag
Net weight	3000,000g e
Ean-code	
GROUP PACKAGING	
Packaging description	Corrugated box
Lot code	Yes
Net weight	3,000kg
Total weight	3,198kg
Dimensions of unit	338mm x226mm x105mm
Primary packaging units per pack	1
Configuration of units per pack	1X1X3000,000g e
Itf/ean-code	5410028091150
PALLETISATION	
Packaging description	Europallet 80x120
Dimensions	800mm x 1200mm
Plastic/wood	Wood
Units per layer	11,00
Number of layers	15
Units per pallet	165
Pallet height (mm)	1725
Pallet weight (pallet incl.) (KG)	551

12 Genetic Modification

We ensure that this product does not require GMO labelling as per the EU Regulations 1829/2003 and 1830/2003.

13 Irradiation

We ensure that the product/ ingrediënts have not been irradiated.

14 Legislation

This product and its labelling conforms to all current ${\tt EU}$ and ${\tt Belgian}$ food regulations

15 Supplier Details

	Verbrandhofstraat 51, B-8800 Roeselare, Belgium
Telephone number	(0032) - (0) 51 22 23 20
Fax number	(0032)-(0)51 22 90 72
e-mail	Soubry@soubry.be



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Telephone number in case of emergency Available upon request