

# **Dauphine Potatoes [FERT 34338]**

## Sunflower oil - Prefried & Frozen

Product technical data sheet



(see printing on packing)

Ingredients <sup>1</sup>	Rehydrated potatoes (48,7%), <b>wheat</b> flour, sunflower oil (12,9%), <b>eggs</b> (12,8%), <b>wheat</b> starch, salt, dried potatoes, white pepper.		
Variety of potatoes	Yellow flesh.		
Origin of potatoes	Belgium, France, Netherland	s, Germany.	
Cooking instructions			
_	Frozen product (-18°C)		product (-18°C)
			nal preparation
	Oven <sup>5</sup>		es at 200°C/392°F
	Fryer <sup>2</sup>	± 4 minute	es at 175°C/347°F
	www.goodfries.eu		
	5 Cooking times can vary slightly account	ording to the power of your oven and	the amount that you want to cook.
	Always cook until golden yellow col	our.	
	Do not overcook.		
	When cooking small amounts, redu	ce cooking time.	
Storage			
	Do not refreeze once thawe	d	
	Transport - Storage:	-18°C	
	Storage:		
	<ul><li>Fridge (4°C):</li><li>Ice box of the fr</li><li>Freezer *** (-18</li></ul>	- , ,	24 hours 7 days Until best before date

<sup>1</sup>Major allergens

[in accordance with Regulation (EU) n° 1169/2011 on the provision of food information to

24 months at -18°C

Shelf life:

consumers (FIC)]					
	Present i	Present in product		Risk of cross contamination	
	Yes	No	Yes	No	
Cereals containing gluten and products thereof	х			х	
Crustaceans and products thereof		х		х	
Molluscs and products thereof		х		х	
Eggs and products thereof	х			х	
Fish and products thereof		х		х	
Peanuts and products thereof		х		х	
Soya and products thereof		х		х	
Milk and dairy products		х		х	
Nuts and products thereof		х		х	
Celery and products thereof		х		х	
Mustard and products thereof		х		х	
Lupin and products thereof		х		х	
Sesame seeds and products thereof		х		х	
Added Sulphur Dioxode expressed as SO2 > 10 mg/kg		х		х	



Traceability

Production date (batch code composed of 10 digits): e.g. 010557 14:42

01 Packing line

055 Production day:24 February7 Production year:2017

14:42 Packing hour

### **Product specifications**

CHEMICAL ANALYSES			
Dry matter Target	52 %		
NUTRITIONAL VAL	UE PER 100 G OF FROZI	EN PRODUCT	
			RI³
Energy content (kJ)	1078		
Energy content (Kcal)	258		13 %
Fats (g)	14		20 %
Whereof saturated (g)	1.8		9 %
Carbohydrate (g)	28		11 %
Whereof sugars (g)	3.2		4 %
Fibres (g)	2.3		
Protein (g)	4.1		8 %
Salt (g)	1.1		18 %
³Reference intake of an average adult (8 400 kJ / 2	000 kcal)		
MICRO	BIOLOGICAL ANALYSES	S	
		m	M
Total plate count	< 10	0 000 / g	300 000 / g
E. coli		< 10 / g	100/g
Staphylococcus aureus		< 100 / g	500 / g
Bacillus cereus		< 100 / g	1 000 / g
Listeria monocytogenes	Absen	ice / 25 g	100 / g
Salmonella	Absen	ice / 25 g	Absence / 25 g
	VISUAL QUALITY		
Average weight	15 g +/- 2		
Average diameter	32 mm +/- 3		



### Dietary

	Yes	No
Vegetarian	х	
Lacto-Vegetarian	х	
Vegan		х
Halal	х	
Kosher		х

#### Certifications

www.lutosa.com/uk/downloading

BRC

IFS

ACG

**FCA** 

#### Statements

GMO status	Lutosa SA certifies that the product mentioned in this technical data sheet does not contain Genetically Modified Organisms (GMO) and is not concerned with the modification of legislation relative to the labelling of genetically modified foods according to Regulations (EU) nr 1829/2003 <sup>4</sup> and nr 1830/2003 <sup>4</sup> .	
Ionization and Irradiation status	Lutosa SA certifies that the product mentioned in this technical data sheet has not been ionized or irradiated at any point during the manufacturing process in accordance with Directive 1999/2/EC <sup>4</sup> .	
Contaminants	Lutosa SA certifies that the product mentioned in this technical data sheet is in accordance with Regulations (EU) nr 1881/2006 <sup>4</sup> and nr 333/2007 <sup>4</sup> .	
Pesticides	Lutosa SA certifies that the product mentioned in this technical data sheet is in accordance wit Regulation (EU) nr 396/2005 <sup>4</sup> on maximum residue levels of pesticides in or on food and feed of plant an animal origin and amending Directive 91/414/EEC <sup>4</sup> .	
Primary packaging	Lutosa SA certifies that the primary packaging used for the conditioning of the product mentioned in this technical data sheet is in accordance with Regulation (EU) nr 1935/2004 <sup>4</sup> on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC <sup>4</sup> and 89/109/EEC <sup>4</sup> and with Regulation (EU) nr 1169/2011 <sup>4</sup> on the provision of food information to consumers.	

<sup>&</sup>lt;sup>4</sup>All regulations and directives are available on the following website

http://europa.eu/eu-law/legislation/index\_en.htm