### F7211

Corresponding CIP code 250144/0004-002

**PRODUCT SPECIFICATION 1/2** 

19/04/2024

PCB Format Marketing name Brand

**ARBAS** Weight VARIABLE **ROQUEFORT** Demi pain

Legal sales name

ROQUEFORT Protected Designation of Origin, blue-veined cheese made from raw sheep's milk.

Composition

Raw sheep's MILK (Origin: France) (96,8%), salt (3,2%), rennet (0,025%), ferments (traces), Penicillium roqueforti (traces).

Labeled ingredients (allergens in capital)

Raw sheep's MILK (Origin: France), salt, rennet, ferments.

Product age

**Production site** 

90 days

FR 12.154.001.CE

LFO - La Plaine - 12400 MONTLAUR - France

**Maturing site** 

La vave Roussel FR 12.203.007 CE La cave Milhau FR 12.203.019 CE

LFO - Les Caves - 12250 ROQUEFORT -France

Packaging site FR 12.203.022 CE

LFO - Lauras 12250 ROQUEFORT -

France

Certification: IFS -Certification: IFS Certification: IFS

# Product-family data and food safety

Microbiological characteristics			
Food safety criteria	Target	Tolerance	Alert level
Listeria monocytogenes	undetected / 25g	< 100 / g	> 100/g
Salmonelles spp	undetected / 25g	undetected / 25g	detected / 25g
Enterotoxins	undetected (Recherche si Staphylocoques coagulase+ > 10^5)	-	-
Process hygiene criteria			
Staphylococcus coagulase+	m= 10000	M= 100000	> 1 000 000 ou entérotoxines detected
Escherichia coli	m= 10000	M= 100000	> 1 000 000 / g

According to EC regulation N°229/2019 of February 7, 2019 amending EC regulation N°2073/2005 and Alert Guide

Physicochemical characteristics				
Target Tolerance				
Dry matter (%)*	55	MIN		
Fat in dry (%)*	52	MIN		
Salt (g)**	3.2	[2.56 ; 3.84]		

(\*) According to decree if PDO or PGI otherwise according to analytical

averages (\*\*) according to analytical averages/bibliography data/calculation

Customer specificity	

Organoleptic characterist	Organoleptic characteristics		
	Target		
Rind appearance	Clean, without stains or concave faces		
Dough appearance	No halo. White, characteristic of a good Roquefort.		
Dough texture	Smooth, compact, melting		
Taste	Marked, fresh, pleasant, without bitterness or acidity. No suet or rancid taste, not salty.		
Smell	No unpleasant odours		
Shape	Blue well spread-out, without excess, without cavities, with frank colour		

# **Nutritional data**

Mean nutritional data per 100 g				
		Tol	erances*	%benchmark value per 100g**
Energy (kJ)	1496	1196	1795	18
Energy (kcal)	361	289	433	18
Fat (g)	31	25	37	44
of which saturates (g)	22	18	27	112
Carbohydrates (g)	1.5	0	4.0	0.6
of which sugars (g)	0.5	0	2.5	2.8
Dietary fibres (g)	<0,5	-	-	-
Proteins (g)	19	15	23	38
Salt (g)	3.20	2.56	3.84	53
Sodium (g)	1.28	1.02	1.54	53.33
Calcium (mg)	600	390	870	75

\* According to the EU position on tolerances and rounding in nutrition labelling.

Average nutritional values derived from bibliographic data, analytical averages and calculations. According to EU regulation N°1169/2011 of October 25, 2011 on the provision of food information to consumers.

\*\* According to the Reference Intakes mentioned in EU regulation N°1169/2011

# Storage and usage information

Shelf life		
☑ EXPORT	Minimum durability date (DDM) labelling (d)	110

+2°C to +6°C maximum To store:

Usag		

Product subject to desication

After opening, refill and consume quickly.

Children under 5, pregnant women and people with weakened immune systems are advised not to consume this raw-milk cheese.

GEM-RCN\*:

NB:1 portion = 30 a

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## **PRODUCT SPECIFICATION 2/2**

Date of update 19/04/2024

F7211

### ROQUEFORT

# Packaging and logistical data

Final product information		
		Target
Length or diameter (mm)		200
Width (mm)		100
Height (mm)		100
Product net weight (kg)	1.400	approx
Product gross weight (kg)	1.418	approx

Additional information regarding packaging

Primary packaging				
Туре	Aluminium imprimé	Buvard	barquette 1/2 pain+film	contre-étiquette
Dimensions (mm)	-	-	-	-
Tare (g)	7.2	3.4	7.4	-

Packaging	CU (product)	DU (parcel)	Pallet
EAN code / Type	3492840974974	93492847211044	SNCF -
Tare (kg)	-	0.220	20
Net weight (kg)	1.400	5.600	616
Gross weight (kg)	1.418	5.892	668.12
Dimensions (mm)	200x100x100	400x205x120	1200x800x1470

EAN 128	
(01)DUN14(15)ddm/dlcYYMMDD(3103)weight(10)batchN	1,

Packing	
CU / parcel	4
Palletising	
DU / couche	10
Layer / pallet	11
DU / pallet	110
CU / pallet	440
Pallet volume (m3)	1.41
SSCC	Present

### **Attestations**

Origin

**GMO** 

Ionisation

EAN 7 weight / price

Customs nomenclature

The product referred to in this document :

is prepared from raw milk

2397497 / 2497497

0406401000

is made from French original milk France, and is manufactured in France

Originates from French geographical areas respective to the AOP decree relative to the appellation of origin ROQUEFORT, to which it must comply.

The milk used to produce our cheese is compliant with the current regulation regarding contaminants. contaminants

EC Regulation 1259/2011 and EU

According to cheese decree.

Our products are not concerned by GMO labeling: they comply with the 0.9% GMO threshold.

Recommendation 2011/516. In accordance with European regulations 1829/2003/EC and 1830/2003/EC.

We certify, on the basis of guarantees and certificates obtained from our suppliers, that no ingredient, additive or finished product has undergone ionisation treatment.

In accordance with decree no. 2001-1097 of 16/11/01.

Shelf life after opening

Heat treatment of milk

The shelf life after opening of the product notified on page 1 of this document is given subject to compliance with the following conditions:

Close the products by covering them with cling film.

- Avoid any risk of cross-contamination with other foods. Note that the products may have a tendency to dry out visually.

Comments

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Allergens			
Cereals containing gluten (namely wheat, rye, barley, oats, spelt, kamut or their hybridised strains), and products based on these cereals	NO < 20 ppm (Penicillium roaueforti)	Nuts, namely almonds, hazelnuts, walnuts, cashew nuts, pecans, Brazil nuts, pistachios, Macadamia nuts and Queensland nuts, and products based on these nuts	NO
Shellfish and shellfish-based products	NO	Celery and celery-based products	NO
Eggs and egg-based products	NO	Mustard and mustard-based products	NO
Fish and fish-based products	NO	Sesame seed products and sesame-seed-based products	NO
Peanuts and peanut-based products	NO	Sulphur dioxide and sulphites added in concentrations of more than 10 mg/kg or 10 mg/litre expressed as total SO2	NO
Soya and soya-based products	NO	Lupin and lupin-based products	NO
Milk and milk-based products (including lactose and milk proteins)	YES	Molluscs and mollusc-based products	NO

In accordance with Directives 2003/89/EC of 10 November 2003 and 2006/142/EC of 22 December 2006.
According to EU regulation N°1169/2011 of 25 October 2011 on the provision of food information to consumers.

Additional allergen information: Penicillium: if the recommended conditions of use are respected, i.e. an inoculation of maximum 1 dose/1000 I of milk (high inoculation level), the residual gluten content in the final product (cheese in a condition to be sold) is less than 20ppm. (Reference Regulation (EC) No 828/2014 of 20.07.16)

- 1- This product specification corresponds to a standard product. Any particular demand will induce a specific study.
- 2- It is the buyer's responsibility to find out about the regulations in force in the country (outside France) in which he or she wishes to market the product, particularly in terms of authorisation, declaration, health criteria and labelling.
- 3- It is the purchaser's responsibility to check the compatibility of the stated product with the use they wish to make of it.
- 4- Within a week, we will consider that you have tacitly agreed to this Technical Data Sheet.