

FROMI Item 702995 Brebirousse d'Argental x 1 1.000 kg x 1



A lovely soft cheese, made of pure ewe's milk and with a pinkish mould rind. Its unique shape, colour and packaging make it a real feature on the shelf. An ideal portion at 150 g. Smooth, spreadable texture with a typical ewe milk flavour. A cheese for the whole family!

Type of product:	Soft ripened cheese	Vegetarian	Yes		
Country/region of origin	FRANCE LOIRE	Maturation time	14 Day	ys	
Label		Type of rind:	With Mould	Edible	Yes
GMO	No				
Milk type	Sheep	Milk treatment	paste	urized	
Mini. shelf life from shipping date	32 Days	Average shelflife for information			
To be stored at T°	4/8°C				

Packing and logistic information				
Data on product				
Unit net weight	1.000 kg	Type of weight	Fixed	
Unit / case	1	Product size LxWxHxD	180mm x 160mm x 38mm	
		Bar Code()	3700443629956	
Packing material	papier emballage complexe/complex paper/papel (0.011 kg)	Material in contact	papier emballage complexe/complex paper/papel	
Total net weight of the packing material	0.011 kg		(0.011 kg)	
Labelling				
Data on cases				
Case net weight	1.000 kg	Bar Code()	14015431029950	
Case gross weight	1.100 kg			
Case size	256mm x 186mm x 81mm			
Case volume	3856.896 cm3	Takal mak makubi af th	0.100 les	
Packing material	carton/papier - cardboard/paper-pappe- cartón/ (0.100 kg)	Total net weight of the packing material	e 0.100 kg	
Logistic				
Cases/pallet	270	Pallet height	135.5 cm	
Layers/pallet	15	Pallet net weight	270.000 kg	
Cases/layer	18	Pallet gross weight	319.970 kg	



Ingredients

Ingredients	Percentage	Origin	Treatment / Type
MILK	98.2 %	France	INGREDIENT
- sheep			INGREDIENT
salt	1.5 %	France	INGREDIENT
FERMENTS (LACTIC, RIPENING FERMENTS)	0.1 %	France	INGREDIENT
- Lactobacillus delbrueckii subsp. delbrue			INGREDIENT
coagulant (microbial rennet)	0.1 %	France	INGREDIENT
E160b annatto extract	0.1 %	EUROPE	ADDITIVE, dyestuff

Allergenes

Contain: LACTOSE, Contain: MILK

Producer

Manufacturer's name: Fromagerie Guilloteau **Address:** Le Planil 42410

PELUSSIN FRANCE

EU Approval number: FR 42 168 001 CE

Quality certificates: BRC: Version 6 **Organic registration:**

IFS: Version 6

Customs information

EU customs code: 04069092 **US customs code:**

Canadian customs code: 0406.90.9890 Japanese customs code: 040690090

Average physical-chemical data

Moisture	53.00 %	Moisture/non fat matter	70.67 %	Total dry matter	47.00 %
Total Fat	25.00 g	Mini.Fat in dry matter	50.00 %	рН	5
Milk solid %					

Average nutritional data (per 100g)

Energy value kcal	301 Kcal	Energy value kJ	1248 Kj	Protein	18 g
Total fat	25.00 g	Saturated fat	19 g	Mono unsaturated fat	4 g
Poly unsaturated fat	0.78 g	Transfat	0.9 g	Cholesterol	80 mg
Carbohydrate	1 g	Sugar	1 g	Calcium	540 mg
Salt	1.5 g	Sodium	600 mg	Fibre	0 g
Vitamin A	220 µg	Vitamin C		Iron	

Microbiological data

Listeria monocytogenes	Escherichia coli	Coagulase positive staphylococci	Staphylococcal enterotoxins	n = number of samples taken
Absence in 25 g $n = 5$ $c = 0$	m=100 M=1000 n=5 c=2 valeur indicative	m = 100 M = 1000 n = 5 c = 2 valeur indicative	No detected in 25 g $n = 5 c = 0$	c = number of samples, whose bacteria number can be between m and M m = maximum value for bacteria's number M = maximum bacteria's number for the samples over m

Flow chart

Production process:	Information
reception of milk	
milk treatment	pasteurized
maturation of milk	



renneting	
curding	
working the curd	
moulding	
draining	
demoulding	
salting	
maturing	
packing	
warehousing	
quality checks	
shipping	

Products which are not hermetically sealed (cheese, salt-cured meat products...) are subject to desiccation during the course of their shelf life. Our producers comply with European directive no76-211 at the time of Our producers comply with current European regulations on labelling, microbiological criteria, packaging, contaminants and GMOs.