# **Final Product specification**

This record is generated automatically based on the information encoded in the system of quality management.

#### I. Product identification

Article number producer	132083540	Article number clie	ent					
Brand name	Profuma							
Commercial product name	Cuisses de canard confites par 2 - carton 13p							
	Leg confit van eend per	r2						
	Duck legs confit 2 pc							
Legal product name	Cuisses de canard confi	ites						
	Leg confit van eend							
	Duck legs confit							
Add. product description	Duck (Mulard type)	legs						
Declared weight of volume		Presence of "e"						
Intrastat code	16023929							
EAN UC:	5401320XXXXXC							
EAN Box:	5413302813202							
Product il liquid medium		drained net weight	170g - 260g					
sale by variable weight	<b>✓</b>	Nb by piece	1					
Alcohol content	0							

### II. Identity of the producer / packager

		manufactur	ing adress	Packa	ging adress
Name		Profuma sprl		Profum	a sprl
Adress		Rue de Lusan 1190 Forest Belgium	abo, 65	Rue de 1190 F Belgiu	
Tel and Fax		Tel: +32 2 52 Fax: +32 2 52			32 2 523 48 37 32 2 521 55 94
Approval number		BE - B 393 - 6 BE - UD 393 BE - KF 393 -	- CE	BE - U	393 - CE D 393 - CE F 393 - CE
Certification		Cfr certificate	joined	Idem	
Supplier	Company	Contacts	Commercial		Quality
Name	Profuma sprl	Name	Shwartsberg M	<b>Iorri</b> s	Shwartsberg Morris
Adress	Rue de Lusambo, 65 B-1190 Forest Belgique	Function	Directeur		Directeur
Tel	+32 2 523 48 37	Tel / GSM	+32 486 549 5	10	+32 2 523 48 37
Fax	+32 2 521 55 91	E-mail	commercial@profu	ma.com	quality@profuma.com
Emergency contact	t	Shwartsberg Morris			

## III. Packaging / logistics

				Qté UC	L (c	m)	I (cm)	H (cm)	Gross		Net (kg)	Drained
Consumer unit				1	24	4 cm	13,5 cm	5,5 cm	557-80	7g	550-880g	340-520g
(UC)	weight	ed in cash			·							
	Securi	ty closure		Eas	sy ope	ening	Easy	peel	reclos	ab	le cap	
sub-packaging												
	Film	Thickness		- 7	Гуре	film			Nb lay	ers		
Box				13	38,	,5 cm	38,5 cm	15 cm	9,295	kg	8,58 kg	
	Americ	can box		With p	erfor	ation	☐ With	languette		W	ith lid	
Display												
	With fi	Im ?										
Palette				858	12	0 cm	80 cm	180 cm	+/-623	kg	+/- 566 kg	
	EPAL	1,2 x 0,8m	/	CHEP 1,	,2 x 1	m 🗀	CHEP eu	ıro 1,2 🗀	LPR	1,2	x 0,8m	
	LPR e	LPR euro 1,2 x 1m LPR ouverte 1,2 x 1m LPR logipal 1,2 x 1m										
IPP logipal euro 1,2 x 0,												
Nb layers / palette	е	6				Nb bo	oxes / laye	er	11			

## IV. Particular storage conditions

	Minimum	Optimum	Maximu	ım
Shelf life after production	60	60	60	
Shelf life after delivery	40	50	60	
Temperature at arrival	+0°C	+2°C	+4°C	
Storage temperature	+0°c	+2°C	+4°C	
Packaging	vacuum			
Shelf life after opening	0	0	2	
Storage conditions after opening	+0°C	+2°C	+4°C	
Indication of the shelf-life	date of minim	num storage life = "best	before until end"	
	maximum da	te of consumption = "Us	se by"	
	Day	Month  Year	Example 20	6/11/08
Indication of expiry date on	each portion	sales unit	group pag	ckage
manner of indication	☐ inkjet	✓ label	laser	other
Keeping of reference sample	$\square$ storage dela	ay	Frequency	
Indication of batch by	code interne	Example	e 123456	
Indication of batch on	each portion	sales unit	<b>✓</b> group pa	ckaging
manner of indication	□inkjet	✓ label	□ laser	$\square$ other

## V. Fost plus (Belgium)

Payment by us ?		License		
Primary packaging				
Material	Shape		Weight	Quantity / secundary
Glass				
Paper / Cardboard (> 85%)	etiquette		1,5 g	13
Steel (> 50%)				
Aluminium (> 50% / 50 μm)				
PET bottles				
HDPE bottles				
Beverage cartons				
recoverable plastic	Film thermo		8,5g	13
Packaging made mostly of plastic				
Packaging made mostly of paper/cardboard				
Packaging made mostly of aluminium < 50 µm, or steel < 50% but most important weight, < 50 µm				
Other recoverable				
Packaging made mostly of glass				
Packaging made mostly of aluminium or steel < 50% but most important weight, > 50 µm				
Other unrecoverable				
Secundary packaging				
Material	Shape		Weight	Quantity / tertiary
Paper / cardboard	carton		585 g	66
Plastic				
Others				
Tertiary packaging				
Material	Shape		Weight	
Paper / cardboard				
Others	film		variable	

## VI. Product composition

Raw material	Origin	% recept	% end product	Remarks
Duck legs	HU, BG	99 %	99%	
salt		1 %	1%	
List of ingradients				
List of ingredients duck legs (99%), salt				
the producer guarantees that directive 1830/2003/CE?	the product co	ntains no ingre	dients that are sub	oject to mandatory labeling by

## VII. List of allergens

	ingredient	Present in factory	Concerned ingredient
Gluten			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Giuten Crustacean			
Crustacean Eags			
Eggs Fish			
Peanuts			
Soya			
Milk			
Lactose			
Nuts Celery			
Celery			
Mustard			
Sesame seeds			
Lupin			
Molluscs			
Sulphites			
	ingredient	Present in factory	Concerned ingredient
Apricot			
Garlic		-1	
Glutamates			
Avocado			
Banana			
Beef			
Cocoa			
Cinnamon			
Carot			
Cochineal			
Coriander			
Curcumin			
Curry			
Endive			
Fructose			
Kiwi			
(Dried) Legume			
Lentilles			
Yeast			
Corn			
Honey			
Muscadde			
Barley			
Paprika			
Pêche			
Parsley			
Pine nuts			
Peas			
Appel			
Pork			
Chicken			
Saccharose			
Buckwheat			
Rye			
Tartrazine			
Tomato			
Vanillin			

#### VIII. Product characterisation

Look Viande rosée à brune, graisse blanche à dorée

Taste viande et gras de canard
Smell viande et gras de canard

Texture souple

Coulour rose/brun et blanc/doré

Other potential features Poids net hors graisse par cuisse (viande, os et peau): 170-210g environ

Evoluting during shelf life

Physical features

Physico-chemical features at delivery

Minimum Typical value Maximum Method of control

Water

Benzopyrene Fat level

Meat proteins 100%

collagen / protein

Foreign objects 0 < 2 morceaux de pl visuel

Ferrous Non-Ferrous Annealed

Microbiological features at delivery End of shelf-life

Typical Value Maximum Typical value

Aerobic mesophil < 1000 / g < 100000 / g

Coliforms < 10/g

Fecal coliforms

Staphylococ. aureus < 100/g

Salmonella absence dans 25g Listeria monocyto. absence dans 25g

Sulphite-red. anaëro.< 10/g < 100/g

#### IX.Instruction for use

verwarmen voor te eten

#### X. Ingredients subjected to irradiation

The producer garantees that the product does not contain ingr. that were subjected to irradiation:

#### XI. Nutritionnal value

Value declared per 100g 

✓ Value declared per 100 ml 

Portion size 

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	Unit	Product as sold :		
		average per 100	average p	er portion Calcul (C) or Analyse (A
Energy values	Kcal	320,62		C
	KJ	1331,26		$\mathbf{C}$
Proteins	g	23,2		A
Carbohydrates	g	0,48		$\mathbf{C}$
of which sugars	g	0,07		A
of which starch	g			
of which polyols	g			
Fats	g	25,1		A
of which saturated	g	8,45		$\mathbf{A}$
of which mono-unsat.	g			
of which poly-unsat.	g			
of which trans	g			
of which oméga 3	g			
of which oméga 6	g			
of which cholesterol	mg			
Dietary fibers	g			
Sodium	g	0,76		A
Salt	g	1,9		C

		Product as sold :					
	unit	average per 100 g/ml	% RDA	average per portion	% RDA	Calculation (C) or Analysis	
Vitamin A	800 µg						
Vitamin B1	1,4 mg						
Vitamin B2	1,6 mg						
Vitamin B3	18 mg						
Vitamin B5	6 mg						
Vitamin B6	2 mg						
Vitamin B12	1 µg						
Vitamin C	60 mg						
Vitamin D	5 μg						
Vitamin E	10 mg						
Vitamin H	0,15 mg						
Vitamin M	200 μg						
Calcium (Ca)	800 mg						
Phosphorus (P)	800 mg						
Iron (Fe)	14 mg						
Magnésium (Mg)	300 mg						
Zinc (Zn)	14 mg						
lodine (I)	150 µg						

products subject to notification of addition of a nutrient : Notification number

#### XII. Declaration of truthfillness and confidentiality

The supplier, Profuma sprl, declares that the product complies with the relevant national and European legislation concerning Hygiene, composition, additives, contaminates, labellin and contact materials of this product.

The supplier is obliged to folow the relevant legislation concerning product liability and product safety. Both parties are responsible for and obliged to secrecy of the information stated in this specification. This secrecy already applies when this information is exchanged, preceding the approval of this specification. Both parties commit themselves to demand the same level of secrecy of a third party on which they depend for the production.

This demand does not release any party from their responsability.