

Chicken thigh meat skin off

Process description

After incoming checks the chicken thighs are stored under conditioned circumstances. The skins are mechanically pulled off the thighs and the bones are cut off manually. Than the skinless chicken thigh meat is checked for the presence of bones and fat and then packed into crates with a plastic bag or can be gas packed (MAP). Finally the skinless chicken thigh meat is labelled and stored under conditioned circumstances before it is distributed.

Ingredients

Chicken meat.

Product characteristics						
Shape	: Product own					
Appearance	: No abnormalities					
Smell	: Product own, fresh chicken meat					
	Chemical parameters					
Moist level	:71,5% ±5%					
Fat level	:10% ±5%					
Protein level	:18,5% ±5%					
Energy per 100gr	: approx. 156 kcal					
	Microbiological parameters					
Total Plate Count	: 5.000.000 cfu/g (end of production date)					
Salmonella Enteritidis / Typhimurium	: absent /25gr (end of shelf life)					
	GMO					
The chicken thighs are free from GMO (g	genetically modified organism).					
	Storage conditions					
Fresh/gas packed products	: storage temperature < 4°C					
	Shelf Life					
Fresh	: Maximum 7 days after production					

Fresh: Maximum 7 days after productionGas packed: Maximum 9 days after production (after opening the gas flushed
trays the given shelf life is no longer applicable).

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Labeling				
Batch code / trace code Supplier name	Kill date Use by date			
Product name	EC plant number			
Reared in Product type	Slaughtered in			

Intended use

The product described in this specification, including packaging, conforms to all applicable food regulations in the EU. The product is intended to be used as raw material. Before consumption the product should be heated to a core temperature of >75°C for at least 3 minutes. Chicken meat may contain pathogenic microorganism.

Warning

Chicken meat may contain pathogenic micro-organism. Before consumption the products should be heated to reach a core temperature of >75°C for at least 3 minutes.

Picture of the product

Fresh product



MAP packed product





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Allergens

LeDa code	GS1 code	Allergen	Recipe without	Recipe contains	May contain (and recipe	Unknown (O)
		(Z)	(M)	without) (K)	(-)	
Legal al	lergens					
1.1	UW	Wheat	Z			
1.2	NR	Rye	Z			
1.3	GB	Barley	Z			
1.4	GO	Oats	Z			
1.5	GS	Spelt	Z			
1.6	GK	Kamut	Z			
1	AW	(*) Gluten				
2.0	AC	Crustaceans	Z			
3.0	AE	Egg	Z			
4.0	AF	Fish	Z			
5.0	AP	Peanuts	Z			
6.0	AY	Soy	Z			
7.0	AM	Cow's milk	Z			
8.1	SA	Almonds	Z			
8.2	SH	Hazelnuts	Z			
8.3	SW	Walnuts	Z			
8.4	SC	Cashews	Z			
8.5	SP	Pecan nuts	Z			
8.6	SR	Brazil nuts	Z			
8.7	ST	Pistachio nuts	Z			
8.8	SM	Macademia/ Queensland nuts	Z			
8	AN	(*) Nuts				
9.0	BC	Celery	Z			
10.0	BM	Mustard	Z			
11.0	AS	Sesame	Z			
12.0	AU	Sulpher dioxide and sulphites (E220 – E228) at	Z			
		concentrations of more than 10 mg/kg or 10				
	mg/l, expressed as SO2					
13.0	NL	Lupin	Z			
14.0	UM	Molluscs	Z			
Additio	nal allerg	ens				
20.0	ML	Lactose	Z			
21.0	NC	Сосао	Z			
22.0	MG	Glutamat (E620 – E625)	Z			
23.0	MK	Chicken meat		М		
24.0	NK	Coriander	Z			
25.0	NM	Corn/ maize	Z			
26.0	NP	Legumes	Z			
27.0	MC	Beef	Z			
28.0	MP	Pork	Z			
29.0	NW	Carrot	Z			

(*) Only to be used in case of cross contamination