LUITEN FOOD

🔊 BEEF 💮 LAMB 🈰 GAME 🕢 POULTRY 🚗 SEAFOOD 🌘 VEGETARIAN



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 C.o.C. no.: 27052765
 ASC-C-00083

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# Product specification 27140924

## Version

Version number	: 20231120
Contact	: QA@luitenfood.com

## Article information

Article number	: 27140924
Article name	: Fallow deer tenderloin, PL
Sales unit	: ca 1000gr vac
Condition	: Frozen

# <u>Claim(s)</u>

None.

# <u>Photo</u>



# Country of origin

Born in	: Poland
Reared in	: Poland
Slaughtered in	: Poland

## Ingredient declaration

Fallow deer meat

## Method of preparation

This product should be heated thoroughly before consumption.

# <u>Shelf life</u>

From production 730 days (see product for expiry date).

## Storage advice

Fresh : store between -1°C and 4°C. For the exact temperature, check the label. Frozen : store at -18°C, do not refreeze after product has been thawed.

### **Organoleptic standards**

Taste: characteristic for productSmell: characteristic for productColour: characteristic for productStructure: characteristic for product

## Metal detection

This product may contain shot.

### **Irradiation**

This product has not been irradiated.

#### <u>GMO</u>

Due to an uncontrolled feeding pattern of game meat or wild caught fish, no guarantees can be given that these products are free from GMO's.

#### **Microbiology**

Due to less controlled hygiene and hunting circumstances the absence of pathogens cannot be guaranteed.

### Physical, chemical and packaging criteria

This product is free from any physical and chemical contamination in accordance with (EC) 396/2005, (EC) 915/2023, (EU) 37/2010 and other applicable legislation.

The primary packaging material is in accordance with (EU) 10/2011, (EC) 1935/2004 and other applicable legislation.

## Nutritional values

	per 100 gram
Energy	112.0 kcal
Energy kJ	447.0 kJ
Fat	3.3 g
of which saturates	0.0 g
Carbohydrates	0.0 g
of which sugars	0.0 g
Protein	20.6 g
Salt	0.1 g
Sodium	40.0 mg

The nutritional value has been determined using calculations (of the supplier).

#### <u>Allergen list</u>

Glutennot presentCrustaceansnot presentEggnot presentfishnot presentPeanutsnot presentSoynot presentMilknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppmnot presentLupinenot presentMolluscsnot present	Legal allergens	
Eggnot presentfishnot presentPeanutsnot presentSoynot presentMilknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Gluten	not present
fishnot presentPeanutsnot presentSoynot presentMilknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Crustaceans	not present
Peanutsnot presentSoynot presentMilknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Egg	not present
Soynot presentMilknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	fish	not present
Milknot presentNutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Peanuts	not present
Nutsnot presentCelerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Soy	not present
Celerynot presentMustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Milk	not present
Mustardnot presentSesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Nuts	not present
Sesamenot presentSulfur dioxide & sulfites (E220-228) < 10 ppm	Celery	not present
Sulfur dioxide & sulfites (E220-228) < 10 ppmnot presentLupinenot present	Mustard	not present
Lupine not present	Sesame	not present
· · · · · · · · · · · · · · · · · · ·	Sulfur dioxide & sulfites (E220-228) < 10 ppm	not present
Molluscs not present	1	not present
	Molluscs	not present

#### Legislation

This product meets the requirements of the European Food Law.

#### <u>General</u>

When corresponding about this product, please mention one of the following items: production date, expiry date or batchcode.

\* of organic origin -  $a^{a}$  Beter Leven keurmerk - BL = Beter Leven keurmerk