

# MONKFISH

Species: Lophius Piscatorius

## Product information:

FAO fishing area: 27 VII - Northeast Atlantic

Fishing technique: Trawling

Conservation: Keep between 0 and 5°C



## Product presentation

Definition/Specs	Monkfish tail without belly flap
Origin	Spain
Size of piece	2kg +
Packing	Polystyrene box with ice
Size per box	10 - 12 kg
Shelf Life	Packing date +7 days
Use	Cooked

## Genetically modified ingredients

The product is not genetically modified - it neither comes from genetically modified organisms nor has been contaminated with DNA or genetically modified proteins.

Nutritional value (100gr):	
Calories	65kcal
Protein	13g
Carbohydrates	0g
Fats	1.3g
Omega 3	315mg
Cholesterol	22mg
Sodium	15.3mg
Calcium	6.8mg

## Allergens

Presence of: fish and product thereof.


Microbiological characteristics		
Analysis	Limit value	Laboratory
Mesophilic aerobic micro-organisms	>1000000 ufc/g	External
Enterobacteria	>1000 ufc/g	External
Salmonella	Absence	External

## Labelling:

- ▶ COMPANY NAME - COMMERCIAL NAME - FAO ZONE/SUB ZONE\*\* - PACKING DATE
- ▶ SANITARY REG. NUM. - SCIENTIFIC NAME - ORIGIN - EXPIRE DATE\*
- ▶ LOT NUMBER - NET WEIGHT - PRESENTATION - FISHING ENGINES\*\* - FISHING METHOD\*\*

## Conservation Status:

**Angler**



**Conservation status**

Extinct      Threatened      Least Concern

EX   EW   CR   EN   VU   NT   **LC**

Least Concern (IUCN 3.1)<sup>[1]</sup>

**Scientific classification**

Kingdom: [Animalia](#)

Phylum: [Chordata](#)

Class: [Actinopterygii](#)

Order: [Lophiiformes](#)

Family: [Lophiidae](#)

Genus: [Lophius](#)

Species: ***L. piscatorius***

**Binomial name**

***Lophius piscatorius***

Linnaeus, 1758

