



TECHNICAL SHEET

Product: Bluefin tuna

Scientific name: Thunnus thynnus

Product description: Fresh farmed bluefin tuna (+200 kg)

Type of cut: Akami portion (between 3-8 kg)

Handling and/or processing: Gutted, cut, packed, and added ice

Origin: Mediterranean Sea

Feed: sardines, mackerel

Chemical / Physical characteristics:

- Foreign bodies: none (metal, plastic, glass, and others inappropriate materials)
- Heavy metals:
 - Lead (Pb): <0,30mg/kg
 - Cadmium (Cd): <0,10mg/kg
 - Mercure (Hg): <1mg/kg (according to directive (CE) nº 1881/2006 and directive (CE) nº 629/2008)
 - Dioxines +PCB's < 6.5 pg
- Histamine: <100mg/kg (according to directive (CE) nº 2073/2005)

Bacteriological characteristics:

- Escherita coli < 100 ufc/g
- Listeria monocytogenes none/25gr
- Salmonella none/25gr
- Staphylococcus aureus < 100 ufc/g

Organoleptic characteristics:

- Colour: typical
- Smell: typical
- Taste: typical
- No presence of parasites

Date: 29/01/2023

Revision: Rev. 1

Product code:



Packaging / Storage:

Packaging: the product is wrapped with absorbent paper, put into a plastic bag, and packed into porex-box

Packaging information: Product name, Net Weight, Product Code, Lot Number, Best before date

Storage: keep in a dry place at a temperature between 0° and + 4°C

Remark: This product specification is liable to the fishing season and the tuna size. For confirmation, please contact our quality department.