

PRODUCT SPECIFICATION SHEET

12410

Date: 18.12.2023

Date created: 04.10.2021

Version: 21.06

PRODUCT DESCRIPTION

Poke Tuna 1.5 x 1.5 cm, 10x1000g vac PP

Thunnus albacares

Net weight: 1.000 g Origin: VN
Gross weight: 1.000 g Duty tariff code: 304870090

Certificate/-s:
Languages: EN, DA, SV, FI, PL, DE, BG,



(Photo is not necessarily the actual size variant)

INGREDIENTS

Tuna, antioxidant: E300, E301, E331.

STORAGE

At -18° C or colder

ALLERGENS

- Fish and products thereof

MAY CONTAIN TRACES OF:

PRODUCTION

Production method: Wild catch
Area of catch: Pacific, Western Central
Fishing gear: Surrounding nets and lift nets
Aut. No.: DL57

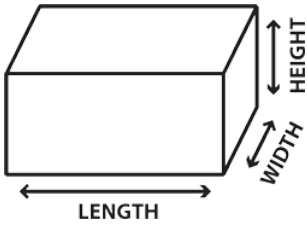
NUTRITION FACTS (100 g)

Energy	416 kJ / 99 kcal
Fat	1.3 g
- of which saturates	0.4 g
Carbohydrates	0 g
- of which sugars	0 g
Proteins	22 g
Salt	0.73 g

Label Finland: Please check product category

COOKING

PACKAGING



	Length cm	Width cm	Height cm	Weight kg	EAN barcode
Unit	33.00	20.00	3.00	1.00	5710881124102
Carton	41.50	26.00	21.00	11.10	5710882124101
<hr/>					
Units per carton		10		Cartons per layer	9.00
Total units per pallet		810		Layers per pallet	9.00
				Total cartons per pallet	81

MICROBIOLOGICAL CHARACTERISTICS

	Limit	Method
E.coli	< 10 cfu/g	ISO TS 16649-3
Listeria	100 cfu/g	EN/ISO 11290-2
Salmonella	Absence/25g	EN/ISO 6579
Staphylococci	1000 cfu/g	ISO 6888-1:199/amd 1:2003
Histamine	200 mg/kg	ANA-04 1320

CHEMICAL CHARACTERISTICS

	Limit	Method
Dioxins and PCBs	3.5 pg/g (sum PCB 10 pg/g)	ANA-03 5050
Cadmium	0.05 mg/kg	Ai4-M1000
Lead	0.3 mg/kg	Ai4-M1000

ADDITIVES

	Limit	Method
E300	QS (<300 mg EFSA)	A7291
E301	QS (<300 mg EFSA)	A7291
E302	QS (<300 mg EFSA)	A7291

FOOD CONTACT MATERIALS

GMO

The supplier certifies that neither the final product, nor the ingredients included in its composition, come from GMOs and they haven't been polluted with genetically modified DNA.