

Veladis.es GOODS SPECIFICATION Date: 26/06/2019
No. 1

## Roe in creamy sauce with smoked Salmon pieces (Lat. Mallotus villosus)

Ingredients: Capelin Roe 43%, sunflower oil refined deodorized, water for human consumption, smoked

Salmon meat 7% (product of aquaculture), sugar, edible salt, thickeners: dry egg yolk, modify potato starch (E1420), xanthan gum (E415), guar gum (E412), acidity regulators: acetic acid(E260), preserving agents: potassium sorbate (E202), sodium benzoate (E211); natural

Marchael

Not allowed

flavourings; natural colouring agent: paprika extract (E160c).

Appearance:

Smoothly mix roe mass of one or several species of fish and sauce with additives or without it.

Consistency:

From elestic till soft. Slight viscosity is possible.

Taste and smell:

Pleasant, typical to the products of this type, with aroma of spices and inclided ingredients.

Chemical analysis

Histamine No more than 100 mg/kg

 Salt
 2,7%

 Sugar
 1,2 g

Microbiological test	Max values
Mesophilic aerobic and facultative anaerobic, CFU in 1 g Coliform bacteria, CFU in 0.1 g	1×10 <sup>5</sup> Not allowed
Pathogenic microorganisms, including Salmonella, CFU in 25 g	Not allowed
Listeria, CFU in 25 g	Not allowed
Clostridia in 1.0 g	Not allowed

Staphylococcus Aureus in 1.0 g

Yeasts, CFU in 1.0 g

Molds, CFU in 1.0 g

Heavy metal test

Plumbum

Cadmium

Arsenic

Max values

0.3 mg/kg

0.05 mg/k

1.0 mg/kg

Mercury

1.0 mg/kg

Nutrition values per 100 g

 Energy
 970 kJ | 232 kcal

 Proteins
 7.0 g

 Fats
 22.0 g

 Carbohydrates
 1.5 g

 Saturated fat
 3.5 g

 Cholesterol
 0.15 g

 Sodium
 1,1 g

Packaging: packed under vacuum, 0.180 kg x 12 mason jar with cover, corrugated box.

**Shelf life:** at storage temperature -6°C...+5°C – 6 months.

**Shipping conditions**: at temperature not exceeding -6°C...+5°C.

Ready-to-use product, free from GMO.

**EU approval number:** a-UA-08-22-110- VIII **IFS Food 6.1 PCA rev 2** INT19002911PL Category: C, E, F, G



Veladis.es GOODS SPECIFICATION Date: 26/06/2019 No. 3

Capelin Roe in creamy sauce Delicacy with (Lat. Mallotus villosus)

Ingredients: Capelin Roe 43%, sunflower oil refined deodorized, water for human consumption, cooked

crabmeat 7%, sugar, edible salt, thickeners: dry egg yolk, modify potato starch (E1420), xanthan gum (E415), guar gum (E412), acidity regulators: acetic acid(E260), preserving agents: potassium sorbate (E202), sodium benzoate (E211); natural colouring agent: paprika

extract (E160c), natural flavourings.

Appearance:

mix roe mass of one or several species of fish and sauce with additives or without it.

Consistency:

From elestic till soft. Slight viscosity is possible.

Taste and smell:

Pleasant, typical to the products of this type, with aroma of spices and inclided ingredients.

Chemical analysis

Histamine No more than 100 mg/kg

 Salt
 2,7%

 Sugar
 1,6 g

Microbiological test Max values

Mesophilic aerobic and facultative anaerobic, CFU in 1 g

1×10<sup>5</sup>

Not allowed

Coliform bacteria, CFU in 0.1 g

Pathogenic microorganisms, including Salmonella, CFU in 25 g

Listeria, CFU in 25 g

Clostridia in 1.0 g

Staphylococcus Aureus in 1.0 g

Yeasts, CFU in 1.0 g

Molds, CFU in 1.0 g

Heavy metal test Max values

 Plumbum
 0.3 mg/kg

 Cadmium
 0.05 mg/k

 Arsenic
 1.0 mg/kg

 Mercury
 1.0 mg/kg

Nutrition values per 100 g

Energy 911 kJ | 218 kcal

 Proteins
 7.5 g

 Fats
 20.0 g

 Carbohydrates
 2.0 g

 Saturated fat
 3.5 g

 Cholesterol
 0.15 g

 Sodium
 1.1 g

**Packaging**: packed under vacuum,  $0.180 \text{ kg} \times 12 \text{ mason jar with cover, corrugated box.}$ 

**Shelf life:** at storage temperature  $-6^{\circ}C...+5^{\circ}C-6$  months.

**Shipping conditions:** at temperature not exceeding -6°C...+5°C.

Ready-to-use product, free from GMO.

EU approval number: a-UA-08-22-110- VIII IFS Food 6.1 PCA rev 2 INT19002911PL Category: C, E, F, G



Date: 26/06/2019 Veladis.es **GOODS SPECIFICATION** No. 6

Roe Paste with smoked (Lat. Mallotus villosus)

Capelin roe 22%, sunflower oil refined deodorized, smoked squid 7%, water for human Ingredients:

consumption, sugar, edible salt, thickeners: dry egg yolk, modify potato starch (E1420), xanthan gum (E415), guar gum (E412), acidity regulators: acetic acid(E260); preserving

agents: potassium sorbate (E202), sodium benzoate (E211); natural flavorings.

Appearance:

Smoothly mix roe mass of one or several species of fish and sauce with additives or without it.

Consistency:

From elastic till soft. Slight viscosity is possible.

Taste and smell:

Pleasant, typical to the products of this type, with aroma of spices and inclided ingredients.

Chemical analysis

Histamine No more than 100 mg/kg

Salt 2,7% Sugar 5,3 g

Max values Microbiological test 2×10<sup>5</sup> Mesophilic aerobic and facultative anaerobic, CFU in 1 g Not allowed Coliform bacteria, CFU in 0.01 g Not allowed Pathogenic microorganisms, including Salmonella, CFU in 25 g Not allowed

Listeria, CFU in 25 g

Not allowed Clostridia in 0.1 g

Not allowed Staphylococcus Aureus in 0.1 g

No more than 100 Yeasts, CFU in 1,0 g

No more than 50 Molds, CFU in 1,0 g

Max values Heavy metal test Plumbum 0.3 mg/kg Cadmium 0.05 mg/k Arsenic 1.0 mg/kg Mercury 1.0 mg/kg

Nutrition values per 100 g

Energy 1720 kJ | 410 kcal Proteins 4.5 g Fats 41.0 g Carbohydrates 5.5 g Saturated fat 3.5 g Cholesterol 0.15 g Sodium 1,1 g

Packaging: packed under vacuum, 0.160 kg x 12 mason jar with cover, corrugated box.

**Shelf life**: at storage temperature -6°C...+5°C – 6 months.

**Shipping conditions:** at temperature not exceeding -6°C...+5°C.

Ready-to-use product, free from GMO.

EU approval number: a-UA-08-22-110- VIII IFS Food 6.1 PCA rev 2 INT19002911PL ISO 22000:2005 Category: C, E, F, G



Veladis.es GOODS SPECIFICATION Date: 26/06/2019
No. 9

## Shrimp Paste creamy-garlic (Lat. Pandalus jordani)

Ingredients: Shrimp meat 22%, sunflower oil refined deodorized, water for human consumption, sugar,

edible salt, thickeners: dry egg yolk, modify potato starch (1420), xanthan gum(E415), guar gum(E412), acidity regulators: lactic(E270), hydroxyl-succinic(E296), citric acids(E330); preserving agents: potassium sorbate(E202), sodium benzoate(E211); dried garlic.

**Appearance** 

Smoothly mixed mass with pieces of fish or seafood. Dense without significant voids.

Consistency

Smeared, tender.

Taste and smell

Pleasant, typical to the products of this type, with added components, without any foreign taste.

Chemical analysis

Histamine No more than 100 mg/kg

 Salt
 2,7%

 Sugar
 5,3 g

Microbiological test	Max values
Mesophilic aerobic and facultative anaerobic, CFU in 1 g Coliform bacteria, CFU in 0.01 g	2×10 <sup>5</sup> Not allowed
Pathogenic microorganisms, including Salmonella, CFU in 25 g	Not allowed
Listeria, CFU in 25 g	Not allowed
Clostridia in 0.1 g	Not allowed

Not allowed

Staphylococcus Aureus in 0.1 g

Yeasts, CFU in 1,0 g

Molds, CFU in 1,0 g

Heavy metal test Max values |

 Plumbum
 0.3 mg/kg

 Cadmium
 0.05 mg/k

 Arsenic
 1.0 mg/kg

 Mercury
 1.0 mg/kg

Nutrition values per 100 g

 Energy
 1720 kJ | 410 kcal

 Proteins
 4.5 g

 Fats
 41 g

 Carbohydrates
 5.5 g

 Saturated fat:
 3.5 g

 Cholesterol
 0.15 g

 Sodium
 1,1 g

**Packaging:** packed under vacuum, 0.150 kg x 12 mason jar with cover, corrugated box.

**Shelf life:** at storage temperature -6°C...+5°C – 6 months.

**Shipping conditions:** at temperature not exceeding -6°C...+5°C.

Ready-to-use product, free from GMO.

EU approval number: IFS Food 6.1 PCA rev 2 ISO 22000:2005

a-UA-08-22-110- VIII INT19002911PL Category: C, E, F, G



Date: 18/10/2021 Veladis.es **GOODS SPECIFICATION** No. 9

# Shrimp Paste with avocado (Lat. Alpheus Crustulum)

Ingredients:

Shrimp meat 22%, avocado 10%, sunflower oil refined deodorized, water for human consumption, sugar, edible salt, thickeners: dry egg yolk, modify potato starch (E1420), xanthan gum (E415), guar gum (E412), acidity regulators: lactic (E270), hydroxyl-succinic (E296), citric (E330) acids; preserving agents: potassium sorbate (E202), sodium benzoate (E211);

## Appearance:

Smoothly mixed mass with pieces of fish or seafood. Dense without significant voids.

Consistency: Smeared, tender. Taste and smell:

Pleasant, typical to the products of this type, with added components, without any foreign taste.

## Chemical analysis

No more than 100 mg/kg Histamine Salt 2,7% Sugar 5.3 a

Sugai	5,5 g	Max values
Microbiological test		max values
Mesophilic aerobic and facultative	e anaerobic, CFU in 1 g	2×10 <sup>5</sup>
Coliform bacteria, CFU in 0.01 g		Not allowed
Pathogenic microorganisms, inclu	uding Salmonella, CELL in 25 g	Not allowed
i attiogerile microorganisms, men	during Saimonella, Cr O III 23 g	Netelle
Listeria, CFU in 25 g		Not allowed
Clostridia in 0.1 g		Not allowed
Oloshidia iii off g		Not allowed
Staphylococcus Aureus in 0.1 g		Not allowed
Yeasts, CFU in 1,0 g		No more than 100
1 casts, 61 6 III 1,6 g		No. 22.22.45.22.50
Moldo OFILio 4.0 m		No more than 50

Heavy metal test	Max values
Plumbum	0.3 mg/kg
Cadmium	0.05 mg/k
Arsenic	1.0 mg/kg
Mercury	1.0 mg/kg

# Nutrition values per 100 g

Molds, CFU in 1,0 g

1720 kJ | 410 kcal Energy **Proteins** 4.5 g 41 g Fats Carbohydrates 5.5 g

Saturated fat: 3.5 g
Cholesterol 0.15 g
Sodium 1,1 g

**Packaging:** packed under vacuum,  $0.150 \text{ kg} \times 12 \text{ mason jar with cover, corrugated box.}$ 

**Shelf life:** at storage temperature -6°C...+5°C – 6 months.

**Shipping conditions:** at temperature not exceeding -6°C...+5°C.

Ready-to-use product, free from GMO.

EU approval number: a-UA-08-22-110- VIII IFS Food 6.1 PCA rev 2 INT19002911PL Category: C, E, F, G