Date: 18/10/2021

Cod roe pate natural, pasteurized (Lat. Gadus morhua)

Ingredients: Cod Roe 94.5%, sunflower oil refined deodorized, edible salt, preserving agents: sodium benzoate

(E211), potassium sorbate (E202).

Appearance:

Homogeneously mixed cod caviar mass

Consistency:

From elastic to soft. Maybe minor viscosity

Taste and smell:

Pleasant, peculiar to the product of this type.

Microbiological test	Max values

Mesophilic aerobic and facultative anaerobic, CFU in 1 g 5×10^3 Not allowed Not allowed

Pathogenic microorganisms, including Salmonella, CFU in 25 g

Listeria, CFU in 25 g

Clostridia in 1.0 g

Yeasts, CFU in 0.1 g

Molds, CFU in 0.1 g

Staphylococcus Aureus in 1.0 g

Heavy metal test Max values

Plumbum 0.3 mg/kg Cadmium 0.05 mg/kg Mercury 0.5 mg/kg Tin 200 mg/kg

Nutrition values per 100 g

 Energy
 451 kJ / 107 kcal

 Proteins
 20.0 g

 Fats
 3.0 g

 Carbohydrates
 0.0 g

 Trans fat
 0.0 g

 Saturated fat
 0.3 g

 Salt
 2.2 g

Sugar

 Vitamin D
 0,5 mkg

 Calcium|
 25 mkg

 Iron
 0,5 mg

 Potassium
 340 mg

 Dietary fiber
 0 mg

Packaging: packed under vacuum, $0.100 \text{ kg} \times 24 \text{ tin cans}$, corrugated box packed under vacuum, $0.195 \text{ kg} \times 12 \text{ masonjar with cover}$, corrugated box.

Shelf life: at storage temperature $0^{\circ}C...+25^{\circ}C-24$ months.

Shipping conditions: at temperature not exceeding 0°C. Ready-to-use product, free from GMO.

EU.1 approval number: a-UA-08-22-110- VIII IFS Food 6.1 PCA rev 2 INT19002911PL Category: C, E, F, G



Cod roe pate with smoked salmon, pasteurized (Lat. Gadus morhua)

Ingredients:

Cod Roe 79.5%, smoked humpback salmon meat (Oncorhynchus gorbuscha) 15%, sunflower oil refined deodorized, edible salt, preserving agents: sodium benzoate (E211), potassium sorbate (E202).

Appearance

Homogeneously mixed cod caviar and crushed smoked salmon meat mass. A small amount of bones and fish is allowed. Allocation of own juice is allowed.

Consistency

From elastic to soft. Maybe minor viscosity.

Taste and smell

Pleasant, peculiar of the product of this type with aroma of smoking.

Microbiological test

Mesophilic aerobic and facultative anaerobic, CFU in 1 g $$5{\times}10^3$$ Coliform bacteria, CFU in 1.0 g \$ Not allowed

Pathogenic microorganisms, including Salmonella, CFU in 25 g

Listeria, CFU in 25 g

Clostridia in 1.0 g

Yeasts, CFU in 0.1 g

Molds, CFU in 0.1 g

Staphylococcus Aureus in 1.0 g

Heavy metal test Max values

Plumbum 0.3 mg/kg Cadmium 0.05 mg/kg Mercury 0.5 mg/kg Tin 200 mg/kg

Nutrition values per 100 g

Energy	529 kJ / 126 kcal
Proteins	18.9 g
Fats	5.6 g
Carbohydrates	0.0 g
Trans fat	0.0 g
Saturated fat	$0.8~\mathrm{g}$
Salt	2,2 g
Sugar	
Vitamin D	0,5 mkg
Calcium	25 mkg
Iron	0,5 mg

Packaging packed under vacuum, $0.100 \text{ kg} \times 24 \text{ tin cans}$, corrugated packed under vacuum, $0.195 \text{ kg} \times 12 \text{ mason jar with cover, corrugated box.}$ **Shelf life** at storage temperature $0^{\circ}\text{C...}+25^{\circ}\text{C}-24 \text{ months.}$ **Shipping conditions** at temperature not exceeding 0°C. **Ready-to-use product, free from GMO.**

340 mg

 $0 \, \text{mg}$

EU.1 approval number: a-UA-08-22-110- VIII IFS Food 6.1 PCA rev 2 INT19002911PL Category: C, E, F, G



Potassium Dietary fiber



Max values

Date: 18/10/2021

Cod roe pate with smoked mackerel, pasteurized (Lat. Gadus morhua)

Ingredients:

Cod Roe 89.5%, meat smoked mackerel 5%, sunflower oil refined deodorized, edible salt, preserving agents: sodium benzoate (E211), potassium sorbate (E202).

Appearance

Homogeneously mixed cod caviar and crushed smoked mackerel meat mass.

A small amount of bones and fish is allowed.

Allocation of own juice is allowed.

Consistency

From elastic to soft. Maybe minor viscosity

Taste and smell

Pleasant, peculiar of the product of this type with aroma of smoking.

Microbiological test

Mesophilic aerobic and facultative anaerobic, CFU in 1 g

Coliform bacteria, CFU in 1.0 g

Pathogenic microorganisms, including Salmonella, CFU in 25 g

Listeria, CFU in 25 g

Clostridia in 1.0 g

Yeasts, CFU in 0.1 g

Molds, CFU in 0.1 g

Staphylococcus Aureus in 1.0 g

Heavy metal test

Plumbum Cadmium Mercury Tin

Nutrition values per 100 g

453 kJ / 108 kcal Energy **Proteins** 19.0 g Fats 3.5 g Carbohydrates 0.0 gTrans fat 0.0 gSaturated fat 0.3 g2,2 g Salt

Sugar

Vitamin D 0,5 mkg Calcium 25 mkg Iron 0.5 mgPotassium 340 mg Dietary fiber 0 mg **EUR.1** approval number: a-UA-08-22-110- VIII

IFS Food 6.1 PCA rev 2 INT19002911PL ISO 22000:2005 Category: C, E, F, G

Packaging packed under vacuum, $0.100 \text{ kg} \times 24 \text{ tin cans, corrugated box packed under vacuum, } 0.195 \text{ kg} \times 12$ mason jar with cover, corrugated box. Shelf life at storage temperature 0°C...+25°C – 24 months. Shipping conditions at temperature not exceeding 0°C. Ready-to-use product, free from GMO.





EUR.1



Date: 18/10/2021

 5×10^3 Not allowed

Max values

0.3 mg/kg0.05 mg/kg0.5 mg/kg

200 mg/kg

