Revision 3 Effective from ______, __ 2020

APPROVED by Managing Director of Meat processing APK PROMAGRO, LLC (OOO) Kiiatkin E.S. APPROVED by Head of Marketing Management PROMAGRO-MANAGEMENT Koshevaia Z.Iu.

FINISHED PRODUCT SPECIFICATION

Product name: Pork aorta, frozen, in a box, 10 kg Fix, K

OKPD code (Russian Classification of Products by Economic Activities) CSB code Product specification reference document: Product name on a label:	10.11.32.140 312026 STO 22247050 – 002 -2017 FROZEN PORK AORTA (PROCESSED) GRADE A
Raw product name:	Frozen pork aorta
Raw product description: A soft white-pink colored hollow tube, 15-30 cm long, washed with cold water from blood and impurities, with minor residues of fat and connective tissues. The presence of lymph nodes, blood clots, and impurities is not acceptable. The presence of minor cuts occurred during aorta trimming is acceptable. During trimming and processing, aorta should be cut as long as possible, to include the aorta widening at the exit of the heart valve.	
Organoleptic properties:	Natural color, from light pink to grey. Smell is specific to this type of by-product.
	Fat, no more than: 13 g Protein, not more than: 20 g
Product packaging: Raw products are packed in the amount of 18-19 pieces in a corrugated box, with each enclosure first pre-packed in a blue freezer bag.	

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Multiple packaging:

Corrugated tray 469x297x130. T-24 B, white with a stamp, TZ No. 118 Freezer bag 800*800 TZ 22

Corrugated boxes with products are strapped with a tape at a distance of ~ 16 cm from the edge on both sides of the box.



Box weight:

Multiple packaging labelling:

A TOP 120x80 mm thermal label with text in Russian and English languages is applied on corrugated box. The label must be applied straight.

Not acceptable: wrinkled up label; a label containing incorrect or illegible information, or a damaged, illegible label.

10 kg.

PRODUCT NAME/HAMMEHOBAHUE ПРОДУКЦИИ FROZEN PORK AORTA (PROCESSED) АОРТА СВИНАЯ ЗАМОРОЖЕННАЯ (ЗАЧИЩЕННАЯ)

QUALITY / KATEFORMS GRADE A

COUNTRY OF ORIGIN/CTPAHA ПРОИСХОЖДЕНИЯ

PLANT No. RU-031/BU04490

RUSSIAN FEDERATION

PRODUCED BU/HAJBAHHE HPONJBOJHTERS

LLC "APK PROMAGRO"/ GOO "AIN HEOMATPO"

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Stroitelnaya site, industrial hub, Sh-5 passage, Building No. 5

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NET WEIGHT 10,00 KGM BEC HETTO 10,00 KF

GROSS WEIGHT 10,30 KGM BEC EPYTTO 10,30 KT

STORE AT/УСЛОВИЯ ХРАНЕНИЯ:

t: -18°C BEST BEFORE/XPAHUTS ДО

PRODUCTION DATE/ДАТА ПРОИЗВОДСТВА

15 March 2021 15 Март 2021

20 March 2020 20 Март 2020







Transport packaging: Corrugated boxes with products are stacked on 800x1200 mm wooden pallets and wrapped tightly in the wrapping film. Palletizing diagram: 5 boxes in one row. Ten (10) rows in total. Not acceptable: A corrugated box must not overhang the pallet edge.	Palletizing Lechnique Rotated layers	Raw 1 Raw 2 Side view	
Transport packaging labelling:	Label stickers are applied on two sides of a packed pallet; these contain consumer information in Russian language, in compliance with the technical regulations of Customs Union (TR CU 022/2011). The label must be applied straight. Not acceptable: wrinkled up label; a label containing incorrect or illegible information, or a damaged, illegible label.		
Temperature:	Temperature of the frozen raw product must be - 8°C and below in deep muscle layers.		
Shelf life and storage conditions:	At the temperature of above -18°C and relative humidity of 95%, the product must be stored no longer than 12 months.		
Transportation and the related sanitary requirements:	•		

Microbiological safety parameters of frozen pork products must comply with the technical regulations of Customs Union (TR CU 021/2011) as specified in Table 1.

Table1

	Microbiological to	ests
Test p	parameter	Reference value
Product weight (g) which must be free	Pathogens (including <i>Salmonella spp.</i>)	25.0
of:	L. monocytogenes	25.0

/Logo/
PROMAGRO
Agro-Industrial Complex

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The content of toxic elements, antibiotics, pesticides, and radionuclides must not exceed the permissible levels set forth in the technical regulations of Customs Union (TR CU 021/2011) as specified in Table2.

Table 2

Test pa	rameter	Acceptable levels, mg/kg, not more than	Note
Toxic elements	Lead	0.6 mg/kg	
	Arsenic	1.0 mg/kg	
	Cadmium	0.3 mg/kg	
	Mercury	0.1 mg/kg	
Antibiotics	Levomycetin (chloramphenicol)	Not acceptable	<0.01 mg/kg
	Tetracyclines	Not acceptable	<0.01 mg/kg
	Bacitracin	Not acceptable	<0.02 mg/kg
Pesticides	Hexachlorocyclohexane (α,β,γ -isomers)	0.1 mg/kg	
	Dichlorodiphenyltrichloroethane (DDT) and its metabolites	0.1 mg/kg	
Radionuclides	Caesium-137	200 Bq/kg	

Prepared by:

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