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## PRODUCT

TECHNICAL SHEET

 MOD: ST

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 Rev. 00

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 Filled up and approved by QM

	COPPA DI	PARMA IGP			
Trading name	Coppa di Parma IG	6P			
Legal name	Coppa di Parma IG				
Producer	SALUMIFICIO AUI	RORA srl - Via G. Ve	erdi 15, 43035 – Felino (PR)		
Distributor		I.D.AL. srl Italiana Distribuzione Alimenti - Zona Industriale Pezzapiana,			
	82100, Benevento				
Minimum aging	90 days				
Product's refinement	Vacuum at temperature < +4°C				
Production method	Filling in natural casing (bondiana culare), binding with twine, drying and				
	seasoning Manual solting followed by break time as per PGL regulations				
Salting mathod		Manual salting followed by break time as per PGI regulations 90 days			
Seasoning	Pork meat, salt, spices, antioxidant: E301, preservatives: E252, E250.				
Ingredients	Pork meat, salt, spices, antioxidant: E301, preservatives: E252, E250.				
Meat raw material	Natural out (bondeana) not edible				
Not meat waw material	Natural gut (bondeana) not edible.				
Accessory materials	Twine Absort				
Allergens	Absent				
	Absent				
Storage method	Temperature not higher than + 7° C Remove the product from the carton within 10 days from the date of shipment				
Packaged product management Packaging method	Vacuum	cention the carton Wi	and to days nom the date of shipment		
Mode of use	Ready for consum	otion			
TCM	150 days from the				
	Approximately 1.8				
Average weight aged product Consumers target			led they are not intolerant of the		
Consumers target	ingredients indicate		led they are not intolerant of the		
Law requirements		ontrol body authorize			
- General characteristics-		Unition body authorize			
Item code			IDA0016		
EAN code 13			2896442		
EAN code 13			98016133010033		
EC seal (production plant)			IT 793 L CE		
CE seal (packaging plant)			IT FOZ2N CE		
- Average nutritional values per 100	a of product-		ITTOZZINOL		
Energy value	k k	1	1200		
			1309		
		al	315		
Fats	kc	al	315		
Fats	kc	al )	315 29.4		
Fats of which saturated fatty acids		al J	315 29.4 8.9		
Fats of which saturated fatty acids Carbohydrates		al J J	315 29.4 8.9 <0.5		
Fats of which saturated fatty acids Carbohydrates of which sugars		al ) ) )	315 29.4 8.9 <0.5 <0.5		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein		al ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - Microbiological characteristics-		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - Microbiological characteristics-		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter Enterobacteriaceae		al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter Enterobacteriaceae Escherichia coli	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter Enterobacteriaceae Escherichia coli Staphylococcus aureus	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         - Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         - Chemical-physical characteristics	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g <100 ufc/g		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter Enterobacteriaceae Escherichia coli Staphylococcus aureus - <b>Chemical-physical characteristics</b> Parameter	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g <100 ufc/g Limit		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - <b>Microbiological characteristics</b> - Parameter Enterobacteriaceae Escherichia coli Staphylococcus aureus - <b>Chemical-physical characteristics</b> Parameter pH	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g <100 ufc/g Limit >5.70		
Fats of which saturated fatty acids Carbohydrates of which sugars Protein Salt Average values. Any deviations depend on the a - Microbiological characteristics- Parameter Enterobacteriaceae Escherichia coli Staphylococcus aureus - Chemical-physical characteristics Parameter pH NaCl Proteins Water/Protein ratio	kc () () () () () () () () () () () () ()	al ) ) ) ) )	315 29.4 8.9 <0.5 <0.5 23.7 4.4 Limit <10 ufc/g <10 ufc/g <10 ufc/g <100 ufc/g <100 ufc/g <5.70 <5%		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         - Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         - Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         - Organoleptic characteristics	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance         Colour	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         - Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         - Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         - Organoleptic characteristics         Appearance         Colour         Taste         - Logistic information-	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance         Colour         Taste         • Logistic information-         N. pieces per carton	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance         Colour         Taste         • Logistic information-         N. pieces per carton         N. cartons per shelf	kc	al	315         29.4         8.9         <0.5		
Fats         of which saturated fatty acids         Carbohydrates         of which sugars         Protein         Salt         Average values. Any deviations depend on the a         • Microbiological characteristics-         Parameter         Enterobacteriaceae         Escherichia coli         Staphylococcus aureus         • Chemical-physical characteristics         Parameter         pH         NaCl         Proteins         Water/Protein ratio         • Organoleptic characteristics         Appearance         Colour         Taste         • Logistic information-         N. pieces per carton	kc	al	315         29.4         8.9         <0.5		