

FINISHED PRODUCT STANDARD SALAME VENTRICINA PICCANTE

	TECHNICAL SHEET						
COMMERCIAL	Salame Ventricina piccante						
NAME							
PRODUCT	Cured cased product with a thick mincing.						
DESCRIPTION							
INGREDIENTS	Pork meat, salt, dextrose, flavourings, spices, antioxidant: E301, preservatives: E252 -						
INGREDIENTS	E250.						

PRODUCTION TECHNOLOGY – PROCESSING PHASES

1. CURED PRODUCT

Raw materials \rightarrow Cooling \rightarrow Mincing \rightarrow Weighing of the ingredients and mixing \rightarrow Resting \rightarrow Filling in casing \rightarrow Drying \rightarrow Seasoning \rightarrow Packaging \rightarrow Shipping

STORAGE TEMPER	ATURE:	Ambient temperature
BEST BEFORE:	A	product stable if kept in proper conditions
2. PEELED/CUTTED F	PRODUCT	EAND
Cured product $ ightarrow$ Washin	ng \rightarrow Peeling \rightarrow Cut	tting (possible) $ ightarrow$ Vacuum packaging $ ightarrow$ Labelling $ ightarrow$ Boxing $ ightarrow$
Storaging \rightarrow Shipping	Ma	
STORAGE TEMPER	ATURE:	Max +7°C
BEST BEFORE:		4 months

3. PRE-SLICED PRODUCT

Cured	product	vacuum	packed \rightarrow	Cold	storaging	\rightarrow	Packaging	removal	→ Slicing	\rightarrow	MAP	packaging	\rightarrow
Labelli	ing an <mark>d b</mark>	oxing \rightarrow S	Storaging \rightarrow	Shipp	oing								

STOR <mark>AGE TEMPERAT</mark> URE:	Max +7°C
BEST BEFORE:	90 days

CHEMICAL-PHYSICAL CHARACTERISTICS and NUTRITIONAL VALUES Average values (conform to Reg. 1169/2011)						
	Per 100g	Per portion (50g)	% DVs per portion*			
Energy (kJ/kcal)	1547/370	774/185	9,3			
Lipids (g)	30,0	15,0	21,4			
of which saturates (g)	10,2	5,1	25,5			
Carbohydrates (g)	< 0,1	< 0,1	/			
of which sugars (g)	< 0,1	< 0,1	/			
Fibres (g)	< 0,1	< 0,1	/			
Proteins (g)	25,0	12,5	25,0			
Salt (g)	3,9	2,0	33,3			

* average daily values based on an average adult (8400 kJ/2000 kcal).

MICROBIOLOGICAL CHARACTERISTICS

Parameter	U.M.	Average values
Enterobacteriaceae	c.f.u./g	< 10 ²
E. coli	c.f.u./g	< 10 ¹
Stafilococcus coag. +	c.f.u./g	< 10 ²
Salmonella spp.	Count/25g	ABSENT
Listeria monocytogenes	Count/25g	ABSENT

ORGANOLEPTIC CHARACTERISTICS

COLOR	Uniform red with white fat
SMELL	Typical and aromatic
TASTE	Spicy, never acid
SLICE ASPECT	Homogeneous, soft and compact

ALLERGEN LIST (Directive 2007/68/EC)	YES	NO
Cereals containing gluten (i.e. wheat, rye, barley, oats , spelt, kamut or their hybridised stocks) and derived products		no
Crustacea and products made of crustacea		no
Egg and products made of egg		no
Fish and products made of fish		no
Peanut and products made of peanut		no
Soya and products made of soya		no
Milk and products made of milk (included lactose)		no
Shell fruit i.e. almond (Amigdalus communis L), hazel (Corylus avellana), common walnut (Juglans regia), acagiù walnut (Anacardium occidentale), pecan walnut [Caya illinoiesis (Wangrnh) K. Koch], Brazilian walnut (Bertholletia excelsa), pistachio (Pistacia vera), Queensland walnut (Madamia ternifolia) and derived products.		no
Celery and derived products made of celery		no
Mustard and products made of mustard		no
Sesame seeds products made of sesame		no
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO ₂		no
Lupin and products thereof	5	no
Molluscs and products thereof	2,	no

DECLARATION OF CONFORMITY: Fontana Ermes SpA declares that all the production phases are conform to the HACCP principles and to the most relevant Laws in Food Safety (Regg. 178/02, 852/04, 853/04, 2073/05, etc.). Furthermore, the Quality System is managed according to the following schemes: BRC, IFS, ISO 9001, ISO 22000, ISO 22005, ISO 14001/EMAS, ISO 50001, BS OHSAS 18001, SA8000.

'PARMA'