

## Product name: PARMA P.D.O. RULIANO 24 MONTHS DRY-CURED HAM BONE IN or BONELESS

	Product name /	PARMA.P.D.O., matured, dry-cured ham - bone in or boneless  Product category: matured, unground dry-cured ham		
1.	type of process	Product category: matured, unground dry-cured ham Process category: salted and matured raw meat		
	type of process	$a_{\rm w} < 0.92$		
2.	Main chemical-physical	5.76 < pH < 6.02		
	characteristics of the	NaCl > $4.2 - 6.0$ (at the $12^{th}$ month)		
	product	Moisture: 59-63.5%		
	(aw, pH, preservatives etc.)	Proteolysis 24 – 31%		
	(any project values easily	No preservatives, no colours, no additives		
		Boneless Parma Ham Nutrition Facts		
		Energy Value	267 kcal / 1113 kJ	
		Fat	18 g	
		of which saturates	6.1 g	
		Carbohydrate	< 0.5 g	
		of which sugars	0 g	
		Protein	26 g	
		Salt	4.4 g	
		Escherichia coli	< 50 cfu/g	
			< 1*10² cfu/g	
		Salmonella spp.	Absent	
		Listeria monocytogenes	Absent	
	_	Pork leg of Italian origin, of the PARMA P.D.O. circuit		
3.	Ingredients	Dried sea salt		
		<b>Processing aids:</b> smear Allergens and GMOs: absent		
		J	ntended for large consumption. No	
4	How to use	To be consumed as is and it is intended for large consumption. restrictions to consumption exist, except for allergies or intolerances to ingredient contained in the product.		
7.	now to use			
		Bone in: in carton boxes.		
5.	Packaging	Distinctive symbol of Parma ham: five-pointed Ducal Crown		
		Boneless: vacuum packed.		
		Labelling systems approved by the Parma Ham Consortium,		
		complying with EU Regulation no. 1169 of European Parliament in		
6	Shelf life	force since 13 December 2014. <b>Boneless:</b> 12 months		
0.	SHEII IIIC	Storage instructions, date of minimum durability, producer number,		
7.	Instructions on the label			
-		Batch: bone in, see production date on the rind. Boneless: see technical label.		
		<b>Bone in:</b> keep in a dry and cool place at a temperature not exceeding 16-		
8.	Special checks on	18°C.		
	transportation and	<b>Boneless</b> : keep refrigerated at min.+3°C max.+7°C.		
	distribution	In addition to hygiene, no other specific requirements for transportation.		
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