

# **CULATELLO of ZIBELLO PDO**

Whole

Red: 02

Prov: R

Mod: 01/2013

### DESCRIPTION

Typical product of the province of Parma, Culatello is made from the largest muscular part of the hind leg of pigs, deboned and without skin. It is hand-salted and dressed externally with a protection (bladder) to better preserve and protect it. Its processing ends with the hand-typing.

### **INGREDIENTS**

Italian pork meat, salt, spices. E252.

**SIZES** 

Weight: 3.5-4.5 kg.

### ORGANOLEPTIC CHARACTERISTICS

Colour: dark red (meat) with white vein (fat). Odor: sweet, light spicy, typical.

Taste: Texture: firm and compact.

### NUTRITIONAL VALUES for 100 g

Energy Value	kJ	1091	kcal	260			
Fat	g	11.6			of which saturated fatty acids	g	3.9
Carbohydrates	g	< 0.5			of which sugars	g	< 0.1
Protein (Nx6,25)	g	38.9					
Salt	g	4.5					

#### PHISICAL- CHEMICAL STANDARDS

Aw  $\leq 0.92$  Umidity 40-50%

#### MICROBIOLOGICAL STANDARDS

Escherichia coli <50 ufc/gListeria Monicytogenes\*  $\leq 100 \text{ ufc/g}$ Clostridi solfito riduttori <50 ufc/gSalmonella absent in 25 g Staphilococcus aureus <1000 ufc/g\*Products placed on the market during their shelf life. Reg CE 2073/2005

### **PACKAGING**

Secondary packaging: cartons (about 20 kg) on Epal.

Pallet: Epal.

#### SHELF LIFE

Storage temperature: +2/+20°C

UR:55/85%

Best before date: 3 months.

#### SPECIAL NOTES

- APPLICATION OF THE HACCP PLAIN, GMP AND SSOP
- -IRRADIATION: not used ingredients and/or additives irradiated.
- -METAL:below the limit f detection.

## **ALLERGENS**

ALLERGENS	Used in the product?		Used on same production line?		Present in factory?	
	YESI	NO	YES	NO	YES	NO
Cereal containing gluten		X		X	X	
Shellfish/ crustaceans/ molluscs derivatives		X		X		X
Eggs/ derivatives		X		X		X
Fish/ seafood/ derivatives		X		X		X
Peanuts/ derivatives		X		X		X
Soybeans/ derivatives		X		X		X
Milk/ derivatives		X		X	X	
Nuts/ derivatives		X		X		X
Celery/ derivatives		X		X		X
Mustard/ derivatives		X		X		X
Sesame/ derivatives		X		X		X
Sulphur dioxide & sulphites at any concentration expressed as SO2		X		X		X