

#### Citterio

#### 138884 - **Cotto Salami**



Citterio salami are made according to tradition in a wide range of delicious types of sausage. High-quality charcuterie produced according to the Italian tradition.



#### \* Benefits

Citterio salami are made according to tradition in a wide range of delicious types of sausage, like the Milan Salami, Citterio's original recipe, the Felino salami, with coarse grinding and hand-tied, the Campagnolo salami and other typical sausages ideal for demanding grocers. High-quality charcuterie produced according to the Italian tradition.

Pork, Beef, Salt, Natural

Flavorings, Sugar, Sodium

Ingredients

Nitrite, Garlic



A Allergens

# Free From:







# **Nutrition Facts**

# Servings per Container Serving size

# **Amount per serving Calories**

	% Daily Value*
Total Fat	%
Saturated Fat	%
Trans Fat	
Cholesterol	%
Sodium	%
Total Carbohydrate	%
Dietary Fiber	%
Total Sugars	
Includes Added Sugar	. %
Protein	_
Vitamin D	%
Calcium	%
Iron	%
Potassium	%

The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

#### **Handling Suggestions**

Keep refrigerated

## Serving Suggestions

Upgrade your charcuterie board or use in your favorite recipes

## Prep & Cooking Suggestions

Serve and enjoy



#### Product Specifications

Brand	Manufacturer	Product Category
Citterio	Citterio USA Corp	

UPC	MFG #	SPC #	GTIN	Pack	Pack Desc.
	UAO0034601	138884	90035032003463		1/7.5 LB

Gross Weight	Net Weight	Country of Origin	Kosher	Child Nutrition
8.02lb	7.5lb	United States		

Shipping Information						
Length	Width	Height	Volume	TIxHI	Shelf Life	Storage Temp From/To
20in	5.25in	4in	0.24ft3	10x15	75days	35°F / 37°F





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# Nutrition Analysis - By Measure

Calories	Total Fat	Sodium	
Protein	Trans Fats	Calcium	
Total Carbohydrates•••	Saturated Fat	Iron	
Sugars	Added Sugars	Potassium	
Dietary Fiber	Polyunsaturated Fat	Zinc	
Lactose	Monounsaturated Fat	Phosphorus	
Sucrose	Cholesterol		
Vitamin A(IU)•	Vitamin D	Thiamin	
Vitamin A(RE)	Vitamin E	Niacin	
Vitamin C	Folate	Riboflavin	
Magnesium	Vitamin B-6	Vitamin B-1 2•	
Monosodium	Sulphites	Nitrates	

0	<ul><li>Additional Images</li></ul>						

