



90038616371828 - Margherita Prosciutto, Boneless, 2/4.6, Random Weight

All Smithfield brands are driven by the love of meat, ours, yours and, of course, your customers. That's why our offerings are so vast; because we all need our pork and specialty prepared meats our way, no one offers more. Smithfield Culinary offers everything you need to build your menu, from innovative culinary insights and ideas that help create head turning menu ideas. Smithfield has set sustainability goals because we believe we can build a more sustainable business and contribute to a better future.



Brand: Margherita

Ingredients

Cured With Salt, Dextrose, Contains 2% Or Less of Sodium Nitrate, Flavorings, Sodium Nitrite.

Case Specifications

GTIN	90038616371828	Case Gross Weight	10.50 LB
UPC		Case Net Weight	9.70 LB
Pack Size	2 / 4.85LB	Case L,W,H	12.50 IN, 11.25 IN, 3.88 IN
Shelf Life	365 Days	Cube	0.32 CF
Tie x High	12 x 16		

Preparation and Cooking

No preparation required.

Serving Suggestions

Operators can use in pizza, sandwich, charcuterie, or enjoy by itself.

Product Features and Benefits

Our Cured Deli Meats and Dry Sausage are made with quality ingredients and are minimally processed for authentic flavor. All of our cooked cured deli meats are gluten free.

Packaging and Storage

Store and use per package instructions.

Product Images



Nutrition Facts

75 servings per container
Serving size 1 oz (28g)

Amount per serving
Calories **60**

% Daily Value*

Total Fat 3g **5%**

Saturated Fat 1g **5%**

Trans Fat 0g

Polyunsaturated Fat 0.5g

Monounsaturated Fat 1.5g

Cholesterol 25mg **8%**

Sodium 590mg **25%**

Total Carbohydrate 1g **0%**

Dietary Fiber 0g **0%**

Total Sugars 1g

Includes 1g Added Sugars **2%**

Protein 7g **14%**

Vitamin D 0mcg 0% • Calcium 5.9mg 0%

Iron 0.33mg 0% • Potassium 0mg 0%

Vitamin A 0.15IU 0%

Vitamin C 0.02mg 0%

* 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.

SAP Desc: HAM,MRGH,PROSC,2C,BNLS,RW