Smaf Ltd 451/A, South Circular Road Rialto, Dublin 8, D08KVA0



Calabrian "Spicy Chain Sausage"



www.smaf-ltd.com

Quick Details

 Pork:salami sausage:spicy salami:Calabrian Processing Time:14 dd
Port:Any port of Italy Supply Ability: 10 Pallets Per Week Brand Name:SMAF Italian Salami

THE PRODUCT

This chain of spicy sausage is very frequent in Calabrian gastronomy, consists of tubular pieces of about 0.6 Kg. Red meat.

INGREDIENTS:

- Pork
- Salt
- Spicy pepper, Hot pepper
- Dextrose,

- Natural flavors

- Fennel
- Black pepper
- E301 Antioxidant
- E 250 preservative
- E252 preservative

PRODUCTIVE PROCESS:

Grinding meat. Dough with ingredients. Bagging. Seasoning.

MINIMUM HOLDING TIME (TMC)

Under Empty: 120 dd

Recommended storage conditions, Temperature: +3/+6°C

Transport temperature +5/+7°C

Shelf life 120 dd

NUTRITIONAL INFORMATION:

Proteins: 30.64%

Carbohydrates: 1.50%, of which Sugars 0.40%.

Fat: 23.97%, of which Saturated 9.90%

Salt 2.90%

Energy value: 344 Kcal or 1433 Kjoule.

ALLERGEN LIST (usually absent):

-Cereals containing gluten (wheat, rye, oats barley, spelled, kamut or their hybridized strains)

-Crustaceans or crustaceans

-Eggs and egg products

- -Fish and fish products
- -Peanuts and peanut products

-Soya and soy products

-Milk and milk products

-Nuts

-Molluscs and mollusc products

-Lupine and lupine based products

OUR COMPANY ROLE

We deal with all the sausages and salami labelled in Calabrian DOPs. However, among the sausages, stand out the Calabrian "soppressata".

In Calabria, and generally in the south of Italy, salami is part of southern Italian cultural heritage, much more than in the north. All these salami from Calabria dates to the period of Greek colonization of the Ionian coast and the cultural glories of Ancient Greece. Historical records describe processing of pork from the seventeenth century. All of our associated supplier manufacturing facilities adhere to strict Good Manufacturing Practices (GMPs) to safeguard quality and supply of our products. Their sites are approved by their respective Safety, quality and national health authorities, sometimes they also got the high regarded compliance with US Food and Drug Administration (FDA).