

### Morcila Spanish-Style Blood Sausage

### DESCRIPTION:

Our Morcilla is inspired by the famed product of Burgos in Spain, but while they use pork blood we chose to use beef blood for a richer flavor and darker final color. Equal to its weight in blood we use onions to fortify the flavor coming with the spices.

#### **INGREDIENTS:**

Pork, Beef Blood, Onions, Sea Salt, Gluten-Free Flour, Spices, Garlic Powder, Sodium Nitrite

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PRODUCT NAME	Morcilla
PRODUCT CODE	NDO51
UPC	857996005488
SHELF LIFE	10 days Fresh
	6 months Frozen
CATCH WEIGHT	10 lbs.
PRODUCT L x W x H	8 x 6 x 3 (approx.)
CASE PACK	2 each / 5 lb. Links
CASE L x W x H	12 x 10 x 4
PALLET CONFIG.	216 cs. (18 layers / 12 cs. per layer)





# Longaniza Mild Chorizo

### **DESCRIPTION:**

Our Longaniza draws inspiration from its authentic Castile regional counterpart. We season with imported Pimentòn Dulce, garlic, and black pepper. For convenience, we offer Longaniza in both links and casingless bulk boxes.

INGREDIENTS:		
Pork, Wine, Sea Salt, Spices, Garlic		
PRODUCT NAME	Longaniza	
PRODUCT CODE	NDO53 (links)	
	NDO53B (bulk)	
UPC	(Links) - 857996005501	
	(Bulk) - 857996005591	
SHELF LIFE	10 days Fresh	
	6 months Frozen	
CATCH WEIGHT	10 lbs.	
PRODUCT L x W x H	10 x 6 x 4 (approx.)	
CASE PACK	10 lb. Links (continous coil)	
	10 lb. bulk (2 ea. 5 lb vacuum bag)	
CASE L x W x H	12 x 10 x 4	
PALLET CONFIG.	216 cs. (18 layers / 12 cs. per layer)	





## Chistorra Hot Chorizo Coils

### **DESCRIPTION:**

Chistorra is a type of hot sausage originating from the Basque Country, and Navarre, Spain. It is a small calibur sausage traditionally stuffed into sheep casings, and we form them into coils as per tradition for grilling.

INGREDIENTS:		
Pork, Wine, Sea Salt, Spices, Garlic		
PRODUCT NAME	Chistorra	
PRODUCT CODE	NDO53 (links)	
	857996005518	
SHELF LIFE	10 days Fresh 6 months Frozen	
CATCH WEIGHT	10 lbs.	
PRODUCT L x W x H	10 x 6 x 4 (approx.)	
CASE PACK	4 ea. (2.5 lb. coils) per box	
CASE L x W x H	12 x 10 x 4	
PALLET CONFIG.	216 cs. (18 layers / 12 cs. per layer)	

