

NATURAL CASING

PRODUCT CATALOGUE





Cutting, processing and selection of natural casing

International Casing Products S.L.U. (ICP) is integrated in Vall Companys Group and was founded in 2012 to work on the cutting, processing, and selection of natural casing.

 8.000 m^2

offacilities to make an exhaustive control of the product, from the slaughterhouse to the end



During 2021, we processed more than 11,7 million of natural casings, destined to the production of gourmet cured and cooked sausages.

Guaranteeing a safe natural casing

We are members of the Spanish Natural Casing Association (AETRIN) and the International Natural Sausage Casing Association (INSCA): the main natural casing associations at both national and international level. In collaboration with them, we help to ensure high-quality natural casing products with maximum hygiene and food safety.

Top quality from the origin

ICP is integrated into the productive structure of the Vall Companys Group, an agri-food leader in Spain.

The operational model of the Vall Companys Group is based on the integration of all the phases of the production process, as well as on the work of professionals who are involved and highly-trained in their respective fields of activity.



Your trusted supplier

We are a flexible and dynamic company, formed by a young team willing to analyze the needs of our customers to offer the products that best fit with their production.



We are producers

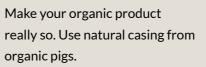
We obtain a wide range of high-quality products, 100% controlled and safe, with full traceability from the origin.



Thorough elaboration, handling and distribution of the best natural casings for the meat industry.



We are the sole producer of organic natural casing in Spain. The products in our organic line derive from pigs that have been reared on our own farms and certified in compliance with stringent organic breeding criteria.











Natural hog casing



Natural hog casing has been used for decades in the production of home-made sausages of wide calibers, such as, chorizo, blood sausage, sausage, fuet, etc.

At ICP we process hog casing that comes from our 100% Spanish production and of the highest quality in the market.

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## HOG

CASING



#### Product description:

Hog intestine

#### Origin:

Spain

#### Quality: A

Firm consistency, without fat residues, without holes, and without irregularities.

#### Calibers:









#### Formats:

- ICP Net | 3 hanks.
- ICP tubed | 2 or 3 hanks. Natural casing ready to stuff. Increase your productivity and save time with our casing tubed.

#### Packaging:

Bucket: 5 L y 15 L. Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours, and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.

#### To desalt the tubed casing:

- Wash the hanks that contain the tubes and place them in a container with lukewarm water during approximately 60 minutes.
- The water temperature should be at approximately 30-35°C.





Hog intestine from organic pig

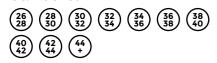
#### Origin:

Spain

#### Quality: A

Firm consistency, without fat residues, without holes, and without irregularities.

#### Calibers:









#### Formats:

- ICP Net | 3 hanks.
- ICP tubed | 2 or 3 hanks. Natural casing ready to stuff. Increase your productivity and save time with our tubed casing.

#### Packaging:

Bucket: 5 L y 15 L. Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.

#### To desalt the tubed casing:

- Wash the hanks that contain the tubes and place them in a container with lukewarm water during approximately 60 minutes.
- The water temperature should be at approximately 30-35°C.









Intestine from sow with a wide caliber

#### Origin:

Spain

#### Quality: A

Firm consistency, without fat residues, without holes, and without irregularities.

#### Calibers:





#### Formats:

- ICP Net | 3 hanks.
- ICP tubed | 2 or 3 hanks. Natural casing ready to stuff. Increase your productivity and save time with our casing tubed.

#### Packaging:

Bucket: 5 L y 15 L. Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.

#### To desalt the tubed casing:

- Wash the hanks that contain the tubes and place them in a container with lukewarm water during approximately 60 minutes.
- The water temperature should be at approximately 30-35°C.

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HOG



#### **Product description:**

Part of the large intestine of the hog with a pronounced wrinkle

#### Origin:

Spain

**Quality: A**Firm consistency, without fat residues, without holes, and without irregularities.

#### Formats:

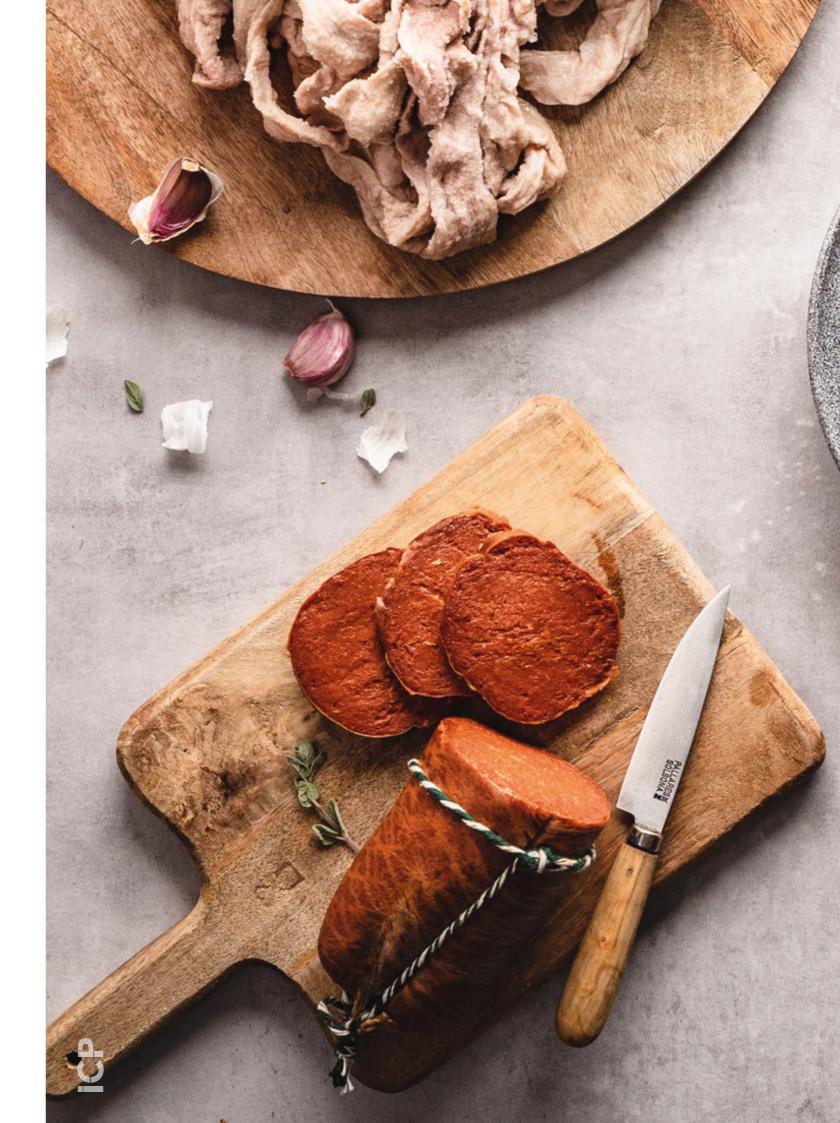
- ICP Net | 9 hanks.
- Hanks 9 meters.

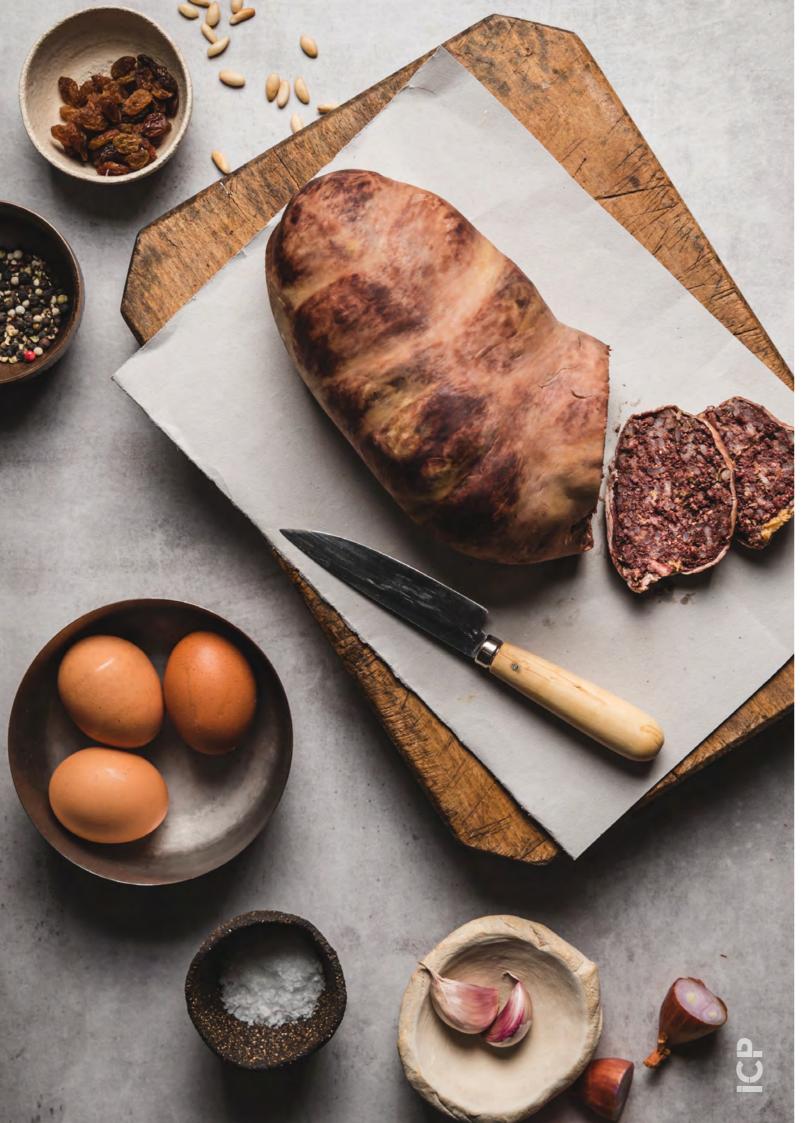
#### Packaging:

Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.









Part of the large intestine of the hog with a pronounced wrinkle

#### Origin:

Spain

**Quality: A**Firm consistency, without fat residues, without holes, and without irregularities.

#### Formats:

- ICP Net | 9 hanks.
- Hanks 9 meters.

#### Packaging:

Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.





Final part of the intestine of the pig

#### Origin:

Spain

#### Quality: A

Firm consistency, without fat residues, without holes, and without irregularities.

#### Calibers:





## $\begin{pmatrix} 57 \\ 62 \end{pmatrix} \begin{pmatrix} 62 \\ 67 \end{pmatrix} \begin{pmatrix} 67 \\ 72 \end{pmatrix} \begin{pmatrix} 72 \\ 77 \end{pmatrix}$

#### Formats:

- Net of 10 tied pieces perfect for hanging.
- Net of 10 pieces, or hanks.

#### Packaging:

Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.









Part of the large intestine of the pig

#### Origin:

Spain

#### Quality: A

Firm consistency, without fat residues, without holes, and without irregularities.

#### **Calibers:**



#### Formats:

Hanks 9 meters. Tied pieces of different sizes.

#### Packaging:

Cask: 100 L y 200 L.

## To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 30 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.

# Natural lamb casing

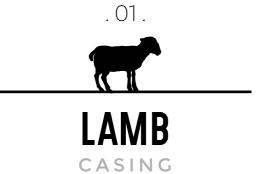


Natural lamb casing has been used for decades in the production of sausages and homemade sausages with a narrower diameter, such as fresh sausage, chistorra, Easter sausage, etc.

At ICP we process lamb casing that comes from productions of different countries, ensuring at all times that they meet our quality requirements.

MANAA







Lamb intestine

#### Origin:

Several nationalities

#### **Quality:**

**AA** firm consistency, without fat residues, without holes, and without irregularities.

**AB** ideal for fresh sausages, such as sausage, chistorra, etc.

 ${f B}$  ideal for small manufacturers.

#### Calibers:





#### Formats:

- ICP Net | 1, 2 or 3 hanks.
- ICP tubed | 2 or 3 hanks. Natural casing ready to stuff. Increase your productivity and save time with our tubed casing.

#### Packaging:

Bucket: 5 L y 15 L. Cask: 100 L y 200 L.

#### To desalt the hanks in salt or in brine:

- Salted casing, either in net or in hanks, should be desalted and washed during at least 6 hours and changed several times for an optimal hydration.
- If they are in brine, place the casing to be desalted in a container with water during approximately 20 minutes.
- When stuffing, place the casing in a container with clean, lukewarm water at approximately 30-35°C.
- Excessive soaking could cause breakage or increase the actual caliber of the casing.

#### To desalt the tubed casing:

• Wash the hanks that contain the tubes and place them in a container with lukewarm water during approximately 60 minutes.

## Natural sausage



With our natural casing you will be able to obtain high-quality sausages with a better texture, testiness, consistency, tenderness, and, above all, natural!

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Bring out the craftsman in you

ICP offers you domestic formats so that you can make your own homemade sausage at home.

Visit our website and find all kinds of recipes & tips for stuffing.

Let's stuff!





tripa.icpvc.es

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INTERNATIONAL CASING PRODUCTS

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