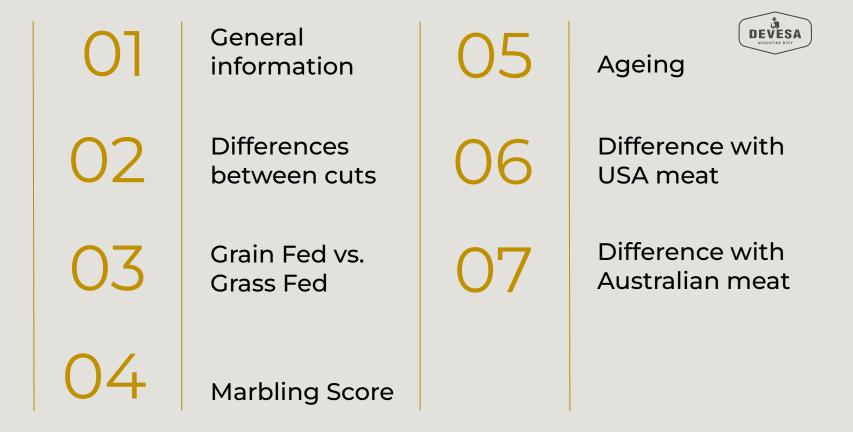


# AZUL NATURAL BEEF S.A.

**DEVESA** 

Introduction, characteristics, competitive advantage







 $\bigcap$ 

# GENERAL INFORMATION

Azul Natural Beef, Devesa





#### AZUL NATURAL BEEF ≠ DEVESA



- Our company was founded through the partnership of two families with a trajectory in the meat and cattle-raising industry surpassing one century of presence both in Europe and Argentina
- 70% of the cattle is our own:
  - Our pastures, our grains, our feedlots, our cattle
- Workforce is over 1,000 people
- Azul Natural Beef ≠ Devesa
  - Devesa is the most famous premium brand of Azul Natural Beef
  - o Other brands: ANB, La Candelaria









### **OUR CLIENTS**





#### **CERTIFICATIONS AND AWARDS**





# **Angus Certified**

Is produced under the strictest international certification regulations, guaranteeing the legitimacy of the product.



#### World Steak Challenge

2022: Awarded for our Ribeye, Striploin, Fillet, Sirloin
2020: Gold Metal for our Ribeye (grass and grain)
2019: Silver Metal for

our Ribeye



# Other Certifications

BRC: Food Safety
Certification

Animal Welfare

Kosher & Halal

#### **FACTORY PLANT**

- Meat Harvesting Methods:
  - State of the art technology
  - Traceability system
    - = electronic identification of the cattle in each stage of the production process
    - Absolute control of the products, from farm to table
    - In case of product recall, we can instantly find the exact animal, herd, and farm the product is from based on its serial number
- Highest levels of cleanliness, sanitation, and hygiene with standardised operational procedures during the whole production process



- Excellent living and waiting conditions for the cattle to keep them calm and not stressed
  - o Ex. Matte green-colored floor

#### **ANIMAL WELFARE**



- We dedicate ourselves to the humane treatment of our cattle across the supply chain, ensuring animal welfare constitutes a core responsibility for all involved in animal handling
- We guarantee the animals respectable conditions based on the **five freedoms** of the "Farm Animal Welfare Council" of England 2016
  - 1. Animals shall not suffer hunger or thirst
  - 2. They shall freely express their natural behaviour
  - 3. They shall rest appropriately
  - 4. They shall not feel fear or distress
  - 5. They shall not undergo pain, injuries, or illnesses
- Azul Natural Beef is committed to exceeding industry standards and we strive to continuously improve animal welfare within our business
- Animal Welfare has a positive correlation with the quality of meat produced
  - Ex. the less the stress imposed, the softer the texture





02

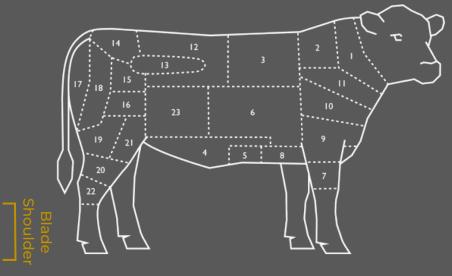
# DIFFERENCES BETWEEN CUTS

#### CATALOGUE OF CUTS



#### Forequarter:

- 1. Neck
- 2. Chuck roll
- 3. Ribeye
- 4. Rose Meat
- 5. Navel
- 6. Rib Plate
- 7. Shin
- 8. Brisket
- 9. Bolar blade
- 10. Oyster blade
- 11. Chuck tender



#### **Hindquarter:**

- 12. Striploin
- 13. Tenderloin
- 14. Cap of rump (picanha)
- 15. Heart of rump
- 16. Tail of rump
- (tri tip)
- 17. Eyeround
- 18. Flat silverside
- 19. Topside
- 20. Heel muscle
- 21. Knuckle
- 22. Shank
- 23. Flank

#### **PRIME CUTS**

#### **RIBEYE**



- More intramuscular fat / marbling
- Different texture and flavour
  - Softer and juicier
- The intramuscular fat and the surrounding fat allows the Ribeye to remain juicy and flavourful even if overcooked
- Also known as "entrecôte" or "cube roll"





#### **STRIPLOIN**



- Has a thick band of fat running down on one side which gives it a flavourful and robust taste
- It has intramuscular fat (marbling) but it is differently distributed compared to the Ribeye





#### **TENDERLOIN**



- It is one of the tenderest cuts
- The meat is lean, with little fat and a soft texture and flavour
- Its cooking is very quick and can be prone to drying out, so it should be cooked over high heat to achieve a crust on the outside and a juicy consistency on the inside





#### **FLANK**

#### Flap Meat

 Can be cooked in the oven but it is ideally cooked on the grill which allows it to be crunchy on the outside and juicy on the inside



- It is created when separated from the two oblique abdominal muscles
- Very fibrous, with little fat, and a lot of flavour and juiciness
- Ideally cooked on the grill, bbq, or griddle







Azul Natural Beef

#### **OYSTER BLADE**



- Is derived from the shoulder blade
- Very tender cut
- Ideal for slow cooking
- Also known as "flat iron" when cut differently
  - Can be also used to make fajitas and tagliata





#### **RUMP**



#### Cap of rump (picanha)





Has a thick layer of fat which provides a rich and generous depth of flavour while keeping the cut juicy while cooked

Heart of rump





Very tasty and tender, with low fat level

#### Tail of rump (tri tip)





Has a lot of fat and marbling

# **HINDQUARTER CUTS**

#### **Bolar Blade**







Also known as flat iron if divided in the middle

#### **Chuck Roll**





Premium Burgers

**Chuck Tender** 







Brisket

Oyster Blade

#### Eyeround

# **FOREQUARTER CUTS**

Knuckle

#### Topside





Heel Muscle









Flat Silverside



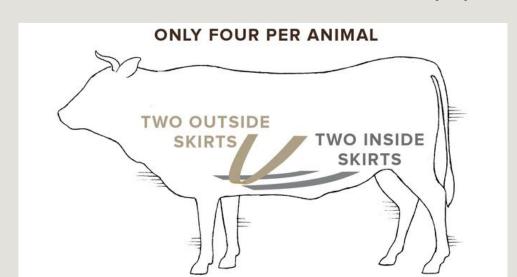






- Thin skirt = inside skirt = outside skirt
- Inside skirt and outside skirt are different
  - o Inside is smaller
  - Outside is bigger
- Thick skirt = hanging tender









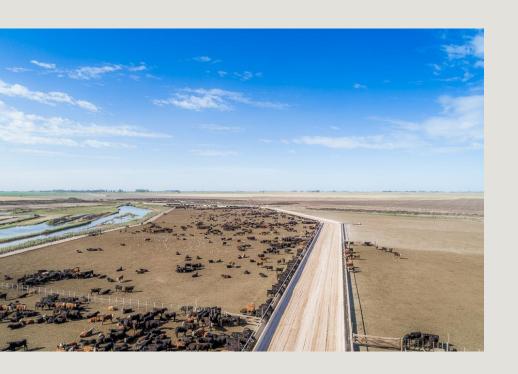
nside Skirt



**Dutside Skirt** 







03

GRAIN FED VS.
GRASS FED

#### **GRAIN FED VS. GRASS FED**

#### Grain Fed:

- The animals grow on the plains and eat pasture until they reach 350 kg in weight
  - In their first 6 months, they stay with their mother (drinking milk)
- In the last 90 days, they are transported into the feedlots where they're given a more nutritious, high-energy, and full meal with grains
- Thus, they spend 70% of their lives in the plains eating pasture

#### Corn Fed:

Like grain fed but fed with corn



#### • Flavour difference:

 More juicy and tender, with more intramuscular fat and marbling



#### **GRAIN FED VS. GRASS FED**



#### Grass Fed:

- Cattle roams freely in grasslands and their natural habitat while having a purely grass-based diet
- Cattle is fed in pastures for a longer period of time
- The grasslands in which they roam are all ours

#### • Flavour difference:

 Very rich in flavour with less intramuscular fat and thus less calories



# **Striploin**



Grass-Fed Grain-Fed

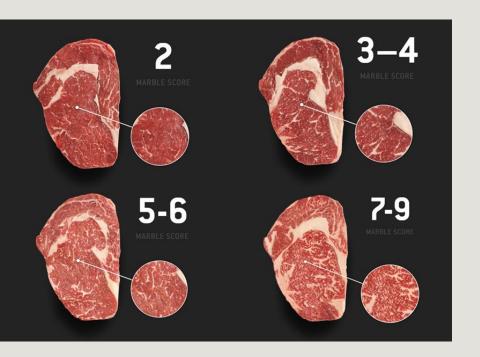
# **T-Bone Steak**



Grass-Fed

Grain-Fed

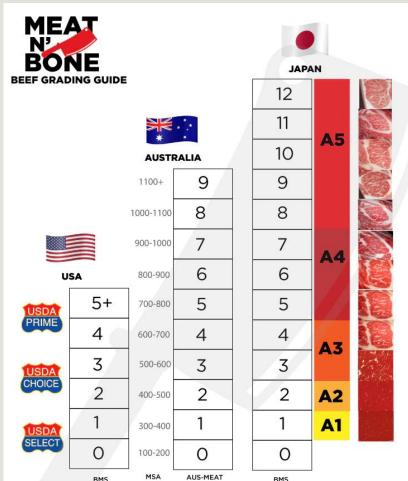




04
MARBLING
SCORE

#### MARBLING SCORE

- Marbling score (MS): denotes the degree of visible intramuscular fat found within the meat, which appears in fine, white streaks on the red muscle
- The meat becomes more tender and juicy
- There's a 98% correlation between tenderness and marbling
- Systematic measurement and calculation of our marbling score
  - o From 0 to 4
  - A grass-fed product has a MS of 0 and 1
  - A grain-fed product has higher MS







05

**AGEING** 

#### AGEING



- Chilled Product:
  - Our products is aged for a minimum of 3 weeks
  - "Wet Ageing"
    - Ageing process done by placing beef in a plastic bag under vacuum
- Frozen Product:
  - Ageing done in a vacuum-sealed bag for 16 days before freezing
  - Through this process, the beef becomes more tender
  - Process can be adjusted to certain prime cuts such as striploin, ribeye, tri tip, picanha, and fillet





06 USA vs. ARGENTINA

#### **USA vs. ARGENTINA**



- The comparison depends on which market we are referring to
  - Ie. Guaranteed hormone-free product in China in comparison to meat from the US that has hormones
  - However, Europe doesn't allow products with hormones regardless
- Similar to USA meat:
  - 90% of cattle is raised in natural pasturelands with well-balanced climate
  - Fed all-natural feeds with grains and corn
  - Meat is juicy, tender, sweet, and flavourful
- Differences:
  - Richer flavour and more juicy, keeping its tenderness
  - Lighter for digestion due to natural way of raising





# 07 AUSTRALIA vs. ARGENTINA

#### **AUSTRALIA vs. ARGENTINA**



- Comparable to Australian meat:
  - o Cattle is corn-fed
    - = more sweet, flavourful, and tender
  - Cattle has a similar method of raising
  - Systematic measurement and calculation of marbling score like Australian meat



# **RECIPE VIDEOS**

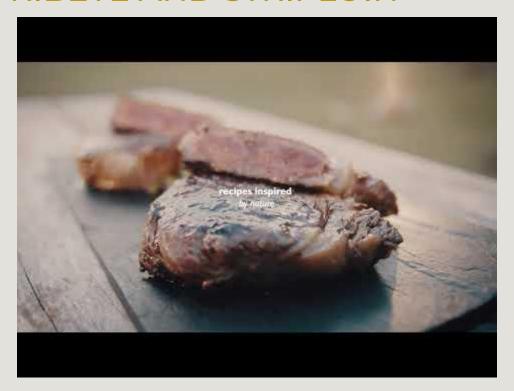






# VIDEO SHOWING DIFFERENCE BETWEEN RIBEYE AND STRIPLOIN









Thank you!

Committed to excellence