

Uruguay Livestock Production Systems

Excellence in every step



Uruguay
Meats

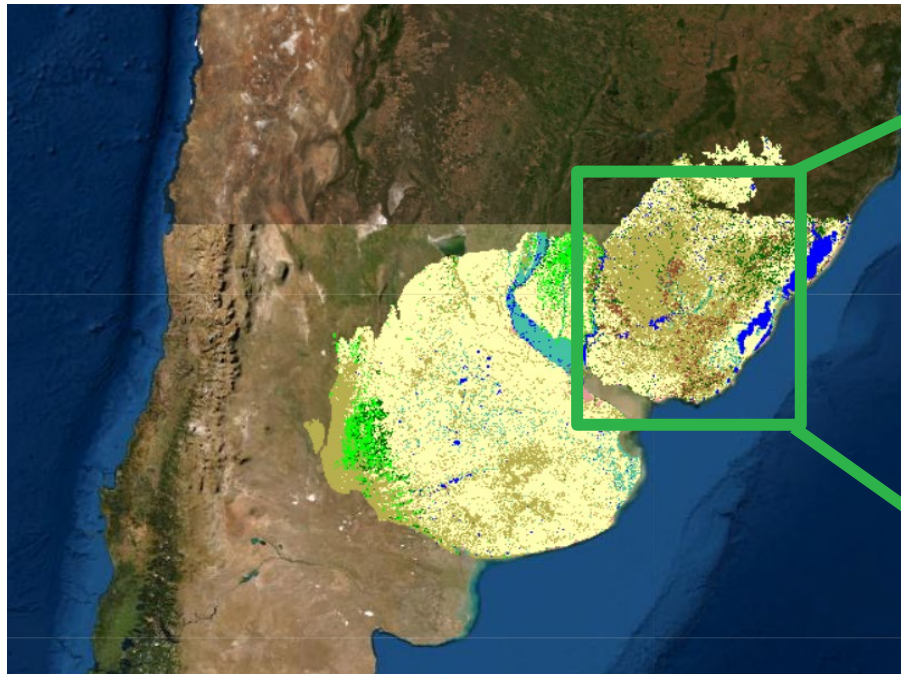
inac
Instituto Nacional de Carnes



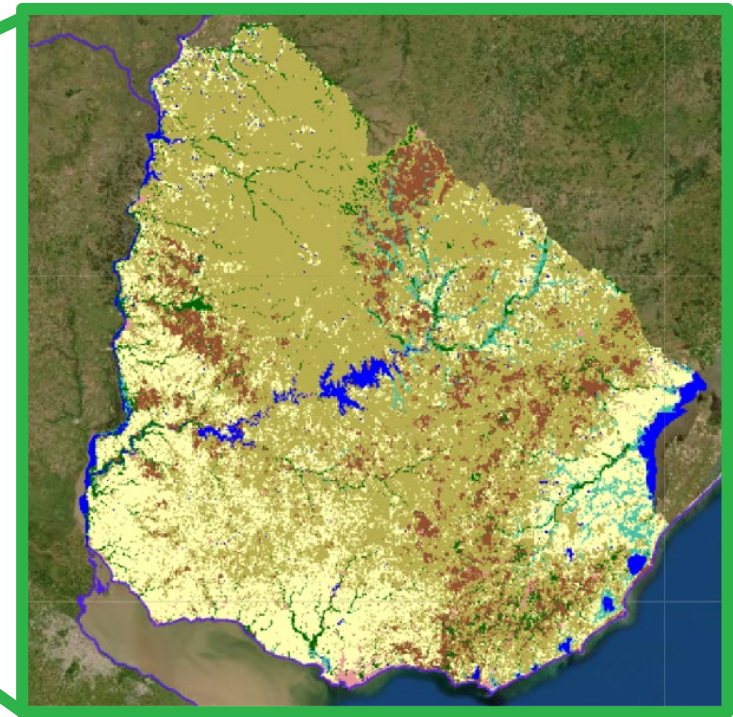
**URUGUAY,
SUSTAINABLE BY NATURE**

The PAMPA BIOME, a unique ecosystem

Shared by three countries



Highest level of preservation
in the region



Agriculture



Natural Grasslands

Highest level of preservation in the region

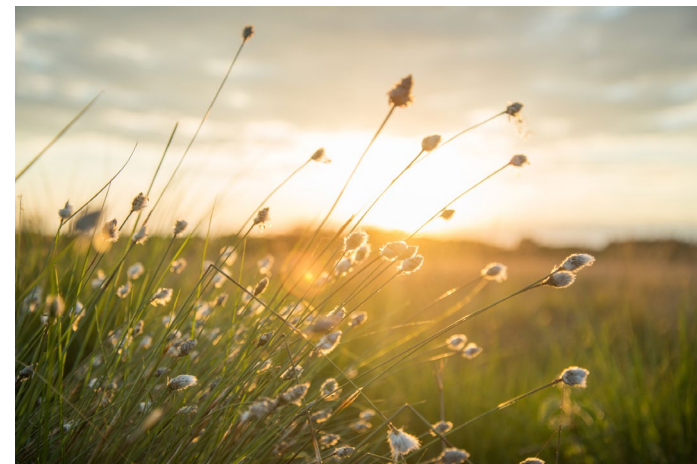
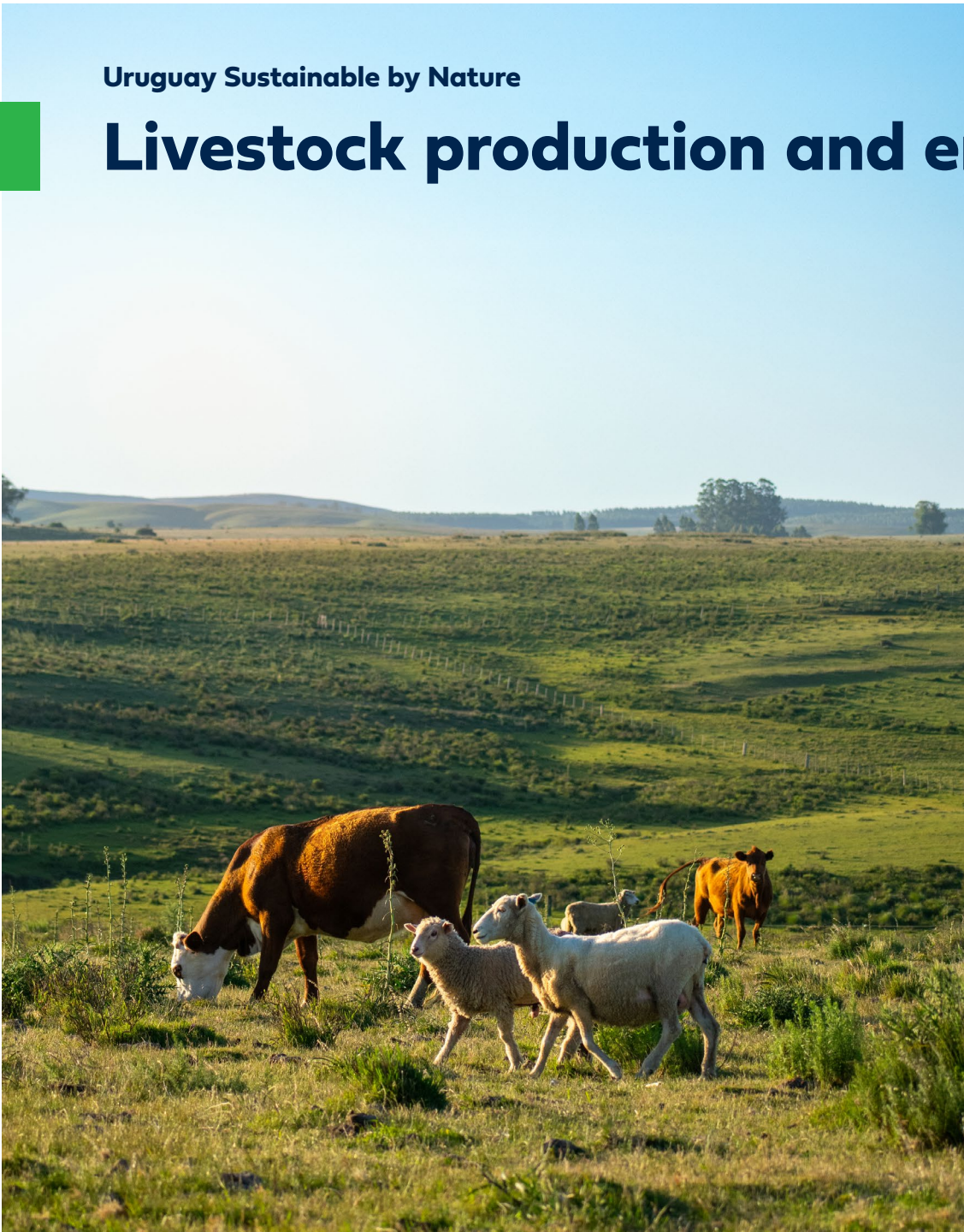
More than **60%** of the territory cover by native grasslands and native forest



LIVESTOCK IN HARMONY WITH NATURE

Uruguay Sustainable by Nature

Livestock production and environment protection aligned



Native Flora: +2.500 Species (71% Native grasses)
Native Vertebrates: +800 species

Good pasture management increases productivity and promotes root growth



LIVESTOCK is essential to preserve grazing ecosystems

WHAT HAPPENS BELOW GROUND



LOW

soil protection

MEDIUM

root depth

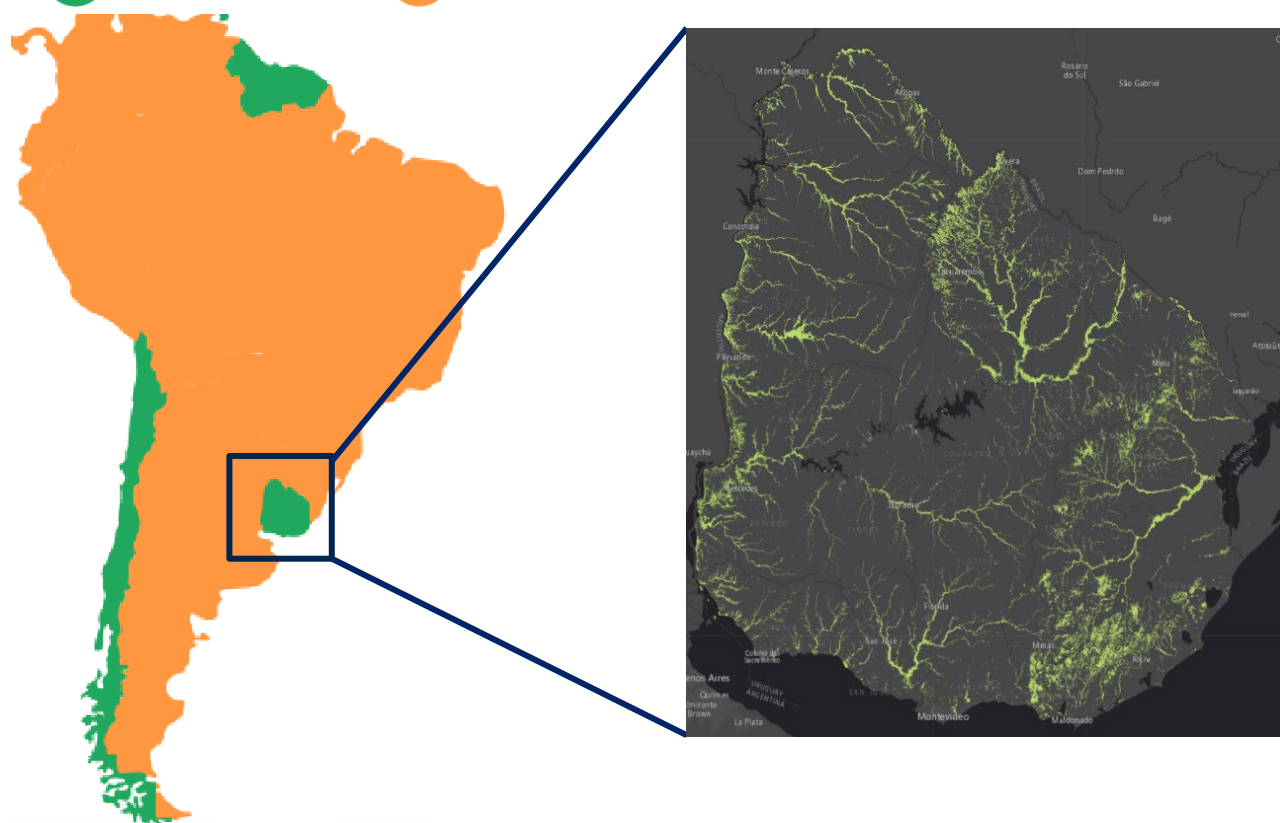
HIGH

root density

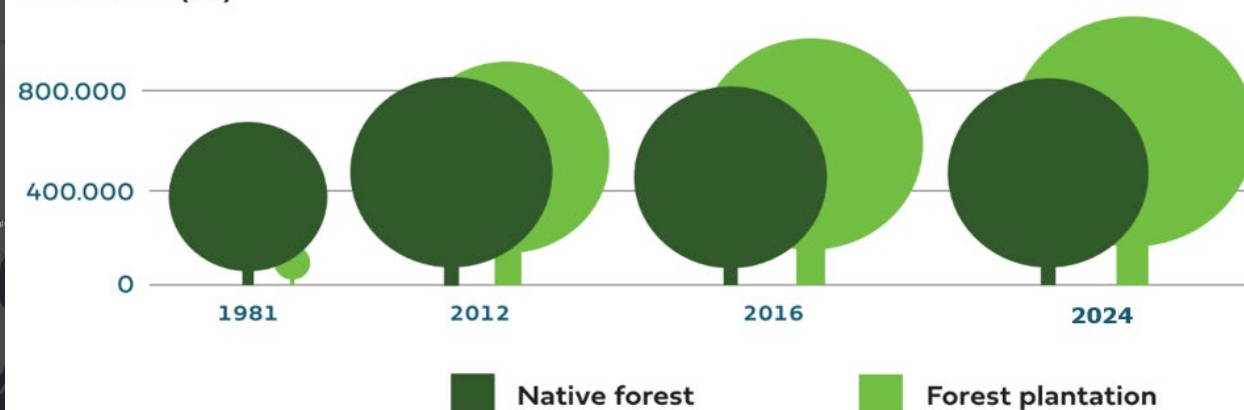
Better pasture management supports stronger root systems, helping sustain plant growth and soil function.

Forest lands: 43% is Natural Forests Protected by Law Since 1987

● Low risk ● Standard risk



Forests Area (ha.)



Only Country in South America with increasing Native Forest over the past 20 years



**ENVIRONMENTAL COMMITMENTS:
RESPONSIBLE BY CONVICTION**

Uruguay: International commitments and livestock production

Goals converging: Reduce methane intensity, increase productivity, preserve nature

PARÍS Agreement • Livestock methane emissions

50% Increase production over the past 20 years, with less CH₄ intensity emissions

-32% CH₄ / kg emission intensity
Of live weight 2025¹



-35% Intensity reduction by
2035²
+ limit total emission of CH₄



PARIS2015
UN CLIMATE CHANGE CONFERENCE
COP21•CMP11

¹ 1990 baseline, First NDC. ² Second NDC; reaffirmed and expanded under NDC 3.0, with a 2035 horizon.

COP 15 - Montreal • Biodiversity

Preserve, restore and produce with high biodiversity

30% Restore degraded ecosystems by
2030

30% Preserve land, continental
waters by 2030

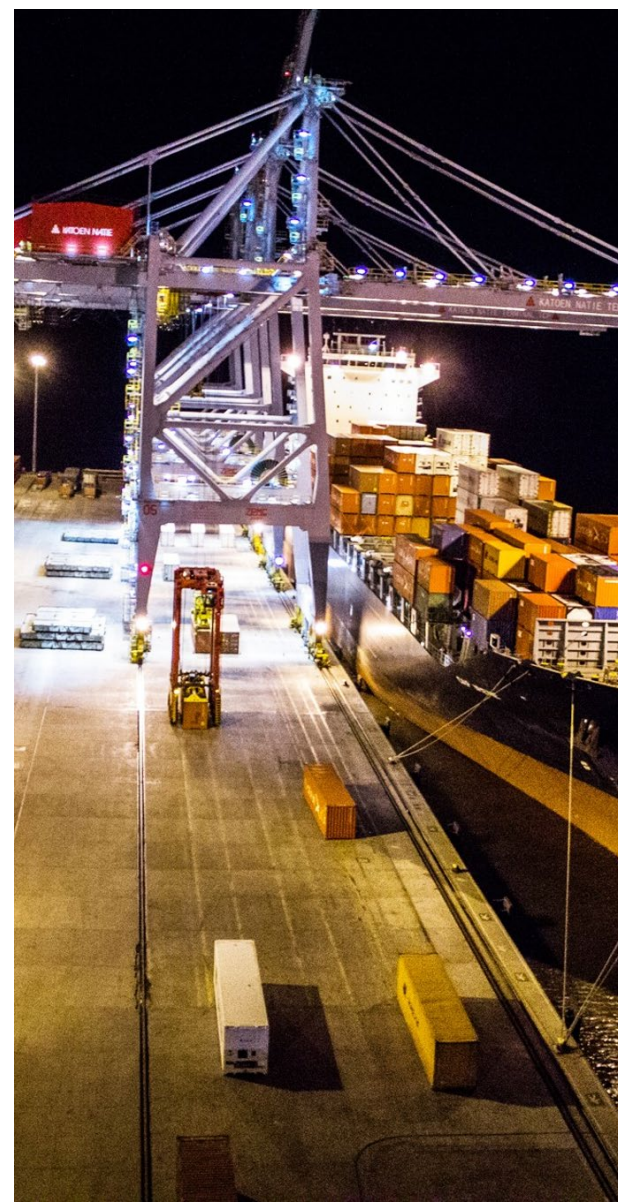


2020 UN BIODIVERSITY CONFERENCE
COP 15 • C/P/M O P 10 • N P/M O P 4
Convened by the Convention on Biological Diversity, Secretariat of the Convention on Biological Diversity
KUNMING • CHINA

**A LIVING PATRIMONY THAT GENERATE WEALTH
AND DISTRIBUTE IT ALONG THE CHAIN**

A Living patrimony that produces

Nature – Labor – Exports – Food Security



**+400 YEARS OF CULTURE
AND TRADITION**

CULTURE AND TRADITION

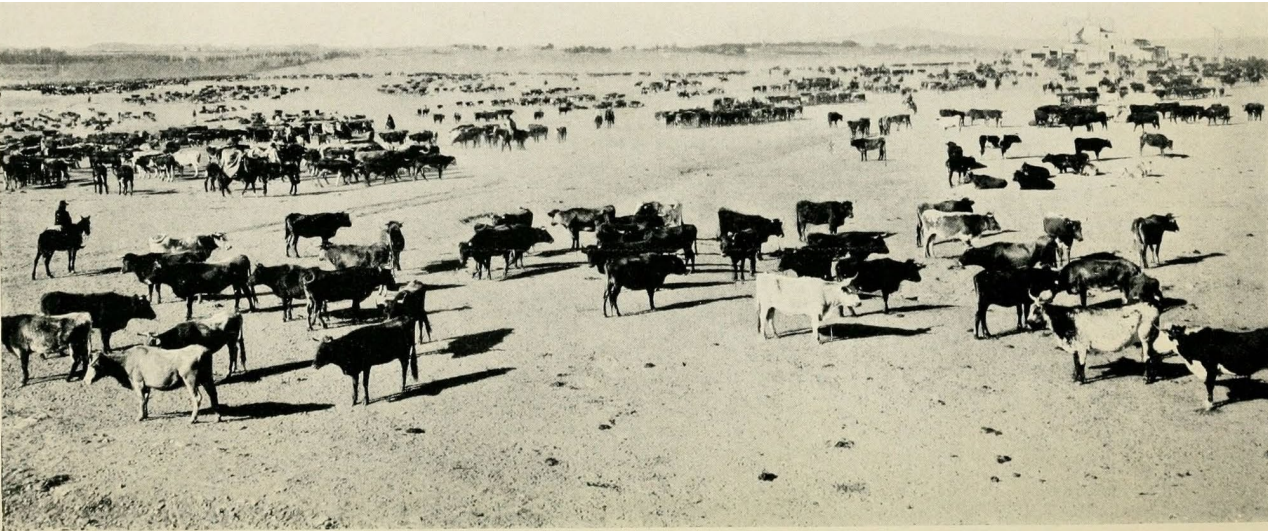
Land – People – Communities



Knowledge – Culture- Tradition

A PILLAR FOR THE NATIONAL DEVELOPMENT

Tradition – Innovation – Future



CATTLE ASSEMBLED ON "LA TABLADA," NEAR MONTEVIDEO, FOR CONVERSION INTO "EXTRACT OF BEEF."



GLOBALLY RECOGNIZED
BY THE FAO

GLOBALLY RECOGNIZED

Co-Chair of the International Year of Rangelands and Pastoralism



INTERNATIONAL YEAR OF
**RANGELANDS AND
PASTORALISTS**

2026

FAO MUSEUM: "A JOURNEY THROUGH THE SENSES"

➤ VISIBILITY

Recognition of the value of livestock systems

➤ CONSCIENTIZE

Contributes to food security

➤ INFLUENCE

Reach international policy makers



**Livestock is part of our history,
our culture, our way of life.**

How we condense all of these in one concept

