



# trase

## Vitorino freire

COMMODITY YEAR COUNTRY BIOME STATE  
**Beef 2017 Brazil Amazonia Maranhao**

PASTURE AREA  
**81,627.5 ha**

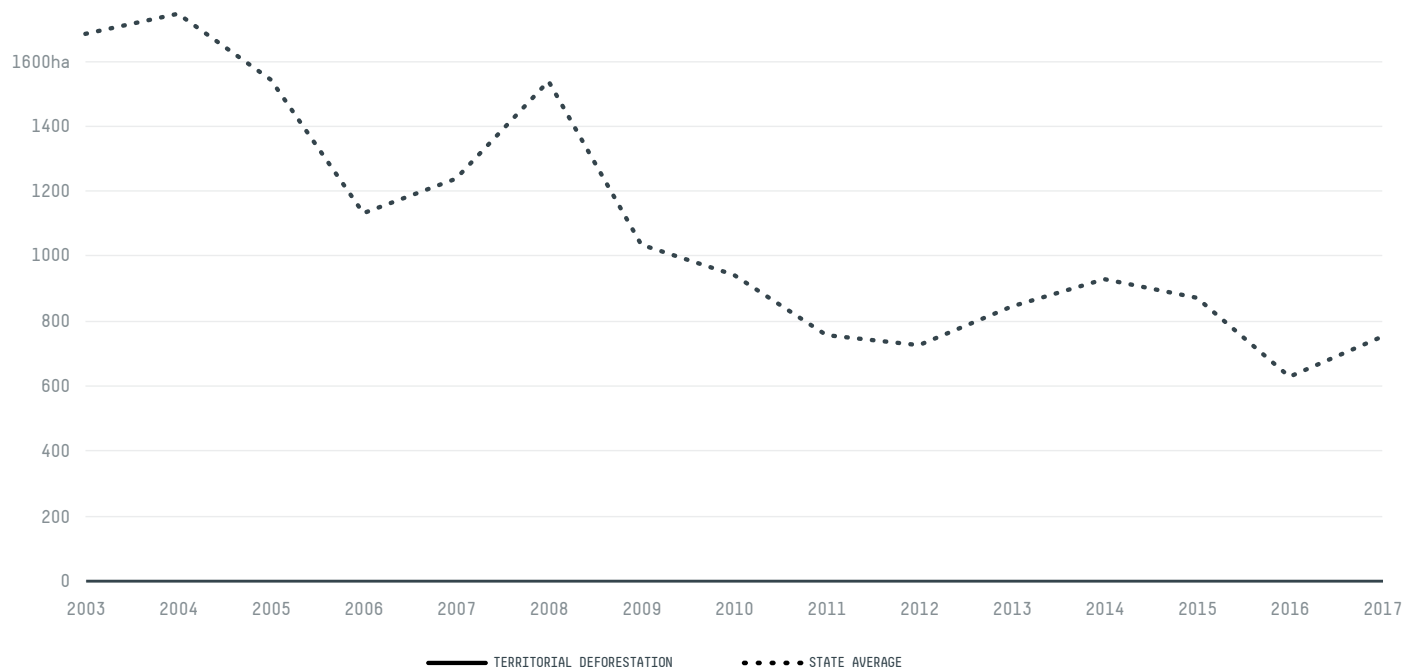
The largest exporter of beef in Vitorino Freire was Meridional Meatimportacao E Exp De Alimentos, which accounted for 61.9% of the total exports, and the main destination was China (Hong Kong).

AGRICULTURAL INDICATORS	SCORE	STATE RANKING
Pasture area	81,627.5 ha	20
Cattle stocking rate	1 heads/ha	21

ENVIRONMENTAL INDICATORS	SCORE	STATE RANKING
Cattle deforestation per tonne	0 ha/t	187
Pasture deforestation	- ha	-
CO2 emissions from cattle deforestation per tonne	0 t CO2/t	187
CO2 emissions from pasture deforestation	- t CO2	-
Territorial deforestation	0 ha	171
Land based CO2 emissions	0 t CO2	171
Water scarcity	3 /7	5

SOCIO-ECONOMIC INDICATORS	SCORE	STATE RANKING
GDP per capita	- USD/capita	-
GDP from agriculture	- %	-
Human Development Index	0.57 /1	66
Smallholder dominance	70 %	-
Reported cases of forced labour	-	-
Reported cases of land conflicts	-	-
Population	30,959	54
TERRITORIAL GOVERNANCE	SCORE	STATE RANKING
Legal Reserve deficit	3,161.3 ha	35
Legal Reserve deficit as a % of private land	5.1 %	-
Protected vegetation in private land	20,375.9 ha	-
Unprotected vegetation in private land	64.2 ha	194
Number of environmental embargoes	0	11
ACTOR COMMITMENTS	SCORE	STATE RANKING
Cattle products traded under zero deforestation commitment	0 %	14

## DEFORESTATION TRAJECTORY OF VITORINO FREIRE



## TOP TRADERS OF BEEF IN VITORINO FREIRE IN 2017




## TOP IMPORTING COUNTRIES OF BEEF FROM VITORINO FREIRE IN 2017




Trase is a partnership between

 Stockholm Environment Institute

 Global Canopy Programme

In collaboration with

 vizzuality

 The European Forest Institute

and many other organizations and individuals.

Donors

 The Global Environment Facility

 WWF


 Europe

 Gordon and Betty Moore Foundation

 The Nature Conservancy

 Department for International Development

 Formas

 Norway's International Climate and

This website uses cookies to provide you with an improved user experience. By continuing to browse this site, you consent to the use of cookies and similar technologies. Please visit our [privacy policy](#) for further details.

I AGREE