



trase

Corrente

COMMODITY YEAR COUNTRY BIOME STATE
Soy **2017** **Brazil** **Cerrado** **Piaui**

AREA PRODUCTION OF SOY SOY LAND
3,048 km² **49,063 t** **14,908 ha**

In 2017, Corrente produced 49,063 t of soy occupying a total of 14,908 ha of land. With 0.03% of the total production, it ranks 496th in Brazil in soy production, and 10th in the state of Piaui. The largest exporter of soy in Corrente was Adm, which accounted for 68.2% of the total exports, and the main destination was China (Mainland).

AGRICULTURAL INDICATORS	SCORE	STATE RANKING
Production of soy	49,063 t	10
Soy yield	3.3 t/ha	5
Agricultural land used for soy	70.1 %	10

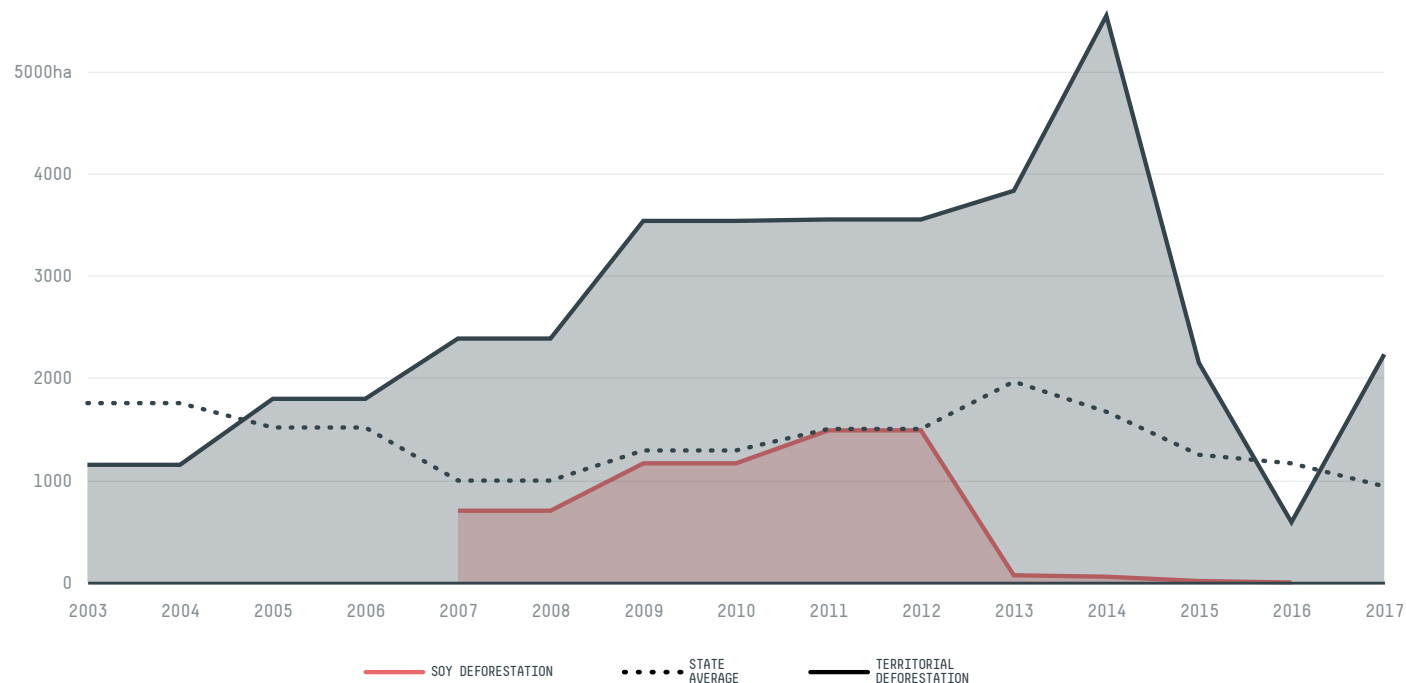
ENVIRONMENTAL INDICATORS	SCORE	STATE RANKING
Territorial deforestation	2,237 ha	8
Soy deforestation	- ha	-
Land based CO2 emissions	266,501 t CO2	8
Water scarcity	3 /7	5

SOCIO-ECONOMIC INDICATORS	SCORE	STATE RANKING
Human Development Index	0.642 /1	11
GDP per capita	- USD/capita	-
GDP from agriculture	- %	-
Smallholder dominance	42 %	-
Reported cases of forced labour	-	-
Reported cases of land conflicts	-	-
Population	25,927	20

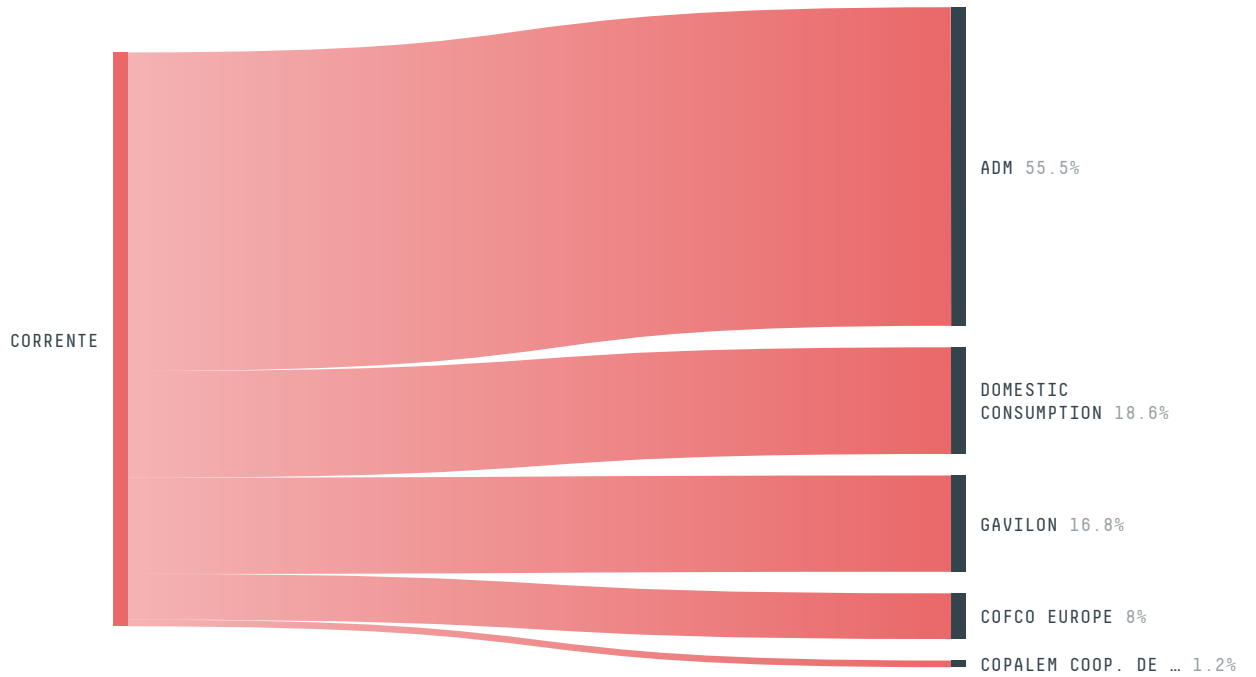
TERRITORIAL GOVERNANCE	SCORE	STATE RANKING
Legal Reserve deficit	171.5 ha	24
Legal Reserve deficit as a % of private land	0.2 %	-
Protected vegetation in private land	22,007.5 ha	-
Unprotected vegetation in private land	57,971.8 ha	27

ACTOR COMMITMENTS	SCORE	STATE RANKING
Soy traded under zero deforestation commitment	22.8 %	15
Round Table on Responsible Soy	0 t	6

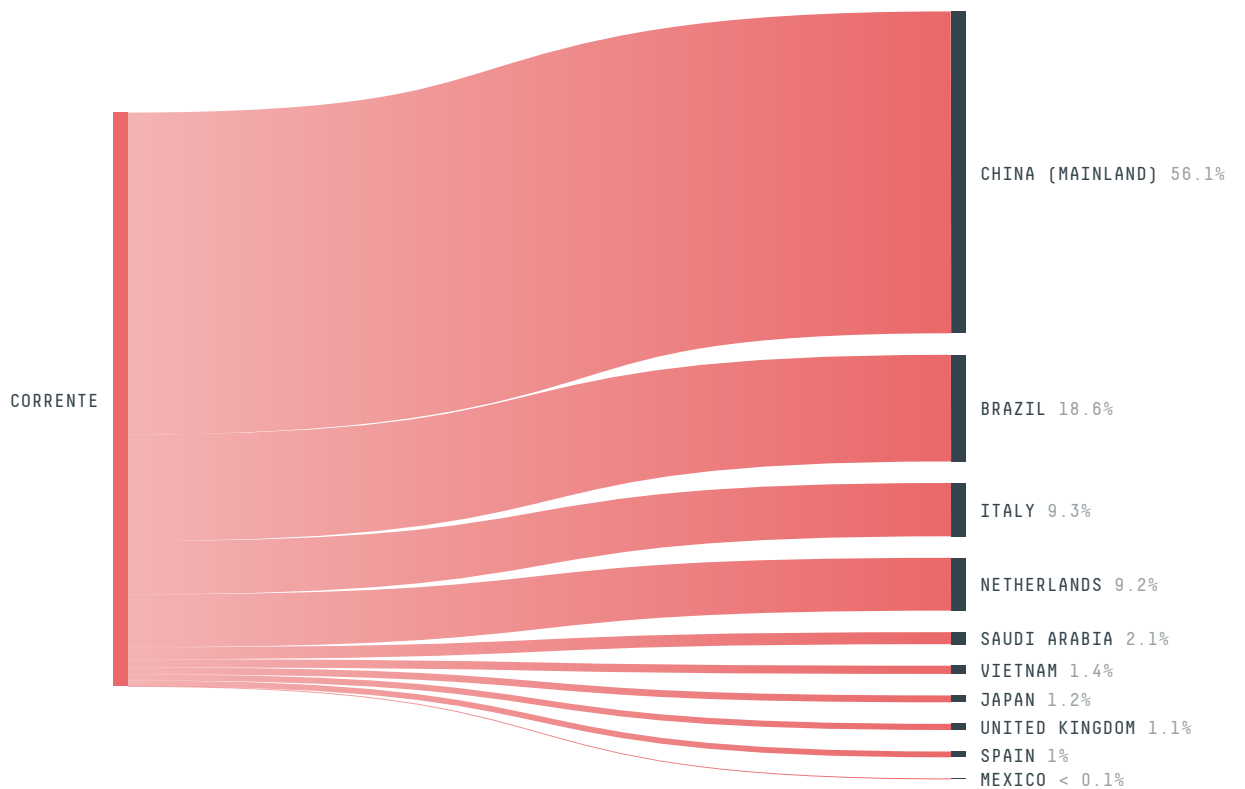
DEFORESTATION TRAJECTORY OF CORRENTE



TOP TRADERS OF SOY IN CORRENTE IN 2017



TOP IMPORTING COUNTRIES OF SOY FROM CORRENTE IN 2017





Deforestation alerts in Corrente, Piauí, Brazil

There were **0** GLAD alerts reported in the week of the **11th of May 2020**. This was **normal** compared to the same week in previous years.



Trase is a partnership between



In collaboration with



and many other organizations and individuals.

Donors



[Terms of Use](#) · [Privacy policy](#) · [Cookie policy](#) · [Contact us](#)