



trase

AHRAMAT AL GIZA GENERAL TRADING

ACTIVITY

Importer

COMMODITY

Beef

COUNTRY

Brazil

YEAR

2016

AHRAMAT AL GIZA GENERAL TRADING was the 468th largest importer of beef from BRAZIL in 2016, accounting for 571 tons. As an importer, AHRAMAT AL GIZA GENERAL TRADING sources from 173 municipalities, or 6% of the beef production municipalities. The main destination of the beef imported by AHRAMAT AL GIZA GENERAL TRADING is Egypt, accounting for 100% of the total.

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

MUNICIPALITY	CATTLE DEFORESTATION RISK	CO2 EMISSIONS RISK FROM CATTLE DEFORESTATION
CHUPINGUAIA	1.3ha	633.6t CO2
PORTO VELHO	11.8ha	5,981.3t CO2
ARIQUEMES	0.6ha	445.4t CO2
SAO FRANCISCO DO GUA...	0.9ha	512.1t CO2
JARU	0.1ha	36.4t CO2
CORUMBIARA	0.2ha	87.2t CO2
CACOAL	0.2ha	98.1t CO2
BURITIS	2.4ha	1,423.2t CO2
JI-PARANA	0.1ha	54.5t CO2
ESPIGAO D'OESTE	0.2ha	126.6t CO2



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

 Stockholm Environment
Institute

 vizzuality

 The Global Environment
Facility

 WWF
 Europe


 Global Canopy Programme

 The European Forest
Institute

 Gordon and Betty Moore
Foundation

 The Nature
Conservancy

and many other
organizations and
individuals.

 Department for International
Development

 Formas
 Norway's
International Climate
and Forest Initiative
(NICFI)

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

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