

## Proinde Circular 20-05-2025: Ministry of Agriculture confirms avian flu case on farm in Southern Brazil

**It was the first-ever confirmed case of highly pathogenic avian influenza within Brazil's commercial poultry sector, which comes as the virus has been circulating in Asia, Africa, and Europe since 2006**

### Emergency declaration

#### First detection in Brazil

On 16 May 2025, just as Brazil set a new poultry export record in the face of growing global demand and tariff disputes, the Ministry of Agriculture, Livestock, and Food Supply - MAPA announced the first-ever detection of highly pathogenic avian influenza (HPAI) virus on a commercial farm in the country. The case was detected at a commercial poultry breeding facility in the town of Montenegro, located approximately 60 kilometres from Porto Alegre, in the southernmost state of Rio Grande do Sul. In response to this incident, a 60-day animal health emergency was declared.

MAPA has assured consumers that avian flu cannot be transmitted through the consumption of poultry meat or eggs; therefore, there are no restrictions on the consumption of these products. The federal agricultural authority also emphasised that the risk of human infection remains low and is generally associated with direct and prolonged contact with infected birds, either alive or dead.

#### Governmental initiatives

In line with the National Contingency Plan for Avian Influenza, MAPA has implemented measures for containment and eradication. The federal authority has engaged with stakeholders and trading partners across the poultry production sector, notifying the World Organisation for Animal Health (WOAH) and other international regulatory bodies about the developing situation and the initiatives being undertaken.

Currently, sanitary barriers have been set up, and inspections are being conducted at poultry facilities within a 10-kilometre radius of the outbreak in Rio Grande do Sul. Vehicles and conveyances are being cleaned and disinfected before being allowed to leave the designated area. So far, only one suspected case has been identified during these inspections. All poultry and eggs on-site have been culled for proper disposal, and thorough cleaning and disinfection procedures are underway according to established protocols, which also include sampling the suspected case for laboratory analysis.

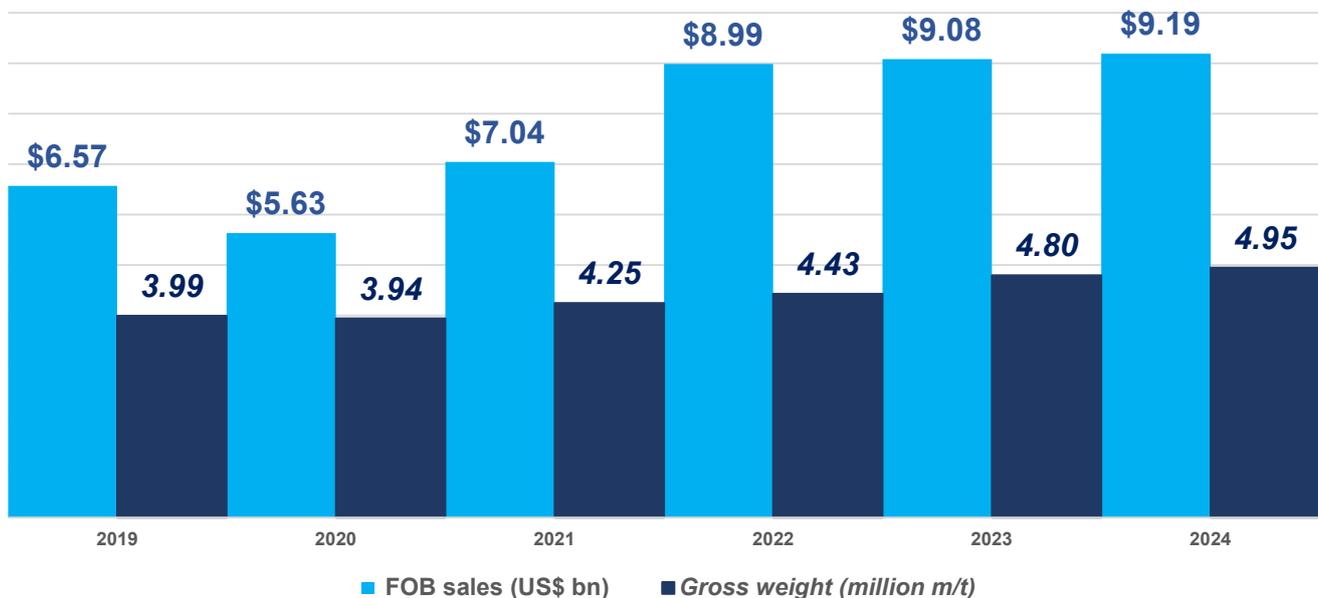
Additionally, an investigation is ongoing at poultry farms in the northern state of Tocantins, where the presence of influenza A has been identified; however, MAPA assessed that the likelihood of this virus being a highly pathogenic strain is low. The federal authority has affirmed that Brazil’s veterinary services are well-trained and equipped to manage these outbreaks effectively.

## Impact on exports

### Commercial poultry sector

Brazil is the world’s largest exporter of fresh and processed chicken and the third-largest producer, behind the United States and China. In recent years, the Brazilian poultry sector has benefited from the opening of new markets and the expansion of existing ones. Data from Brazil’s Foreign Trade Secretariat (Secex) indicate a continuous surge in Brazilian exports of poultry products over the past five years, with volumes increasing by 24% and revenues increasing by 40% in this period. Last year, poultry exports reached record highs in both gross weight and FOB sales. **Figure 1**

### Brazilian poultry exports



**Figure 1: Brazilian poultry exports (all products under SH4 0207). Source: MDIC/Secex**

In 2024, most Brazilian poultry shipments originated from the ports of Paranaguá, Santos, Itapoá, Navegantes, Rio Grande, ports in the southern states of Paraná (Paranaguá), Santa Catarina (Navegantes, Itajaí, Itapoá, São Francisco do Sul), and Rio Grande do Sul (Rio Grande and Porto Alegre). Poultry exports, typically in 40’ refrigerated containers, were shipped to 172 different countries, with the top destinations being ports in China (14% of shipments), the United Arab Emirates (10%), Japan (9.3%), Saudi Arabia (9.1%) and Mexico (6.2%).

Until April of this year, Secex recorded poultry exports totalling 1.7 million metric tons, representing a 9.1% increase compared to the same period of the previous year, with FOB sales reaching US\$3.1 billion, reflecting a 13% rise in revenues. Before the animal health emergency was declared, primary buyers of Brazilian poultry during the ongoing export season included China (15% of sales), Saudi Arabia (11%), the United Arab Emirates (9.7%), Japan (7.5%), and Mexico (5.4%). This ranking might change due to potential full or partial bans.

Main Brazilian poultry exporting ports (in m/t)

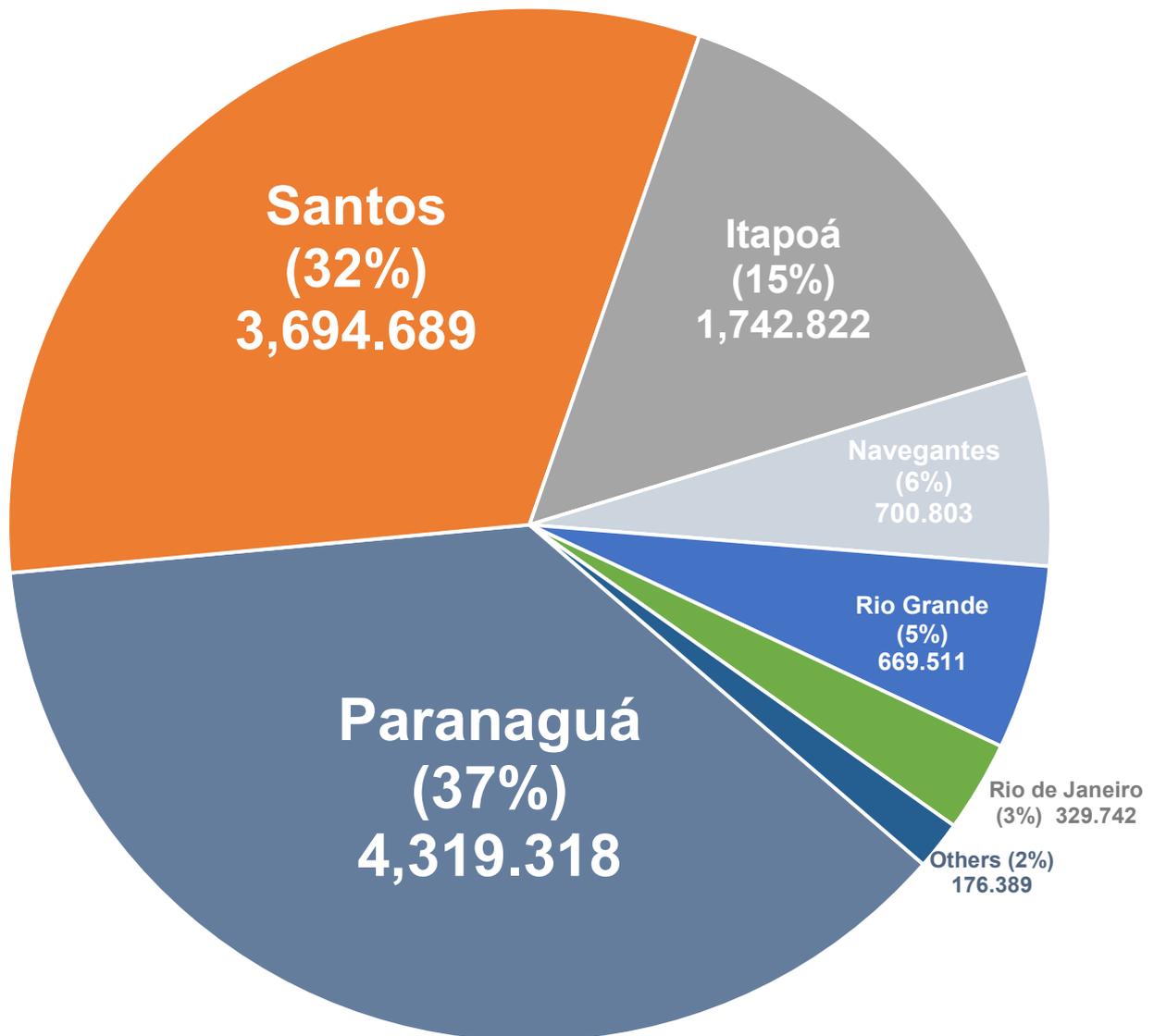


Figure 2: Main Brazilian poultry exporting ports in 2024 (all products under SH4 0207). Source: ANTAQ

**Market response**

In line with established international sanitary protocols, following the Ministry of Agriculture’s official announcement, several traditional importing countries – including China, members of the European Union, Mexico, Argentina, Chile, and Uruguay – temporarily banned Brazilian poultry products. Other major importers are expected to follow suit. In contrast, some major buyers of Brazilian chicken, such as Japan, will impose limited restrictions on products originating from farms in the region of Montenegro.

**Projected commercial losses**

While poultry exporters have not provided specific figures for anticipated commercial losses from the ban, industry experts and government officials estimate that the losses could reach as much as \$250 million per month, affecting approximately 150,000 tonnes of monthly shipments. Long-term projected losses could range from \$500 million to \$1 billion over the next 12 months.

## Recovery outlook

It is too early to assess potential job losses in the poultry sector, which will nevertheless continue to supply the domestic market with poultry meat and eggs. Brazilian authorities and farmers are actively working to resolve the situation and restore the country's HPAI-free status. Yet, there is currently no specific timeframe for lifting the temporary export restriction.

Ultimately, the speed at which exports can resume –and the impact of the ban on the domestic economy, trade balance, and Brazil's competitive position in the global poultry market – will depend on how quickly stakeholders and authorities can address this incident and rebuild trust with trading partners.

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