



ANNUAL REPORT

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

2022



ANNUAL REPORT

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

2022

INDEX



5

WHO WE ARE

- 8 2021 Annual Report of Activities
- 9 ABPA in Action
- 15 The Global Value Chain
- 18 The Sector's Competitiveness
- 19 The Year of Resilience
- 21 Sectoral Presence: National Expansion
- 24 An Industry that is Sustainable by Nature
- 27 Biosecurity and One Health
- 30 Explaining the Sector
- 32 Proteins Without Borders
- 40 SIAVS 2022: Opportunities for the sector

42

STATISTICS SUMMARY

- 42 Brazilian Poultry and Pork Industries in Numbers

44

CHICKEN MEAT

- 46 **BRAZILIAN PRODUCTION**
- 46 Gross Production Value
- 47 Placement of Breeders
- 47 Brazilian Production
- 48 Slaughtering by Federal Unit
- 49 Destination of Brazilian Production
- 49 *per Capita* Consumption
- 50 **WORLD MARKET**
- 50 Production
- 50 Export
- 50 Import
- 51 **BRAZILIAN EXPORTS**
- 51 NCM Codes of Chicken Meat
- 51 Historical Series
- 52 By Month and Product
- 54 By Federal Unit
- 54 By Customs
- 55 By Region and Products
- 56 By Region
- 57 Importing Countries
- 58 Main Destinations

62

PORK

- 64 **BRAZILIAN PRODUCTION**
- 64 Gross Production Value
- 65 Placement of Hog Breeders
- 65 Brazilian Production
- 66 Slaughtering by Federal Unit
- 67 Destination of Brazilian Production
- 67 *per Capita* Consumption
- 68 **WORLD MARKET**
- 68 Production
- 68 Export
- 68 Import
- 69 **BRAZILIAN EXPORTS**
- 69 NCM Codes of Pork
- 69 Historical Series
- 70 By Month and Product
- 72 By Federal Unit
- 72 By Customs
- 73 By Region and Products
- 74 By Region
- 75 Importing Countries
- 76 Main Destinations

80 TURKEY MEAT

- 82 **BRAZILIAN PRODUCTION**
- 82 Brazilian Production
- 82 Destination of Brazilian Production
- 83 *per Capita* Consumption
- 84 **BRAZILIAN EXPORTS**
- 84 NCM Codes of Turkey Meat
- 84 Historical Series
- 85 By Month and Product
- 86 By Federal Unit
- 86 By Customs
- 87 By Region and Products
- 88 By Region
- 89 Importing Countries
- 90 Main Destinations

92 DUCK AND OTHER POULTRY MEAT

- 94 **BRAZILIAN PRODUCTION**
- 94 Brazilian Production
- 94 Destination of Brazilian Production
- 95 **BRAZILIAN EXPORTS**
- 95 NCM Codes of Duck and Other Poultry Meat
- 95 Historical Series
- 96 By Month and Product

- 97 By Federal Unit
- 97 By Customs
- 98 By Region and Products
- 99 By Region
- 99 Importing Countries
- 100 Main Destinations

102 EGGS

- 104 **BRAZILIAN PRODUCTION**
- 104 Gross Production Value
- 105 Placement of Parent Stock
- 105 Placement of Layer Hens
- 106 Brazilian Production
- 107 Day-old Chick Placement by Federal Unit
- 108 Destination of Brazilian Production
- 108 *per Capita* Consumption
- 109 **BRAZILIAN EXPORTS**
- 109 NCM Codes of Eggs
- 109 Historical Series
- 110 By Month and Product
- 111 By Federal Unit
- 111 By Customs
- 112 By Region and Products
- 113 By Region

- 113 Importing Countries
- 114 Main Destinations

116 POULTRY GENETIC MATERIAL

- 118 **BRAZILIAN EXPORTS**
- 118 NCM Codes of Day-old Chicks
- 118 Historical Series
- 118 NCM Codes of Hatching Eggs
- 118 Historical Series
- 119 By Month and Product
- 120 By Federal Unit
- 120 By Customs
- 121 By Region and Products
- 122 By Region
- 123 Importing Countries
- 124 Main Destinations

126 ANNEXES

- 128 Annex I - Chicken Meat
- 133 Annex II - Pork
- 136 Annex III - Turkey Meat
- 138 Annex IV - Eggs



Ricardo Santin

President

President's Message

We thought 2021 would be the year of the turning point, the year in which we would overcome the hardship of the pandemic. Unfortunately, with the waxing and waning of events, new variants emerged, which delayed the end of this cycle. However, the development of vaccines brought us hope, since the sooner the entire population is immunized, the sooner we will be able to return to our daily activities, gradually resuming normality.

The pandemic period brought us great learnings and challenges. In this context, resilience was the mantra for those who remained focused on ensuring food supply, with the purpose of preserving food security for the Brazilian population and for more than 180 nations, to which we export our products.

Following this trend, the poultry and pork industries in Brazil fulfilled their social role by promoting job and income generation throughout the country, especially in the countryside.

We were, and still are, resilient in facing the sharpest increase in production costs ever experienced, encompassing all inputs – and affecting other crops beyond corn and soybean, which, alone, account for more than 70% of farm costs. We also made all the necessary investments to protect employees, in order to continue producing amidst the pandemic.

We reaped good results, achieving historical figures on yield, *per capita* consumption, and exports in virtually all segments of our industries.

We bolstered our role in generating foreign revenues by increasing our international outreach, while expanding our presence on Brazilian shelves and at the consumers' table!

All of these achievements result from the intensive work of the sector, contributing with market intelligence, among other benefits. Specialized and strategic information is a strategic advantage in our decision making.

This is one of ABPA's aims: to generate value for its members and society through high-quality, in-depth analytical information. The new ABPA Annual Report 2022 is one of the products of the Association which accomplishes this role.

In the following pages, detailed information is available on the most diverse production segments in which ABPA members operate. Our sustainability commitments, sectoral statistical data, and information on the characteristics and qualities that make Brazil a global benchmark in the production of animal protein. All of this may be found in this recently published report.

Enjoy your reading!

WHO WE ARE

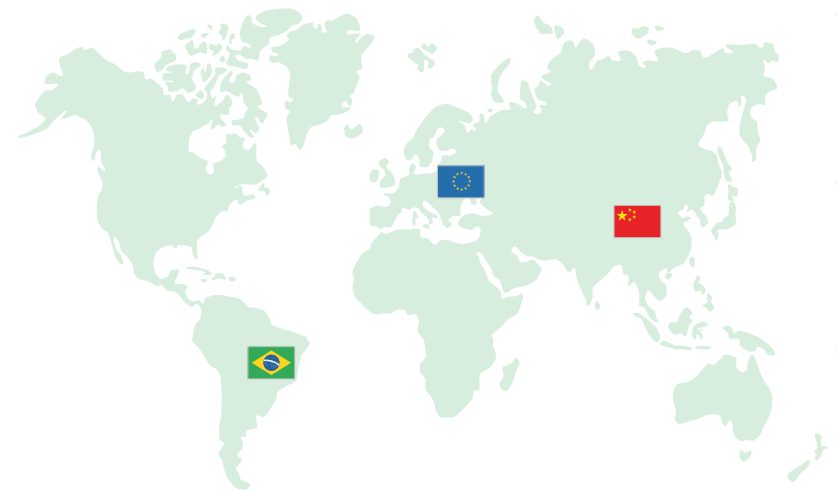
The **Brazilian Association of Animal Protein (ABPA)** is a national non-profit organization which represents the country's poultry and pork production industries in the various national and international forums, as well as in the political, technical, economic, and social spheres.

With representative bodies on three continents, in **Brazil** (São Paulo / State of SP and Brasília / Federal District), in **China** (Beijing), and in the **European Union** (Brussels / Belgium), ABPA has **more than 130 members** from the entire production chain, including producing and exporting agroindustries, equipment companies, genetic houses, biological and pharmaceutical inputs, animal feed, logistics, in addition to state and sectoral entities connected to the poultry and pork production industries.

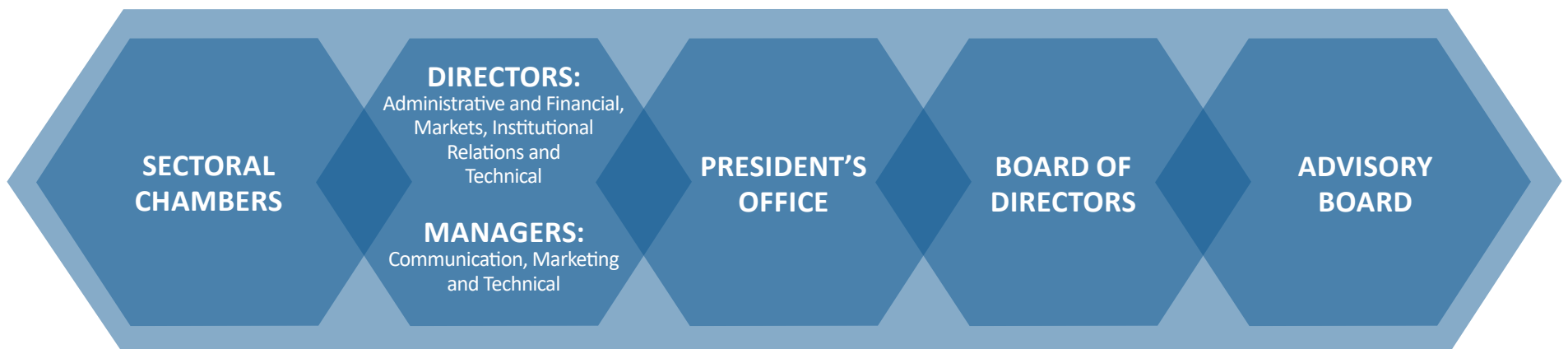
With the purpose of strengthening the international image of Brazilian production chains and of poultry and pork products worldwide, ABPA, **together with ApexBrasil, is the administrator of the following sectoral brands: Brazilian Chicken, Brazilian Egg, Brazilian Breeders, Brazilian Duck, and Brazilian Pork.**

ABPA is also the coordinator of a series of initiatives aimed at fostering the sector, such as the International Poultry and Pork Industry Exhibition (SIAVS).

In addition to its sectoral political and institutional role, ABPA also has a comprehensive sectoral database, which is offered to its members through a range of products and services, especially the ABPA DATA.



HOW ABPA WORKS:



ABPA SECTORAL CHAMBERS

As a plural organization with global operations, ABPA has **14 Sectoral Chambers** in its structure which act proactively to handle demands, promote alignment of positions, and build joint solutions within the sector.



14
SECTORAL
CHAMBERS

- Chamber of Markets – Poultry Division
- Chamber of Markets – Pork Division
- Chamber of Genetics
- Chamber of Commercial Eggs and Egg Products
- Chamber of Technology, Processes, and Public Health
- Chamber of Food Safety and Production
- Chamber of Sustainability
- Chamber of Logistics
- Chamber of Sector Integration
- Chamber of Relations with Integrated Stakeholders
- Chamber of State Entities
- Chamber of Legal and Legislative Affairs
- Chamber of Labor and Employment Relations
- Chamber of Equipment

ABPA INTEGRITY PROGRAM

ABPA runs its own sectoral **Compliance Program** to address its relations with its employees, associates, suppliers, and service providers.

The program establishes a series of rules of conduct that foster transparency and ethics in relations among its entities.

The Integrity Program addresses the expected behavior of employees and of those who directly and indirectly are part of ABPA's relationships network.

The Code of Conduct, the Anti-Corruption and Government Relations Policy, the Policy on Presents, Marketing Gifts and Entertainment, and the Manual of Compliance with the Brazilian Legislation for the Advocacy of Competition are the instruments that govern our Integrity Program.



INTERNATIONAL AFFILIATIONS AND PARTNERSHIPS

ABPA is a global organization, member of several institutional, technical, and economic forums. These are affiliations that focus on topics of sectoral interest and global scope, with overarching purposes, such as the International Poultry Council (IPC), or with specific goals, such as the African Swine Fever Prevention Group in the Americas (PPA América).

ABPA is also a member of organizations with national representation in target markets for the poultry and pork industry in Brazil.

Organizations with which ABPA has connections:



INTERNATIONAL POULTRY COUNCIL (IPC)



ASOCIACIÓN LATINOAMERICANA DE AVICULTURA (ALA)
Latin American Poultry Association



CHINA ENTRY-EXIT INSPECTION AND QUARANTINE ASSOCIATION (CIQA)



USA POULTRY AND EGG EXPORT COUNCIL (USAPEEC)



CONSEJO MEXICANO DE LA CARNE (COMECARNE)
Mexican Meat Council



ASSOCIATION OF MEAT IMPORTERS & EXPORTERS (AMIE)



PPA AMÉRICA
African Swine Fever Prevention Group in the Americas

FOLLOW, LIKE, AND SHARE ABPA IN THE SOCIAL MEDIA



FACEBOOK

/abpabr



TWITTER

@AbpaBR



LINKEDIN

www.linkedin.com/company/abpa



INSTAGRAM

@abpabr



INTERNATIONAL INSTAGRAM

@abpa_brazil



2021 ANNUAL REPORT OF ACTIVITIES



MEETINGS OF CHAMBERS,
COMMITTEES, AND
WORKING GROUPS (GT)

456



GENERAL MEETINGS

1,543



OFFICIAL LETTERS ISSUED

643



MEETINGS WITH NATIONAL
AND INTERNATIONAL
AUTHORITIES

179



IN-PERSON AND ONLINE
EVENTS AND LECTURES

311



PRE-AUDITS AND
VERIFICATIONS

24



INTERNATIONAL MISSIONS
RECEIVED (IN-PERSON AND
VIRTUAL)

3



INTERVIEWS

257



INTERNATIONAL
MISSIONS AND EVENTS

5

ABPA IN ACTION

DISCOVER THE FAMÍLIA INTEGRADA (INTEGRATED FAMILY) PROGRAM

Innovation, entrepreneurship, and new ways to increase the profitability of rural properties are always on the agenda of the **Família Integrada Program**, an initiative of the Brazilian Association of Animal Protein (ABPA) and its associates, launched in 2021 **to foster professionalization and family succession in small poultry and pig farming properties.**

With the participation of renowned specialists and producers from all over the country, the Família Integrada Program discusses innovations, sustainability, and day-to-day challenges of farming properties, in addition to identifying ideas that represent new opportunities to producers.

The Família Integrada Program is an initiative based on open courses, which address demands surveyed by the integrated agroindustries. The courses are taught live and online, and the content is recorded on the [youtube.com/FamiliaIntegrada](https://www.youtube.com/FamiliaIntegrada) channel.

Follow the initiative through our social media [facebook.com/familiaintegrada](https://www.facebook.com/familiaintegrada) and [instagram.com/familiaintegrada.abpa](https://www.instagram.com/familiaintegrada.abpa).



JOIN THE ABPA ACADEMY



ABPA launched the **ABPA Academy** in 2021, the entity's first initiative **aimed at distance learning.**

Exclusive to ABPA members, the Academy offers courses specifically tailored to the production chain, whose aim is to improve the knowledge of professionals working in the industry through highly specialized lectures, addressing topics related to the sector production, trade, and internationalization.

The courses are based on issues suggested by the members, such as Regulatory and Legal Affairs, Biosecurity, Commercial Intelligence, Foreign Trade, International Relations, Sector Image, among others.

The ABPA Academy is a service that was developed to supplement the sectoral work. It is an important opportunity for professionals to exchange experiences, learn about new techniques, and enhance their knowledge.



Learn more about the Família Integrada Program



Find more information about the ABPA Academy by writing to abpa@abpa-br.org.

MARKET INTELLIGENCE! ABPA SUPPORT TO MEMBERS

ABPA DATA

ABPA DATA is an online Business Intelligence (BI) platform, which was designed and developed exclusively for ABPA members. The platform provides access to a wide variety of data on Brazilian and global poultry and pork production industries, such as slaughter and production, sector exports, input market monitoring, among others, information which is available in more than 500 pages, displayed in 25 dynamic panels.

In 2021 we launched 6 new panels!

Altogether, there have been more than **3 billion** data points processed already!



+6 new panels

+3 billion
data points processed

ABPA DATA
BRAZILIAN ASSOCIATION OF ANIMAL PROTEIN

COMPETITIVE INTELLIGENCE CENTER (NIC)

The ABPA's NIC **aims to provide members with analyses of the poultry sector**, in order to enable them to understand the markets and the scenario. The Center develops studies on Brazilian exports, the behavior of Brazil's main competitors, in addition to preparing specific analyses on the most relevant markets for the sector.



INFRAS

The INFRAS are **detailed statistical reports on Brazilian poultry and pork exports**, and their main purpose is to assist members in their market assessment. The reports, produced monthly, cover in-depth information on the destinations of Brazilian exports, offering data such as volume, revenue, and type of exported product.

INFORMATIONAL REPORTS

GRAIN REPORT

The Grain Report is **sent weekly** to members, addressing the behavior of the corn and the soybean crops, as well as some information on the economic scenario.



CHICKEN AND PORK REPORT

The Chicken and Pork Reports are **sent monthly to members**, providing statistical data on product exports, such as the major destinations, volume and revenue, in addition to information on the economic scenario and product prices.

ATTACHÉS' REPORTS

The Attachés' Reports are **summarized reports that provide the main information on Brazilian exports of chicken and pork** to countries that rely on Brazil's Agricultural Attachés. The reports are sent monthly to Brazil's Agricultural Attachés abroad and also to members.

ABPA GUIDE TO MISSIONS AND ACCREDITATIONS

In addition to **providing** members with access to the main **statistical data of the sector in order to assist them in their market analyses, ABPA offers direct support to the process** of the international expansion of companies by enabling access to new markets, providing support in terms of accreditation of establishments, analyzing technical documentation, and receiving missions and audits. Along these lines, in 2021, ABPA launched the ABPA Guide to Missions and Accreditations, which was prepared on the basis of the Association's experience in organizing several international, in-person and virtual missions. The guide contains several recommendations on the procedures for receiving this kind of audit visit.



More information may be obtained by sending an e-mail to mercados@abpa-br.org

SECTORAL CAMPAIGNS

Incentives for consumption and for the preservation of the health status are some of the topics addressed by the ABPA Sectoral Campaigns, which reach out to stakeholders in Brazil and in several countries around the world.

See below a summary of the campaigns carried out:

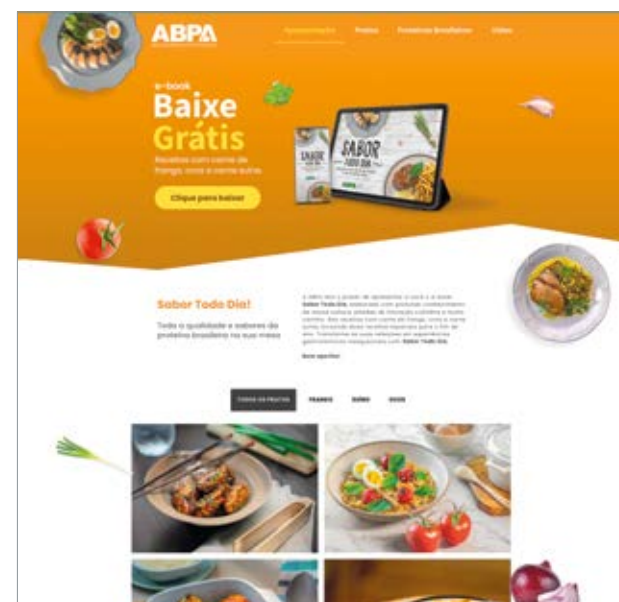
CONSUMPTION CAMPAIGNS

SABOR TODO DIA (FLAVOR EVERY DAY)

In 2021, ABPA launched “**Sabor Todo Dia**”, a campaign aimed at gastronomy fans and those eager to try out new recipes. **The campaign** combines deep knowledge of the gastronomic culture and innovation, **enabling the audience to enjoy recipes of special dishes made with chicken, pork, and eggs — versatile and healthy proteins.**

“Sabor Todo Dia” is promoted through advertising on gastronomy sites and social networks, publicizing the official page of the campaign. The campaign **e-book is available** on the webpage, and there are several recipes, with varied cuts and presentations - including two “bonus” recipes which stood out as potential star recipes for the menu of the 2021 holiday season celebrations.

The campaign aims to win over the segment of fans of gastronomy sites and fan pages, especially those looking for new ideas to develop their menu. The free release of the e-book was a gift from ABPA to Brazilian consumers during the holiday season!



Learn more at
www.SaborTodoDia.com.br



ACTION WITH INFLUENCERS

In the days that followed the Poultry Farmer’s Day, ABPA launched a far-reaching campaign among Influencers from all over Brazil, focusing on gastronomy and health. The campaign called **#ProteínaDeQualidade** (#Quality Protein), was entirely carried out on Instagram, by means of actions under

Stories, showing the preparation of recipes and conversations with the audience, in which the qualities and flavor of Brazilian poultry, pork, and egg protein were highlighted.

HOLIDAY SEASON: BARBECUE WITH MORE CHICKEN, PORK, AND EGGS

How about serving more chicken, pork, and eggs when throwing your holiday barbecue parties? This was the idea proposed by the Brazilian Association of Animal Protein (ABPA) in its **promotional campaign to encourage the consumption of animal protein during the celebrations of the year-end holiday period** - launched in December 2021.

By underlining the quality and sophisticated flavor of poultry and pork products in Brazil, the campaign, which was publicized on the sectoral social networks managed by ABPA, highlights the cuts commonly used in barbecue parties, such as hearts, wings, thighs, and mid joint wings, in the case of chicken, and ribs, sausages, and rump cap in the case of pork.



NATIONAL CONSUMPTION PROMOTING MEDIA

AMO FRANGO



 @amo.frango

 /AmoFrango

SUÍNO GASTRÔ



 @suino.gastro

 /SuinoGastro

OVO TODO DIA



 @tododia.ovo

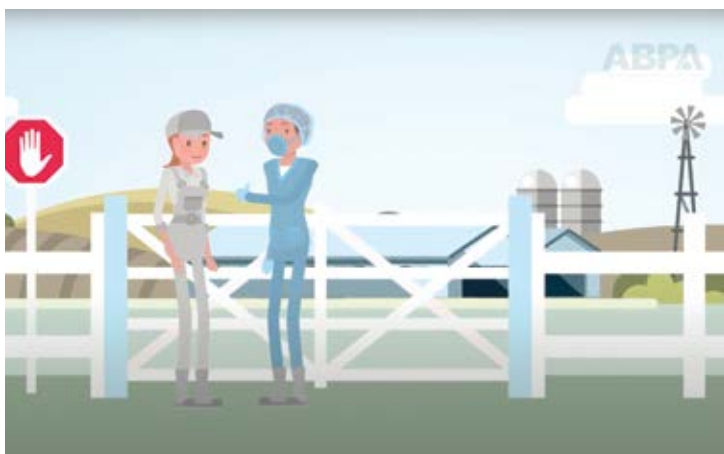
 /OvoTodoDia

PROMOTION OF ANIMAL HEALTH

CAMPAIGN AGAINST AVIAN INFLUENZA

In 2021, ABPA also promoted another **campaign aimed at poultry producers in order to strengthen health care on farms across the country**. With actions on social networks and endomarketing, the campaign proposed a set of simple - albeit essential - measures to maintain Brazil's health status: the country is noteworthy for having never registered Avian Influenza in its territory. These are measures such as controlling the entry of people onto the farms, cleaning of shoes, disinfection of vehicles, among others.

The campaign was boosted, and guidance was provided to producers at a time when several large producing nations in Asia and Europe recorded outbreaks of the disease in poultry farms, where thousands of birds had to be slaughtered for sanitary control.



DEFENDING LATIN AMERICA FROM ASF

By means of the **ASF-Free Brazil campaign**, ABPA engaged the sector in a campaign for the **prevention of African Swine Fever (ASF)** throughout the country, following the notification of cases of the disease in Haiti and the Dominican Republic.

brasillivredepsa.com.br/en/

Although the two nations are islands – which reduces the risk of contamination by land – as is the case in Europe and Asia –, the onset notification has alarmed all nations of the Americas. In Brazil, public and private sectors have engaged in several initiatives focused on prevention.

ABPA also embarked on an intensive and comprehensive multilingual campaign (published in Portuguese, English, French, Creole, and Spanish), which is underway on social networks of communication departments of producing and supplying companies in the production chain, as well as on several media, including stakeholders and other organizations.

The ASF-Free Brazil campaign expanded its reach and became an action throughout Latin America, through the **#TodosContraLaPPA** campaign - which was promoted by the **PPA América** group.

THE GLOBAL VALUE CHAIN

The Brazilian poultry and pork production value chain is robust and relies on a high degree of integration between its 8 main links: Inputs; Genetic Houses; Integrated Producers; Agroindustries; Certification Bodies; Transportation; Domestic and Foreign Markets, and Consumers (illustrated on the following pages).

The start of the chain —the first link of the production process — lies in the **field**, from where the main inputs are sourced, such as corn and soybeans, which are fundamental elements for the production of feed that will later become the animals' nutrition.

The **integration system** is the next link in the chain, a unique feature of the Brazilian production model, which is based on a partnership between integrated producers and the agroindustry, ensuring the production of **standardized quality products** and **connecting small producers to the global agribusiness sector**.

Further along the chain, there are two extremely important links: the **genetic houses** and the certifying companies. The genetic houses, responsible for animal genetics, are essential to promote an efficient production system and to ensure high quality end products, by means of the wide-ranging use of technology, innovation, and knowledge.

The **Certifying Bodies** also play an important role. They reinforce good agricultural and production practices, and guarantee traceability and reliability to products that supply both the domestic and foreign markets. Certifications such as **GlobalGap, BRC, IFS, and AloFree** are available for Brazilian poultry and pork production chains.

There is also an extremely important project developed by halal product certifiers. Focusing on the Islamic community, this certification is essential to meet the requirements of partnerships established with several markets. No wonder Brazil is today **the largest exporter of halal animal protein in the world!**

Sustainability is a value instilled in the entire production chain and it is demonstrated in several actions implemented by the Brazilian poultry and

pork production sector. From the planting of grains as inputs up to the table of millions of consumers, national producers and agribusinesses are committed to continuous improvement, in an effort to promote an increasingly healthier and more efficient production.

The **transportation** link, which is mainly operated by road and sea, delivers the inputs to the farms, the animals to the slaughterhouses, and the products to the points of sale of both **Brazilian and international markets**, so that end **consumers** may enjoy tasty, healthy, and safe products.

The poultry and pork production chain generates great wealth for the Brazilian economy. In 2021, for instance, the Gross Value of Production (GVP) of chicken and pork surpassed **BRL 140 billion**, accounting for **12% of the total agribusiness GVP**. Between 2010 and 2021, the GVP generated by chicken production increased by 54%, while that of pork production increased by 46%.

Furthermore, the Brazilian poultry and pork production sectors not only boost the economy of the entire country – including regions further from the large metropolitan centers – but also generate thousands of jobs where their facilities are located. **Altogether, these sectors generate about 4 million direct and indirect jobs**, with 2/3 of the total number of jobs created by the poultry farming industry and 1/3 by the pig farming industry.



THE GLOBAL VALUE CHAIN

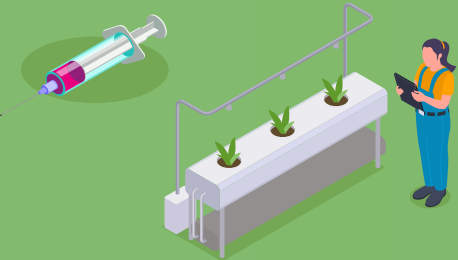
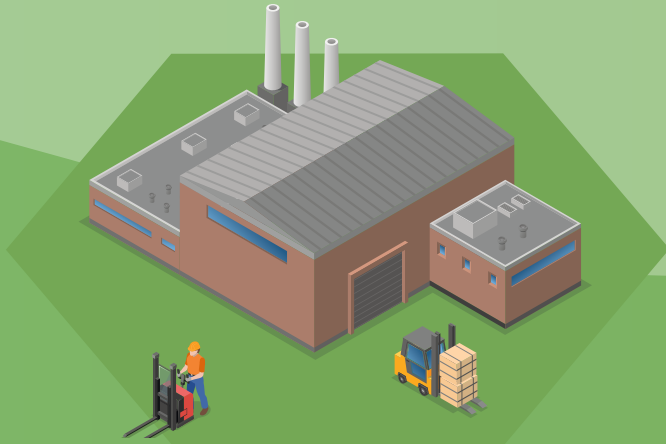
INPUTS



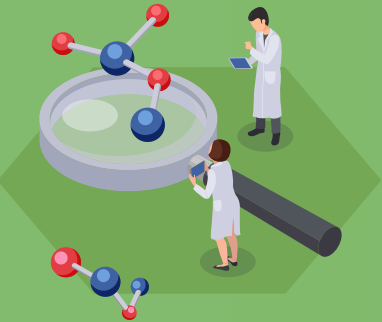
CERTIFYING BODIES



AGROINDUSTRY



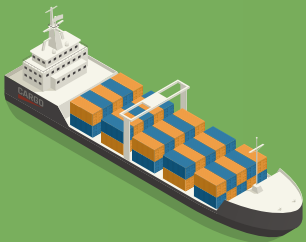
GENETIC HOUSES



INTEGRATED PRODUCER



DOMESTIC AND FOREIGN MARKETS



TRANSPORTATION

CONSUMER

THE SECTOR'S COMPETITIVENESS

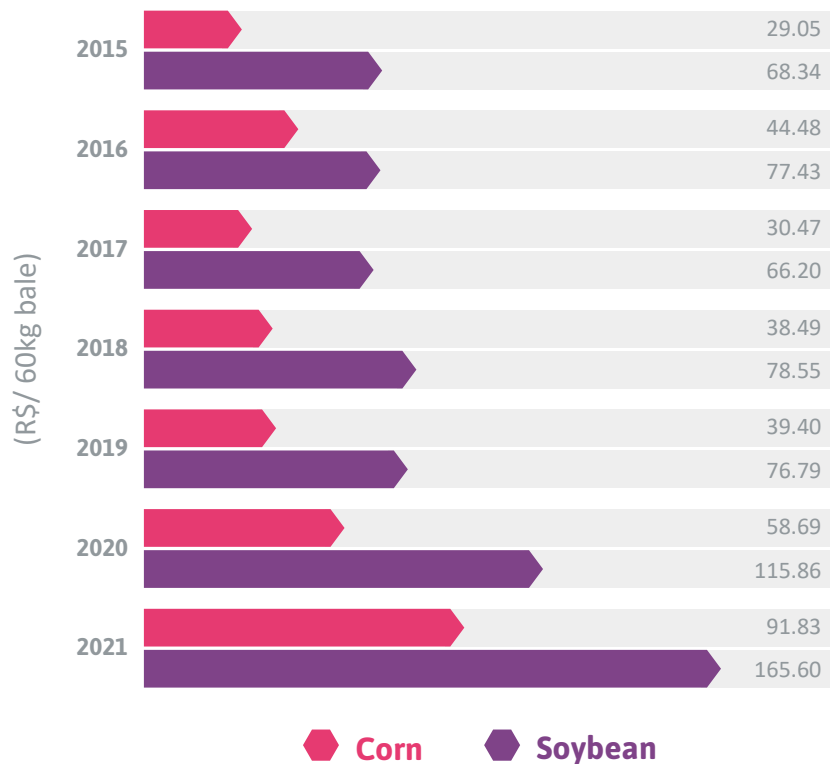


Source: Developed by ABPA

THE YEAR OF RESILIENCE

The year of 2021 was a challenging period for the sector. It would be fair to call it **“the year of resilience”**. Shaken by the global economic crisis triggered by the onset of the pandemic in 2020, poultry and pig farmers as well as agribusinesses throughout Brazil did not spare any efforts to keep their operations running.

Faced with a delicate economic environment, our producers not only had to adapt to the new pandemic scenario, but they were also **challenged by historical price spikes of inputs**, which severely affected their production costs and competitive edge.



Source: CEPEA

Cepea/Esalq Soy Indicator – Paraná | Corn Indicator Esalq/Bm&Fbovespa

The price of corn and soybean meal, which together account for approximately 70% of farm expenses, reached levels never before witnessed in Brazil. **On average, from 2015 to 2021, the price of soy has increased more than 140%. Corn, in turn, showed an even higher leap, exceeding 200%.**

Unfortunately, not only the prices of inputs needed for animal nutrition have risen. **Climbing costs for rigid and flexible packaging and fuel have also heavily penalized producers, who sometimes had to cope with negative margins in their production.**

Amidst the uncertainties that affected domestic production, the export sector was also put to the test. Initially, during the critical period of the pandemic, the pace of global trade became sluggish.

Then, with the subsequent and gradual resumption of business after the lockdown measures, **the reopening of global economies generated an unprecedented worldwide imbalance between the supply and demand of ship containers.** Cargo ships were redirected to higher demand routes – which do not include Brazil – and this mismatch resulted in skyrocketing **maritime freight prices**, which more than **tripled over this period.**

However, even amidst so much hardship, our producers, upholding food security, persevered in their honorable commitment to feed Brazil and the world!

SECTOR PRODUCTION COSTS IN 2021

LIVE CHICKEN PRODUCTION COST IN 2021



Cost Item	Composition	Percentage Variation of Cost Items in the Year
Nutrition	75.36%	15.96%
Day-Old Chick	13.15%	2.08%
Labor	3.77%	0.66%
Depreciation	1.97%	0.32%
Cost of Capital	1.62%	0.28%
Transportation	1.62%	- 1.07%
Electricity - Litter - Heating	1.55%	0.32%
Maintenance - Financial - Funrural	0.63%	0.09%
Miscellaneous - Others	0.18%	0.03%
Health	0.15%	0.00%

Source: Embrapa Pork and Poultry, 2021

HOG PRODUCTION COST IN 2021

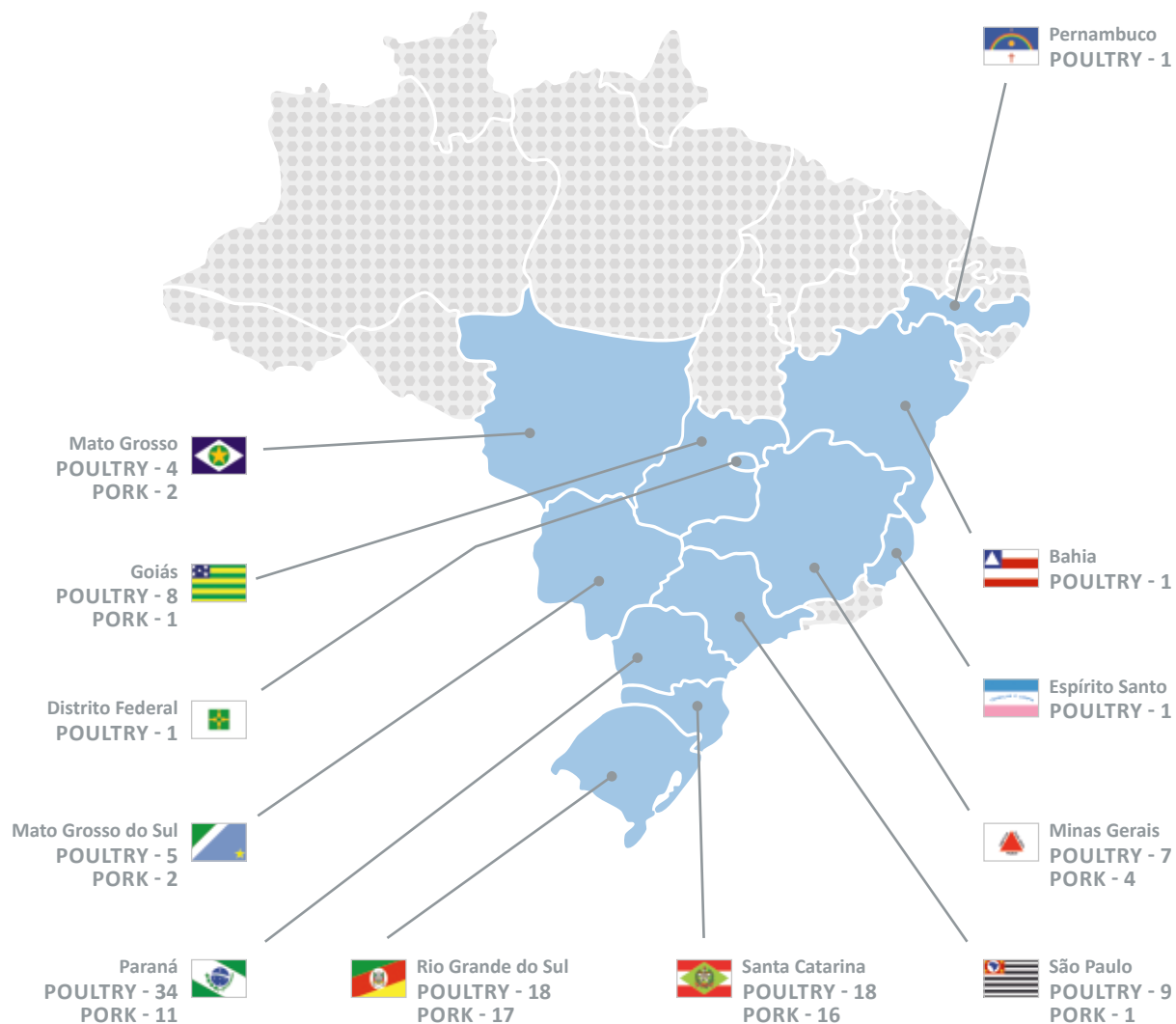


Cost Item	Composition	Percentage Variation of Cost Items in the Year
Nutrition	81.10%	5.51%
Labor	3.19%	0.48%
Maintenance - Financial - Funrural	3.07%	- 0.27%
Cost of Capital	3.01%	0.32%
Transportation	2.99%	0.28%
Depreciation	2.34%	0.37%
Miscellaneous - Others	2.26%	0.14%
Health	1.47%	0.24%
Electricity - Litter - Heating	0.57%	0.16%

Source: Embrapa Pork and Poultry, 2021

SECTORAL PRESENCE: NATIONAL EXPANSION

LOCATION OF ABPA ASSOCIATED SLAUGHTERHOUSES UNDER THE FEDERAL INSPECTION SERVICE (SIF)



ABPA | BRAZILIAN ASSOCIATION OF ANIMAL PROTEIN

Our members account for more than

85% of the total pork production

90% of the total poultry production

in Brazil and they also account for more than

95% of the exports of the sector!



*Number of poultry and pork SIFs per UF (State or 'Federative Unit')

A JOINT PUBLIC-PRIVATE WORK

With regard to the quality and sanitary assurance of animal products in Brazil, the Ministry of Agriculture, Livestock and Supply (MAPA) is responsible for the federal inspection through the Federal Inspection Service (SIF), which ensures the interstate and international trading of products with the SIF certificate.

Therefore, establishments wishing to market throughout the country or to export, **must have a SIF number and be registered with the Department of Inspection of Animal Products (DIPOA/MAPA)**, which is the central and competent agency for the inspection of animal products in the country. The agency is also responsible for the development of government action guidelines for the inspection and oversight of these products.

The management of the Federal Inspection System and the automation of work processes are currently **carried out by the Management Information System of the Federal Inspection Services (SIGSIF)**, a system that enables the compilation, analysis, and dissemination of the large amount of data routinely generated in the production and inspection of animal products in SIF-registered establishments, transmitting information about slaughter, production, marketing, incoming raw materials, analyzed labels, health certificates and animal movement permits, thereby being a resource that enables the control of processes and standardization of procedures, and which has become essential in supporting decision-making, identifying bottlenecks, and allocating resources.

Internationally recognized and a reference in quality and health assurance, **the SIF Seal**, which is used by thousands of Brazilian establishments that produce the most diverse proteins – and of which more than 160 poultry and pork establishments are ABPA members – **certifies the safety of animal products from Brazil and ensures reliability to the more than 180 countries to which Brazil exports**. The SIF Seal is essential to safeguard our position as one of the leading global food exporters.

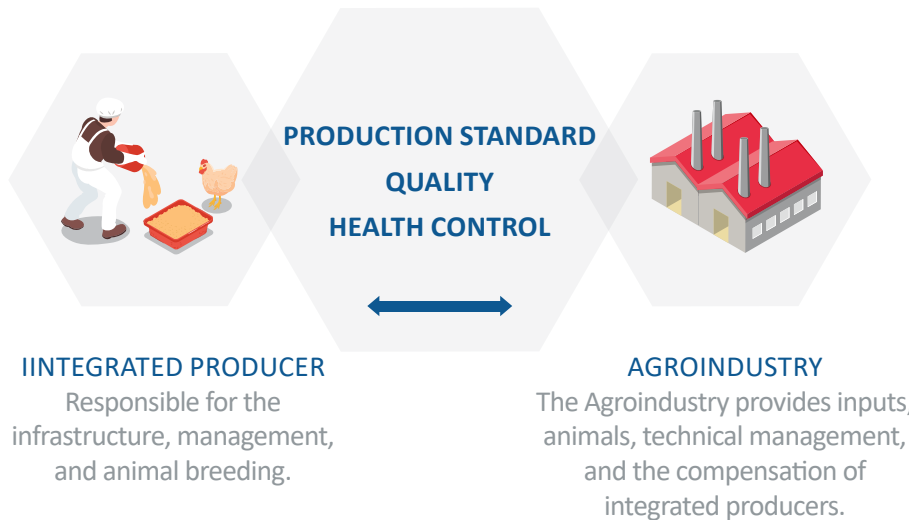


Source: Ministry of Agriculture, Livestock and Supply (MAPA)

PRODUCER-INDUSTRY INTEGRATION: UNION FOR COMPETITIVENESS AND QUALITY

INTEGRATED PRODUCTION SYSTEM

“Win-Win” Partnership



The **integration model** is one of the traditions of the Brazilian poultry and pork industry. Implemented in Brazil in the 1970s, this model was one of the main strategies responsible for the exponential growth in activities, be it in the domestic or foreign market.

The concept underpinning this partnership model is relatively simple. **The agroindustry provides inputs and technical management, ensures the supply of animals and compensates producers who, in turn, are responsible for animal management and the infrastructure required for raising the animals.**

The achievements resulting from this model are amazing! The establishment of production standards became more effective with the integrated approach. Quality management and health control have increased efficiency levels and made Brazil a benchmark for the international market.

With production under full control, the production management system was able to segment the market expectations, achieving more international competitiveness in these Brazilian sectors.

This **“win-win”** relationship was legally guaranteed by Law No. 13,288 of 2016, the so-called Integration Law. The legislation established rules and created regulatory bodies for the industry.

Consequently, this integrated relationship, which prevails in 90% of the country’s poultry and pork production systems, has further reinforced quality, health, and sustainability, ensuring that Brazilian producers can play their role in upholding food security in Brazil and in the world.

Integration Law

Law no. **13,288**
of 2016



AN INDUSTRY THAT IS SUSTAINABLE BY NATURE

The Brazilian poultry and pork industries have some essential allies that make their chains naturally sustainable.

The wide availability of water and land added to a favorable climate are some of them! These natural resources provide the appropriate supply of agricultural inputs and generate a lower demand for energy consumption in production systems, in addition to enabling good animal health and welfare conditions.

The partnership spurred by the Producer-Industry Integration System, widely prevalent in the sector, also significantly impacts social sustainability, **by promoting a stable flow of income to small farmers with a noticeable influence on their quality of life.** The social and economic development of the producing regions where our agroindustries are located bears witness to the markedly social role of the Brazilian poultry and pork industries.

The Brazilian environmental legislative framework, which is very strict, ensures control over the use of natural resources and the proper preservation of nature, without hindering the production of affordable foodstuffs, thereby being a key element of sustainable development.

On the private side, the corporate approach to dealing with natural resources and **managing their environmental impact is increasingly relevant to society at large.** Therefore, transparency and compliance are crucial points for the reputation and reliability of Brazilian poultry, egg, and pork agribusinesses, which are increasingly incorporating sustainability into their business strategies.

In this context, **ABPA was one of the few entities to be awarded the “Partner Association of the More Integrity Seal 2021/2022”** – a prize organized by the Ministry of Agriculture to encourage sectoral transparency, acknowledging integrity practices aimed at social responsibility, environmental sustainability, and ethics. Three ABPA member companies were also awarded with the More Integrity Seal!



ESG

“ESG” (Environmental, Social and Governance) initiatives are increasingly **being used to assess the impacts and performance of companies in the areas of environment, society, and governance**, as well as to manage investment risks. This is why it is important to make sure that even the smallest suppliers are committed to the initiatives taken on by their clients.

ABPA has sought to act throughout the poultry and pork value chain, promoting initiatives that make sustainable practices feasible.

ABPA INCENTIVE PROGRAM TO SUSTAINABLE PRACTICES

In 2021, ABPA inaugurated the ABPA Incentive Program to Sustainable Practices, an initiative that follows the guidelines established by the United Nations (UN) Sustainable Development Goals (SDGs) and is aligned with the sectoral purpose of promoting food security and social development by optimizing the use of resources and respecting quality standards and the environment.

Within the scope of the program, ABPA launched **a guide for the implementation of photovoltaic power systems in rural properties**. The material was produced in partnership with the Brazilian Photovoltaic Solar Energy Association (ABSOLAR) and provides information on points of attention, payback, lines of financing, and others.



On another front, ABPA has made available **a guide to its members with the complete framework of environmental legislation that governs the activities of poultry and pork production in Brazil**. Produced in electronic format, the 53-page booklet brings together 24 environmental acts, including normative instructions, laws, and other rules, which deal with topics such as livestock waste, the Rural Environmental Registry (CAR), air quality, industrial effluents, soil quality, environmental licensing, among others. The guide was introduced and distributed along with a guidance class.

In addition to the Guides for the Implementation of Solar Energy and Environmental Legislations, the ABPA Incentive Program to Sustainable Practices will also include other topics that involve the development of informational and guidance materials, courses, and other actions focusing on CO2 emissions, water use, among other themes.

“ The program aims to integrate and democratize sustainable practices throughout the poultry and pork production chain. This incentive is materialized through education, such as the offering of manuals, online courses (via ABPA Academy and the Integrated Family Program), among other actions. ”

Ricardo Santin
President of ABPA

KEEPING TRACK OF THE SUSTAINABLE DEVELOPMENT GOALS

Companies in the agricultural and livestock sector are increasingly challenged to demonstrate their actions in favor of sustainability, and the environmental pillar is one of the most relevant dimensions. But there is more! As food producers and stakeholders of a long chain that involves animals, other sector-specific SDGs fall within the scope of the national poultry and pork production industry!



Visit the website to learn more!

GOOD FOOD FOR THE PEOPLE AND THE PLANET

www.abpa-br.org/sustainability/



SUSTAINABILITY IS ENVIRONMENTAL PROTECTION

ONE OF THE STRICTEST ENVIRONMENTAL LEGISLATIONS IN THE WORLD!

Environmental regulations emerged to discipline the use of natural resources and they may be considered the main instrument for accomplishing environmental protection in Brazil. Brazilian environmental legislation is one of the most complete and advanced set of rules in the world and it is aimed at protecting the environment and reducing the impacts of activities which depend on natural resources to a minimum level, hence, compliance with it is of interest to both individuals and corporations.

To this end, the **National Environmental Policy Law** (PNMA) was created, enacted by Law 6,938/81, and regulated by Executive Order 99,274/90, which establishes the **National Environmental System** (SISNAMA). The Law is responsible for protecting and improving the quality of the environment in the country.

SISNAMA is constituted by the agencies and entities of the Federal government, States, the Federal District, Territories, Municipalities and foundations established by the Public Powers, and its Superior Agency is the **National Environment Council** (CONAMA), a consultative and advisory body for the enforcement of inspections and rules set forth by the PNMA.



BIOSECURITY AND ONE HEALTH

Populational growth, rapid urbanization, increasing globalization, and climate change have deepened the interdependence between human and animal health.

By recognizing the importance of sustainable animal production, ABPA encourages practices aimed at human health, food safety, animal health and welfare, and actions to mitigate the environmental impact of the activities of its members.

SPECIAL GROUP FOR THE PREVENTION OF AVIAN INFLUENZA (GEPIA)

Brazil is one of the few countries in the world free from Avian Influenza.

ABPA continues to work tirelessly on prevention campaigns, since the disease has become a risk as it ravages the world with exponential rates of dissemination.

There were a number of actions: consolidation of operations under the Biosecurity Normative Instruction and Registration of Establishments, revisions of manuals and recommendations for receiving audit visits, survey of PPE requirements in the event of an outbreak, survey of financial resources available in defense funds for health emergencies in the states, and continuous dialog with the Coordination Agency of Animal Health Emergencies of the Ministry of Agriculture, Livestock and Supply, among others.

ABPA has also been focusing on revising International Animal Health Certificates for exports of poultry meat products and poultry genetic material.

Prevention campaigns continue to be widely publicized, with materials such as folders and videos, which are always featured on ABPA's social networks and websites.



See more at [instagram.com/abpa_brazil/](https://www.instagram.com/abpa_brazil/)



Preventive measures such as these are fundamental as they support global concerns around the enormous challenge that the containment of Avian Influenza has proven to be!

SPECIAL GROUP FOR THE PREVENTION OF AFRICAN SWINE FEVER (GEPESA)

Brazil is free from African Swine Fever and the maintenance of this status is a sectoral priority.

The recent events of disease infection in European, Asian, and African countries, as well as in Haiti and the Dominican Republic, **highlight the importance of prevention actions**, which are already underway in several countries of the Americas.

In Brazil, the work has involved actions to reinforce border protection, sector support for the provision of kennels and sniffer dogs for the surveillance of animal products contained in luggage coming from overseas, and legislative support to increase penalties for the illegal transportation of products.

ABPA has also contributed with suggestions for updating regulatory processes, organizing training sessions and webinars addressing preventive measures, and developing educational and advertising materials, with the purpose of drawing the attention to the prevention of the disease.



See more about #BrasilLivreDePSA at brasillivredepsa.com.br/en/



PPA AMÉRICA (ASF AMERICA)

By means of the prevention group PPA América (PPA is the Spanish acronym for African Swine Fever), **ABPA and 20 other national organizations from 18 Latin American countries work together to devise prevention strategies for African Swine Fever (ASF).**

Promoting aligned efforts to prevent the entry of the disease in the continental area of the Americas is one of its key actions. In addition to Brazil, the group currently has representatives of the pork production sector from the following countries: Argentina, Bolivia, Chile, Colombia, Costa Rica, El Salvador, Ecuador, United States, Guatemala, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Dominican Republic, Uruguay, and Venezuela.



**#Todos
Contra La
PPA**

STRATEGIC PLAN FOR BRAZIL FREE OF CLASSICAL SWINE FEVER

ABPA worked closely with the Ministry of Agriculture, Livestock and Supply (MAPA) on the Strategic Plan for rendering Brazil Free of the Classical Swine Fever (CSF), whose **objective is to eradicate the disease in the non-free zone of Brazil**, focusing on reducing losses in the production system and reaping commercial benefits by virtue of the health status of a disease-free country.

The investments for the execution of the pilot project, which involves vaccination against CSF in the state of Alagoas, come from a public-private partnership. The first stage of the pilot project took place in 2021 and around 112,000 pigs were vaccinated, distributed among more than 7,000 rural properties in the state.



The CSF Free Zone in Brazil, where vaccination of animals is not allowed, has its status recognized by the World Animal Health Organization (OIE). This zone concentrates more than 95% of the entire national pork industry and is responsible for all Brazilian exports of pork meat and its products.

Currently, the CSF Free Zone in Brazil includes 15 states and the Federal District (RS, SC, PR, MG, SP, MS, MT, GO, RJ, ES, BA, SE, TO, RO and AC) and these are areas that have not had a single case of CSF since January 1998!

The boundaries between CSF-free and non-CSF-free zones are protected by natural barriers and surveillance stations, where surveillance and risk mitigation procedures are continuously adopted to prevent the introduction of the disease.

CHANGE OF HEALTH STATUS FOR FOOT-AND-MOUTH DISEASE

In May 2021, the World Organisation for Animal Health recognized the states of Acre, Paraná, Rio Grande do Sul, Rondônia, as well as 14 additional cities in Amazonas state and 5 in Mato Grosso state, **as FMD-free areas without vaccination**.

This great achievement of the sector, in addition to increasing the possibility of opening markets for international trade, ratifies the efforts made by the public and private sectors in Brazil to promote the health control of our herds, demonstrating the **high health standards of Brazilian livestock**.



EXPLAINING THE SECTOR



REAL INFORMATION AGAINST FAKE NEWS!

Those who work in the sector always come across comments, including fake news, challenging the quality of poultry and pork products in Brazil.

Therefore, ABPA has prepared a set of questions and answers about myths and truths involving our sector.

Use it freely!

1. DOES PORK HAVE A HIGH CONTENT OF FAT?

As with any meat, the fat content depends on the cut, and pork with a high fat content belongs to the past! The average percentage of fat content in pig carcasses was reduced from 54% in the 1980s to 22% today.

Moreover, 70% of the animal's fat is found outside the meat, that is, below the skin (bacon). Only 28% of the fat is between the muscles, and 2% inside the muscles, which gives flavor and tenderness to the meat.

2. CAN PORK MEAT TRANSMIT DISEASES?

The belief that consuming pork meat may lead to health problems emerged at a time when pigs were raised freely, without health control measures. However, the current industrial farms rely on proper management and inspection systems, supplying completely safe pork meat.

3. DO CHICKEN MEAT, PORK, AND EGGS EXPORTED BY BRAZIL CAUSE DEFORESTATION IN THE AMAZON?

The production of poultry and pork products in Brazil is mainly carried out in the South, Southeast, and Central-West regions. Consequently, Brazilian poultry and pork proteins are exported from these regions, which are outside the Amazon biome.

All ABPA members' facilities are located outside the Amazon biome, and they also maintain permanent programs for the preservation of affluents and environmental management, in addition to a whole set of measures under sustainability programs.

4. ARE GROWTH HORMONES USED IN BROILERS?

This is one of the biggest myths in poultry farming. The use of hormones in production is banned by law, and chicken naturally grow very fast, on average in a period of 42 days, which is not enough time for growth hormones to act.

Currently, with genetic breeding, balanced nutrition, and a controlled environment, it is possible to enable animals to develop quickly, unlike from the past, when it took months.

5. WHAT IS THE REASON FOR THIS MORE RAPID GROWTH?

Industrial poultry production is based on 4 pillars: genetics, nutrition, management, and health, whose improvements have resulted in better growth rates. Also, the permanent incorporation of technologies and equipment that further improve natural results enables higher productivity levels.

6. HOW IMPORTANT IS THE NUTRITION OF CHICKEN?

Science has taught us the nutritional needs of birds at each of their life stages. Based on this knowledge, different types of balanced feeds started to be developed, prepared by specialists who adjusted the nutritional needs of birds. As such, between 3 to 4 types of feed are used during their 42 days of life, and the basic composition is made with corn and soybean meal.

7. HOW DOES GENETICS INFLUENCE THE GROWTH OF BIRDS?

Within a flock of birds, those with excellent productive characteristics (fast growth, muscle development, nutritional efficiency, among others) are selected and bred in order to genetically pass desirable characteristics to their offspring.

Among their descendants, those showing the desired traits are once again selected and bred. The advantages seen in current genetic lineages result from intensive classical genetic breeding programs. There is no genetic engineering in the development of new lineages, but permanent selection breeding enables the achievement of predetermined goals.

8. WHAT WAS THE GROWTH RATE OF CHICKEN BEFORE AND HOW MUCH DO THEY GROW NOW?

In the 1960s, when the industrial production of poultry products started, the birds reached a weight of approximately 2 kg in 80 days and consumed 5.8 kg of food. Currently, birds reach an average weight of 2.6 kg in just 42 days of life and consume 4.6 kg of food. The growth pattern of birds is so fast that a 1-day chick that weighs 50g will weigh approximately 2.5kg in 40 days, meaning a 50-fold growth rate from its initial weight.



PROTEINS WITHOUT BORDERS

THE IMPORTANCE OF TRADE AGREEMENTS

In international relations, countries usually establish relationships seeking to strengthen historical, cultural, and commercial ties. In a globalized world – that is, a connected and interdependent world – it is essential to establish **strategic partnerships** between countries and economic blocks.

Building this strategic link requires investments and extensive **technical, commercial, and diplomatic work** – which, in Brazil, has been performed exceptionally well by the Ministries of Agriculture, Foreign Affairs, and Finance.

The efforts to establish new bilateral sanitary and animal health agreements to support the exports of our products have been gaining momentum. Partnerships with relevant markets are part of the daily agenda of public and private sectors.

However, the good performance of the Brazilian poultry and pork production in international markets is hindered by structural limitations. The competitiveness of these sectors is, in some cases, undermined by Brazil's absence in comprehensive trade agreements.

By means of the Mercosur bloc, Brazil benefits from only eleven trade agreements, which involve just fourteen countries – and unfortunately, none of these agreements which are already in force, grant favorable tariffs for Brazilian poultry and pork meat, eggs, and genetic material. Consequently, the sector is exposed to high import tariffs, including the main markets where the country operates, which significantly affects Brazil's competitive edge in foreign markets.

For comparative purposes, our Chilean neighbors have signed 30 trade agreements, which encompass the impressive number of 70 countries, including the largest economies and consumer markets in the world!

Bringing into force agreements such as the **Mercosur** and the **European Union** and entering into agreements with countries such as **Canada, South Korea, Vietnam, Indonesia, and Singapore** is extremely important to enable a greater integration of Brazil in global value chains and make our industries more competitive in the overall scenario.

Sharpening the competitive edge of our products does not yield positive results for Brazil only. All nations around the globe that currently rely on our production will also benefit. It is a partnership in favor of complementarity through the supply of healthy, high-quality food in sufficient volumes, safeguarding food security for the population.



**AFTER ALL, THERE SHOULD BE
NO BORDERS FOR FOOD!**

Agreements in Negotiation by Brazil via Mercosur:



European Union



Canada



South Korea



Vietnam



Indonesia



Singapore

THE SECTORAL PROJECT

In order to promote chicken, duck, and pork meat, as well as eggs and poultry genetic material produced by Brazil in international markets, ABPA has developed a Sectoral Project through a **partnership agreement with ApexBrasil**, which includes the following international brands: **Brazilian Chicken, Brazilian Pork, Brazilian Egg, Brazilian Breeders**, and **Brazilian Duck**.



Promoted by



By participating in trade shows, workshops, and other special trade promotion actions, the projects highlight the attributes of these production sectors - such as quality, health status, and production sustainability - and demonstrate the value of internationally oriented brands, fostering new business for Brazilian exporters. Currently, around **60 companies** take part in the projects.

In October 2021, ABPA and ApexBrasil renewed this agreement, which will be in force until 2023 and will include technical mentoring and support for image campaigns, workshops with stakeholders, and special actions at trade shows held in various target markets for the exporting sector of the proteins supported by the sectoral projects.

The prospects for **business resulting** solely from actions held at large food trade shows supported by the agreement **exceed USD 3.5 billion**, according to ABPA projections and based on agreements previously signed with ApexBrasil.



The contract that was in force until the end of 2021 yielded several activities. As is the case of international trade shows, which were gradually resumed after the critical period of the pandemic, and which were highly successful, both in terms of execution and attendance.

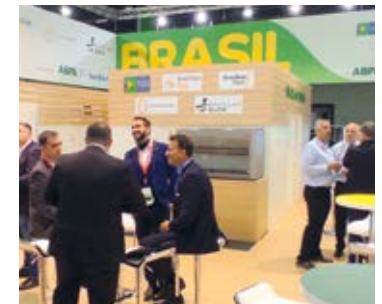


Gulfood

At **Gulfood 2021**, in Dubai, more than 2,600 shawarmas (typical sandwich of the region) and 600 omelets were served in the food court built to receive clients and potential importers of the exhibiting agroindustries. This event alone reached a forecast of USD 130 million in business.



Another example was **Anuga 2021**. During the five days of the trade show in Germany, business deals worth USD 34.8 million were generated, with a forecast for the following 12 months amounting to USD 490.2 million. In order to carry out the promotional action, ABPA had a whole area covering more than 270 square meters, which housed meeting rooms, in addition to a large gastronomic space, serving traditional dishes with the proteins produced by the sector.





In China, the main importer of chicken and pork meat from Brazil, two actions were performed in trade shows. One of them was at the **Sial China 2021**, one of the biggest events in the food industry in Asia, in which an exclusive space was organized, where hundreds of visitors interested in the Brazilian animal protein market were welcomed. Institutional information was provided through videos and QR Coded materials, in Mandarin, at the ABPA stand.



Another action was the **China International Import Expo (CIIE)**, the main trade show held by the Chinese Government, where ties with importers and authorities in the Asian market were strengthened and the key attributes of the sector were advertised through electronic materials. ABPA also bolstered the participation of the Brazilian production sector during the **China Chamber of Commerce of I&E of Foodstuffs, Native Produce and Animal By-Products (CFNA)**, which is the official Conference of the CIIE.



INTERNATIONAL SECTORAL CAMPAIGNS

See the campaigns promoted by sectoral projects in 2021:

TOKYO OLYMPIC GAMES

The **quality of the Brazilian animal proteins** stood out in Shibuya, a neighborhood in **Tokyo**, during the Olympic Games. ABPA, in partnership with ApexBrasil, spearheaded a campaign focused on the image of sector, which featured a 10-meter-tall projection screen, located at Shibuya MODI Mall, one of the busiest commercial hubs in the neighborhood - which is their main commercial and financial district.

The campaign highlighted attributes such as the quality and flavor of chicken, pork, and eggs **made in Brazil**, with the projection of an animation that highlighted the colors, flavor, and warmth of a freshly prepared dish, and made the audience's mouth water because of the steam coming off the hot dish in the video. The campaign's message also reinforced the nearly four-decade relationship between the Brazilian poultry industry and the Japanese market – one of the longest-lasting stories in Brazil's agribusiness. The campaign lasted 15 days between July and August 2021.

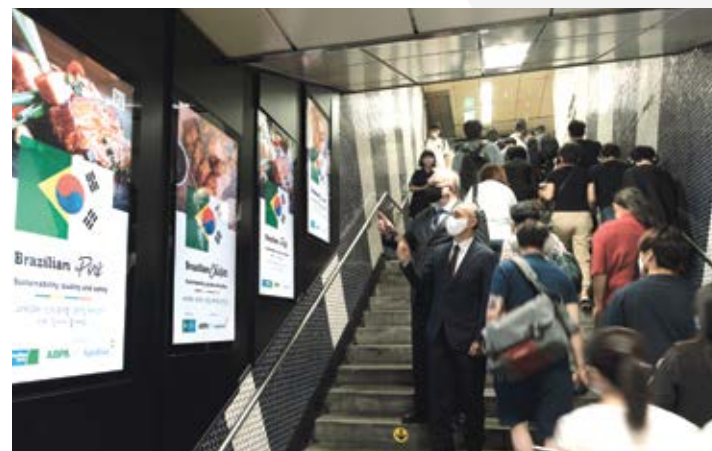
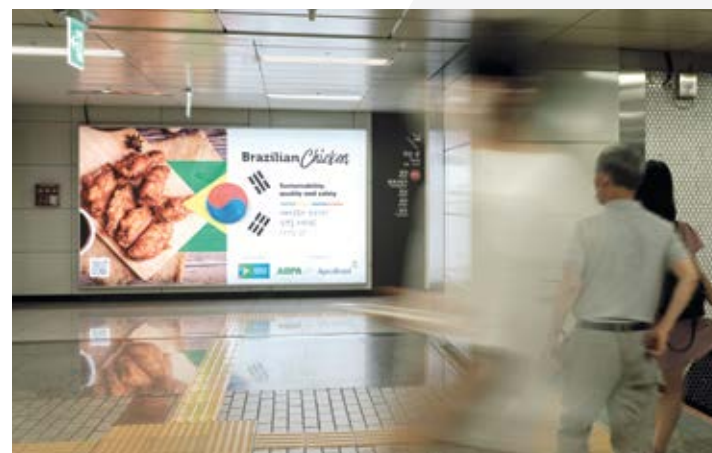


ACTION ON PUBLIC TRANSPORTATION IN SOUTH KOREA

During the month of July 2021, the ABPA & ApexBrasil partnership promoted an important campaign on the sector's image in South Korea, highlighting the qualities of Brazilian poultry and pork meat. According to information from the Brazilian Embassy in Seoul, this was **the most prominent campaign on image ever held to promote Brazilian products in the South Korean market.**

Altogether, there were **362 screens spread across the 17 busiest subway stations and bus terminals in the South Korean capital (Seoul)** – as in the case of the famous Gangnam Station – a neighborhood known for the viral clip Gangnam Style, by Psy. In addition to visual communication, the campaign strategy also included promotional posts on Facebook and Instagram aimed at the population of Seoul.

In addition to ABPA and ApexBrasil, the Ministry of Agriculture, Livestock and Supply (MAPA) and the Brazilian Embassy in Seoul were partners in this endeavor.



ADVERTISING CAMPAIGN IN SOUTH KOREA



362
screens

17
subway
stations and
bus terminals

POSTs
on social
networks





GOOD FOOD FOR THE PEOPLE AND THE PLANET

With an eye toward sustainability, ABPA launched the “**Good Food for the People and the Planet**” campaign in 2021, an international action to demonstrate the commitments of the poultry and pork industries in Brazil to preserving the environment.

Translated into **five languages** (English, Mandarin Chinese, German, Spanish, and French), the campaign sheds light on the characteristics of the Brazilian poultry and pork industry, located outside the Amazon biome, with its own environmental aspects and use of resources, **and ranked as one of sectors with the lowest rates of environmental impact when compared to global peers.** The operations of the Brazilian poultry and pork industry are also in line with the United Nations (UN) Sustainable Development Goals (SDGs).



80%

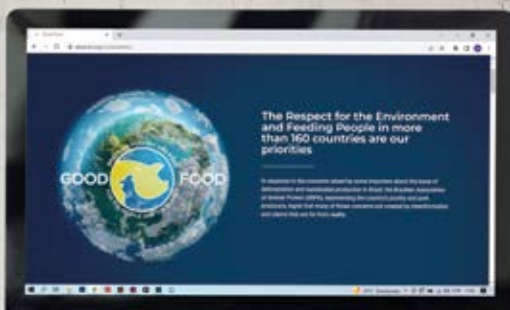
of the Brazilian production
of pork and chicken meat is
concentrated in the

SOUTH AND SOUTHEAST

regions, on average more than

2,000 km

away from the Amazon region.



See more at
[www.abpa-br.org/
sustainability](http://www.abpa-br.org/sustainability)

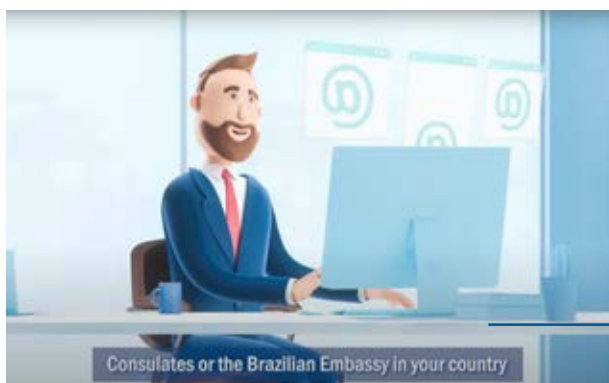


ACTION AGAINST FAKE OFFERS

ABPA and ApexBrasil launched an international campaign in 2021 to alert importers and potential clients against cases of fraud and counterfeit sales, which affect the Brazilian poultry and pork exports.

The campaign featured **videos** in Portuguese, English, Arabic, French, Korean, and Mandarin Chinese **which provide detailed information on how to verify alleged sellers** before entering into contracts and making payments. The verification of data available at ABPA and diplomatic offices is one of the measures.

The campaign was promoted through social networks, direct channels to stakeholders in strategic markets for Brazilian exports, and by working with Brazilian Embassies around the world, with the support of the Agribusiness Promotion Department under the Ministry of Foreign Affairs.



Check out the video



OUR INTERNATIONAL SOCIAL NETWORKS

Visit and like the social pages of the Sectoral Projects organized by the ABPA & ApexBrasil partnership!

GLOBAL NETWORKS



 /BrazilianChicken

 /BrazilianEgg

 /BrazilianPork

 @brazilian.chicken

 @brazilian.egg

 @brazilian.pork

CHINA



Weibo

weibo.com/brazilabpa

WeChat

ABPA_Brazil

Douyin

v.douyin.com/eUT8mB2/

Bili Bili

space.bilibili.com/397851049

SIAVS 2022: OPPORTUNITIES FOR THE SECTOR

From August 9 to 11, 2022, ABPA will hold the **International Poultry and Pork Industry Exhibition (SIAVS)**, the largest technical, political, and commercial event for the poultry and pork production industry in Brazil.

As the main meeting for production chains, SIAVS 2022 will be even larger than its previous edition, held in 2019. Its **trade show area grew by 25%**, with new exhibition areas being added to the space traditionally occupied by the event.

In addition to the excellent business opportunities, SIAVS stands out for its political leverage. With the presence of national and state leaders from all over the country, authorities from the executive and legislative branches are also expected to attend, broadening the role of the event as the **main forum for discussing the industry future direction**.



CHECK THE 2019 SIAVS FIGURES



+ 20,000
visitors



+ 170
exhibitors



+ 100
speakers



visitors from
50 countries



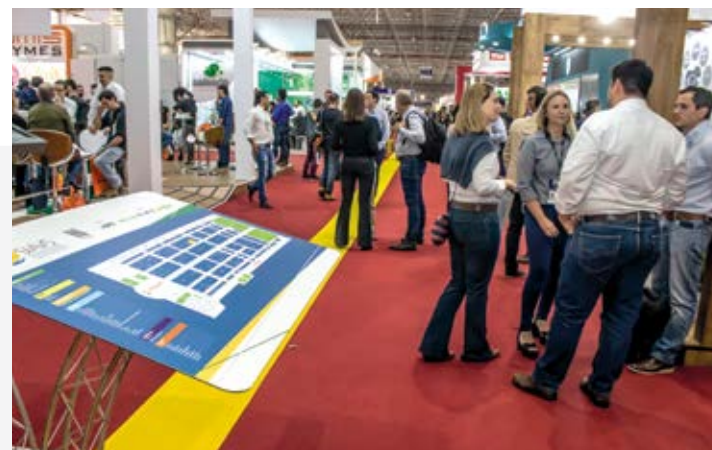
2,400
Conference attendees

SIAVS will also offer a series of exclusive initiatives, such as the Producer Project, with courses aimed at integrated producers and other parallel actions.

An event to showcase and promote the sector, SIAVS will also host a series of initiatives in partnership with ApexBrasil, bringing together foreign journalists, potential importers, and opinion makers of the target markets for poultry and pork products.

In 2019, the event received more than 20,000 visitors from 50 countries and had more than 170 exhibitors. In the dozens of conference rooms, presentations made by more than 100 speakers from Brazil and from other countries were delivered to 2,400 conference attendees.

See more at www.siavs.com.br/en





BRAZILIAN POULTRY AND PORK INDUSTRIES IN NUMBERS

CHICKEN MEAT



Production:
14.329 Million MT



Gross Production Value:
R\$ 108.9 Billion



Exports:
4.610 Million MT
US\$ 7.6 Billion
FOB



We export to
151 countries



Consumption per Capita:
45.56 kg per person

PORK



Production:
4.701 Million MT



Gross Production Value:
R\$ 31.3 Billion



Exports:
1.137 Million MT
US\$ 2.6 Billion
FOB



We export to
86 countries



Consumption per Capita:
16.7 kg per person

TURKEY MEAT



Production:
157.05 Thousand
MT



Exports:
47,377 MT
US\$ 110.5 Million
FOB



We export to
69 countries



Consumption per Capita:
0.5 kg per person

DUCK AND OTHER POULTRY MEAT



Production:

5,083 MT

Exports:



3,476 MT

US\$ 10.7 Million FOB



We export to

39 countries

Consumption per Capita:



0.00754 kg per person

EGGS



Production:

54.973 Billion Units

Exports:



11,346 MT

US\$ 18.0 Million FOB



We export to

82 countries

Consumption per Capita:



257 units per person

POULTRY GENETIC MATERIAL



Exports:

15,691 MT

US\$ 147.7 Million FOB

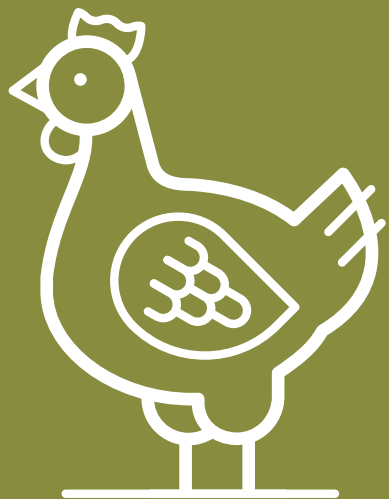


We export to

69 countries

Source: ABPA/SECEX





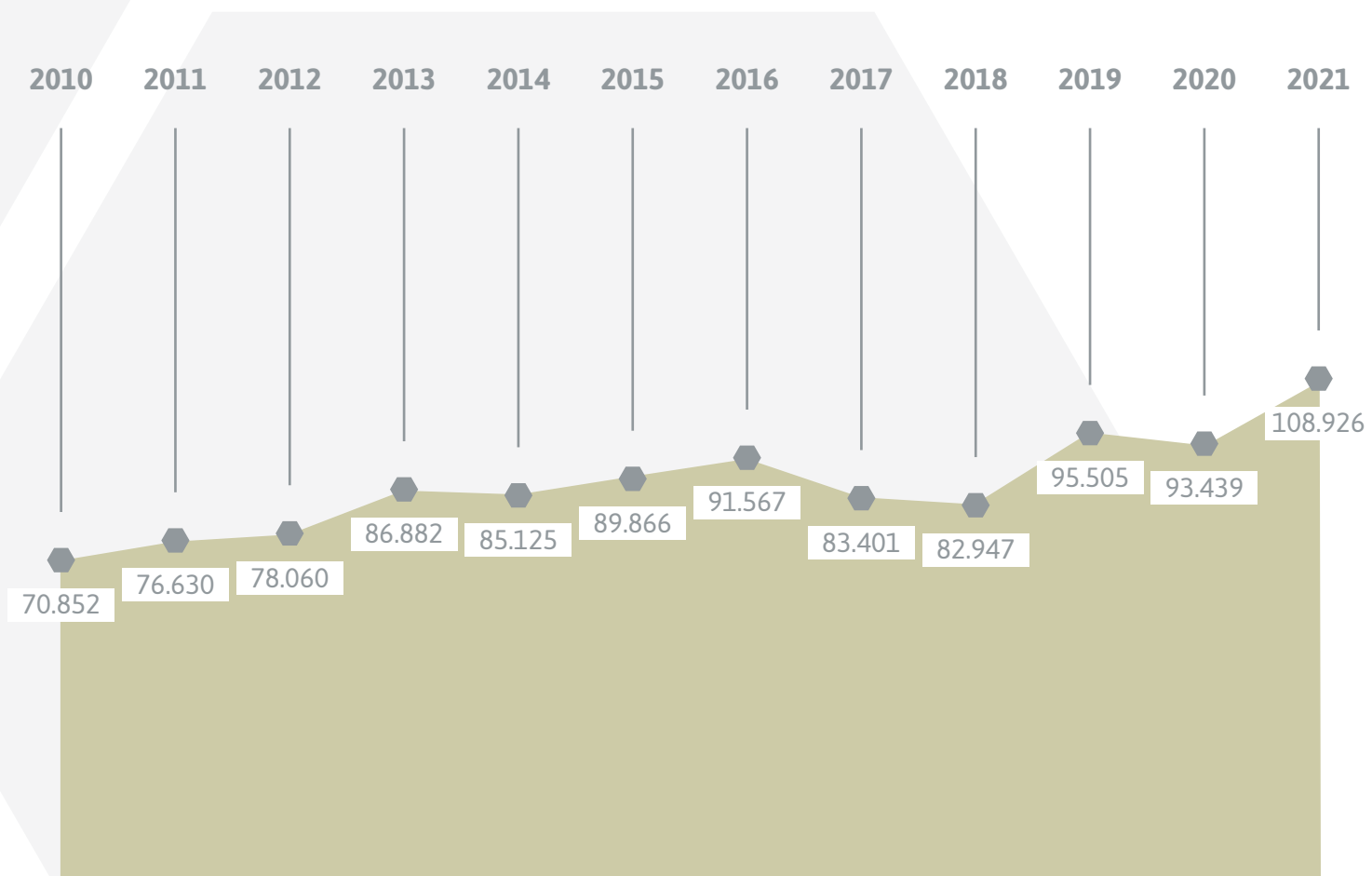
CHICKEN MEAT

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

BRAZILIAN PRODUCTION

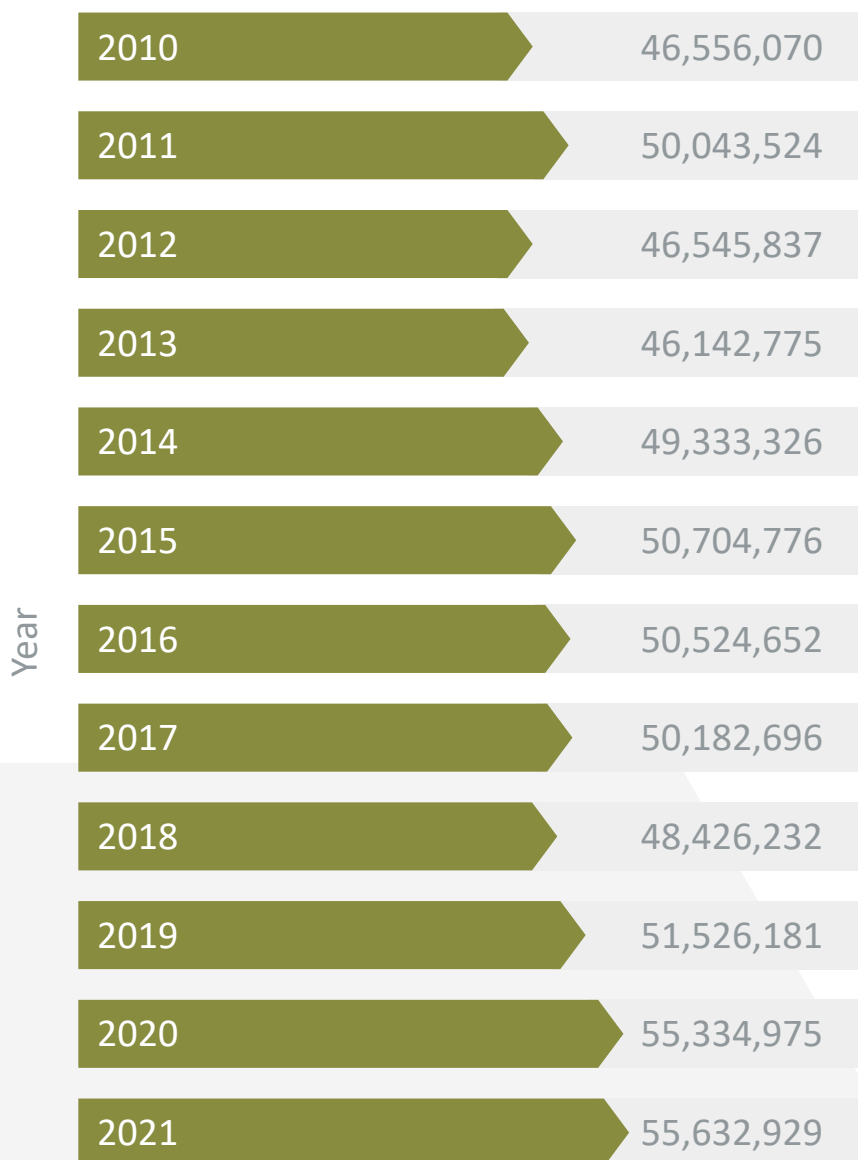
GROSS PRODUCTION VALUE

(Billion BRL)



Source: Ministry of Agriculture, Livestock and Supply

PLACEMENT OF BREEDERS (Heads)



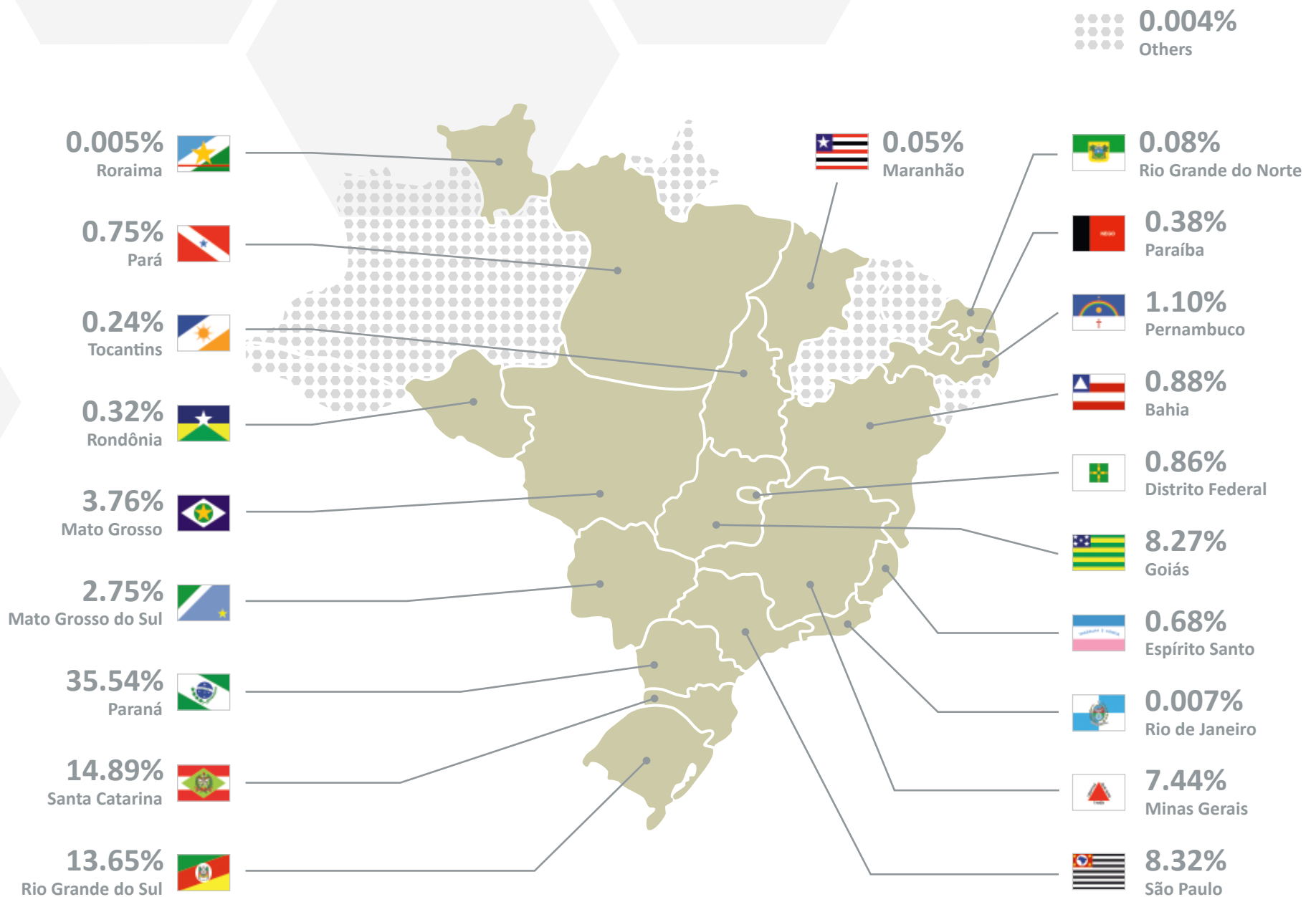
Source: ABPA

BRAZILIAN CHICKEN MEAT PRODUCTION (1,000 MT)



Source: ABPA

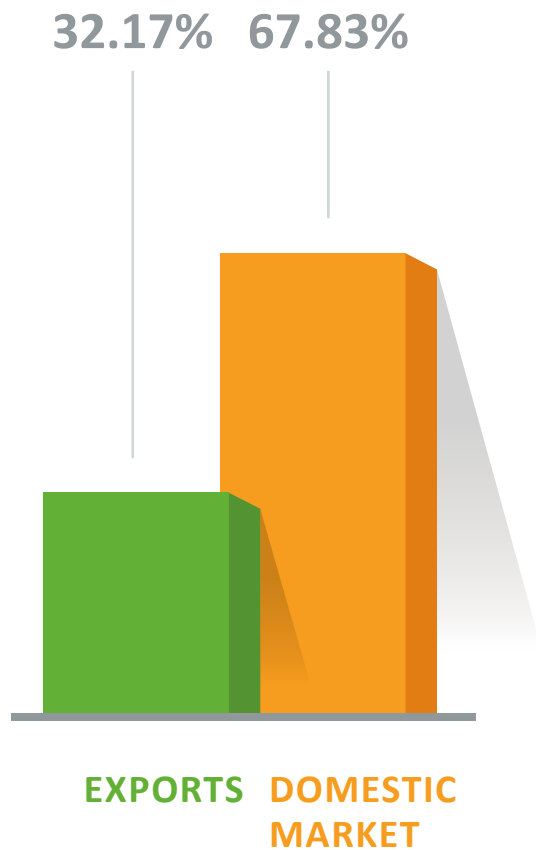
CHICKEN SLAUGHTERING BY FEDERAL UNIT IN 2021



*Slaughtering under Federal Inspection

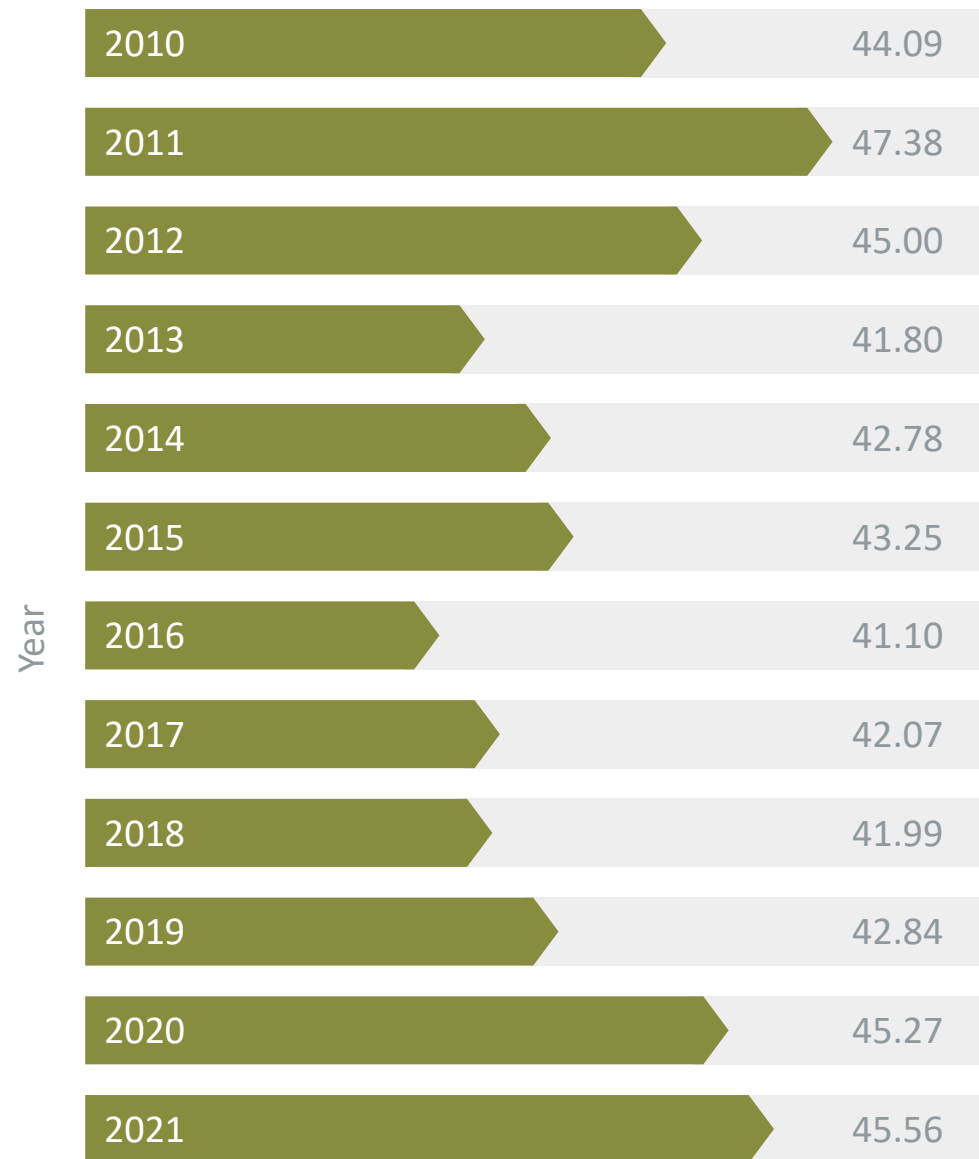
Source: Ministry of Agriculture, Livestock And Supply

DESTINATION OF BRAZILIAN CHICKEN MEAT PRODUCTION IN 2021



Source: SECEX/ABPA

CHICKEN MEAT *PER CAPITA* CONSUMPTION (kg per person)



Source: ABPA

WORLD MARKET

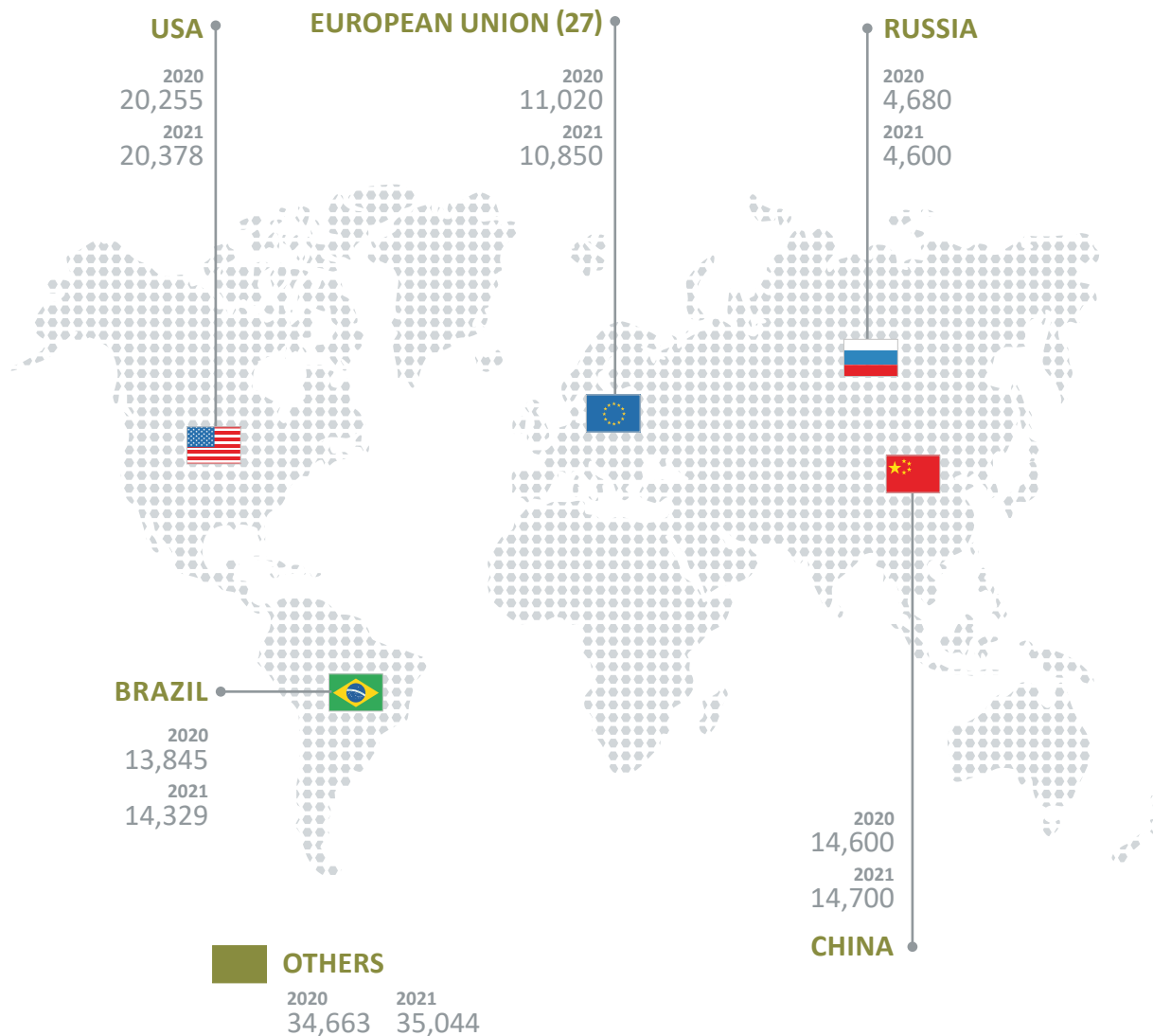
WORLD CHICKEN MEAT MARKET

(1,000 MT)

PRODUCTION

Total

2020: 99,063 | 2021: 99,901



Source: USDA/ABPA

EXPORT	2020	2021
Brazil	4,231	4,610
USA	3,376	3,367
European Union (27)	2,033	1,780
Thailand	941	930
Turkey	440	470
Others	2,043	1,932

Source: USDA/ABPA

IMPORT	2020	2021
Japan	1,005	1,050
Mexico	842	930
China	999	785
European Union (27)	663	615
United Kingdom	664	625
Others	6,538	6,489

Source: USDA

BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF CHICKEN MEAT (Historical Series)

NCM Codes of Chicken Meat: 0207.11.00, 0207.12.00, 0207.13.00, 0207.14.00, 0210.99.00, 0210.99.11, 1602.32.10, 1602.32.20, 1602.32.30 and 1602.32.90.



Source: SECEX/ABPA

BRAZILIAN CHICKEN MEAT EXPORTS

2020 x 2021 (MT)

	WHOLE			CUTS			PROCESSED			
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	
JAN	80,099	75,363	(5.91)	221,475	190,551	(13.96)	6,633	6,896	3.97	
FEB	89,986	86,488	(3.89)	234,354	234,034	(0.14)	8,056	8,201	1.81	
MAR	91,411	90,065	(1.47)	233,199	274,059	17.52	7,408	8,079	9.06	
APR	91,996	87,710	(4.66)	224,465	272,461	21.38	6,666	8,821	32.34	
MAY	99,945	99,029	(0.92)	269,423	281,074	4.32	7,704	10,071	30.72	
JUN	86,058	88,473	2.81	232,489	271,753	16.89	6,121	7,492	22.39	
JUL	87,854	92,962	5.82	246,515	295,115	19.71	7,603	9,131	20.09	
AUG	93,003	79,972	(14.01)	243,620	266,739	9.49	7,378	8,610	16.69	
SEP	79,643	86,702	8.86	235,814	297,159	26.01	7,646	9,401	22.95	
OCT	78,795	90,441	14.78	213,437	267,279	25.23	8,545	10,175	19.07	
NOV	89,256	75,679	(15.21)	232,442	225,167	(3.13)	7,426	8,447	13.74	
DEC	100,697	89,183	(11.43)	247,003	289,536	17.22	10,245	8,189	(20.06)	
TOTAL	1,068,742	1,042,068	(2.50)	2,834,237	3,164,927	11.67	91,431	103,514	13.22	

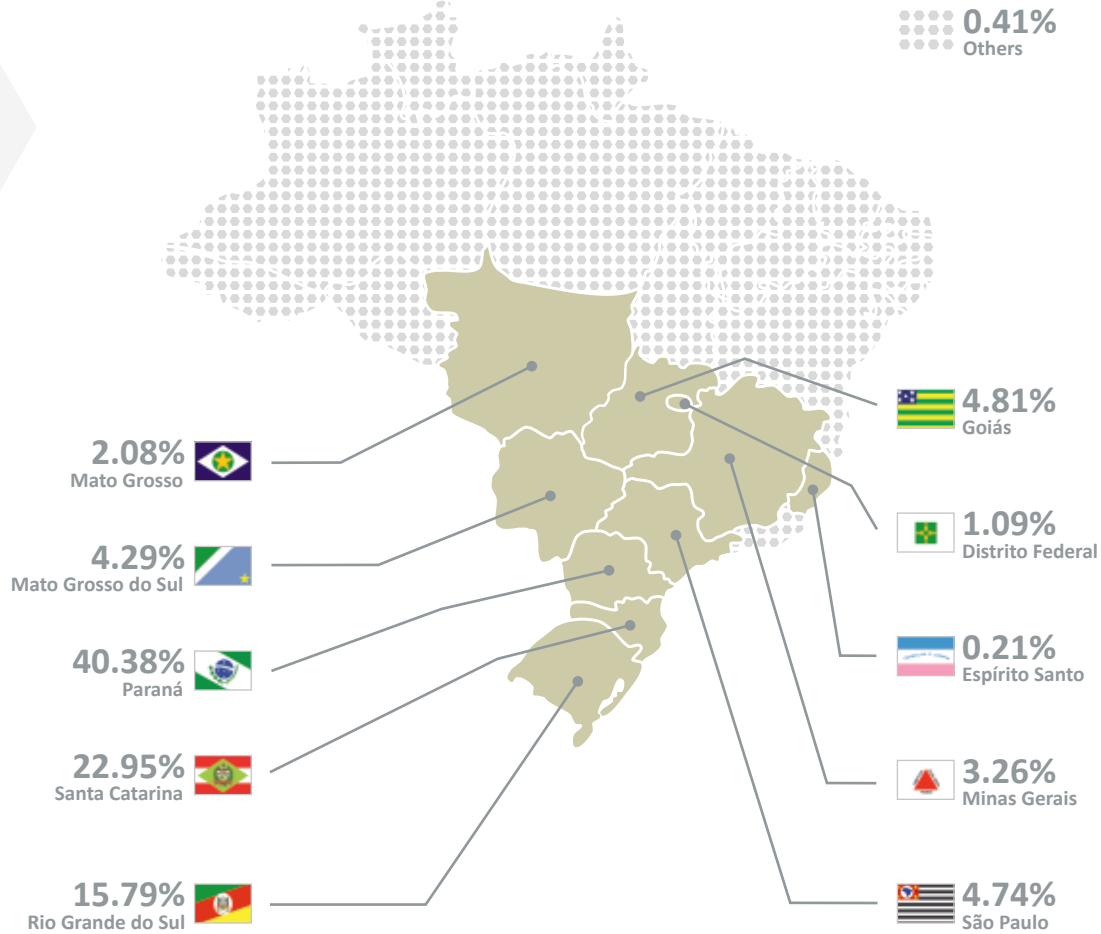
	SALTED			SAUSAGES AND SIMILAR PRODUCTS			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	8,889	10,024	12.76	6,752	8,808	30.44	323,847	291,642	(9.94)
FEB	10,636	11,068	4.06	5,391	9,015	67.23	348,423	348,806	0.11
MAR	11,671	11,732	0.52	5,820	12,159	108.94	349,509	396,095	13.33
APR	10,399	16,223	56.01	9,806	10,562	7.70	343,331	395,777	15.28
MAY	10,930	12,378	13.26	11,473	11,762	2.51	399,475	414,314	3.71
JUN	8,811	17,706	100.96	8,508	12,034	41.44	341,988	397,458	16.22
JUL	14,404	14,821	2.89	8,321	12,401	49.03	364,697	424,430	16.38
AUG	11,828	13,549	14.54	6,614	11,025	66.70	362,444	379,896	4.82
SEP	11,712	12,680	8.27	10,191	12,562	23.26	345,007	418,504	21.30
OCT	10,584	16,182	52.89	8,423	13,026	54.65	319,785	397,103	24.18
NOV	11,948	13,580	13.66	9,673	11,918	23.21	350,745	334,791	(4.55)
DEC	11,201	10,538	(5.92)	12,642	13,580	7.42	381,786	411,026	7.66
TOTAL	133,013	160,480	20.65	103,614	138,852	34.01	4,231,038	4,609,841	8.95

Source: SECEX



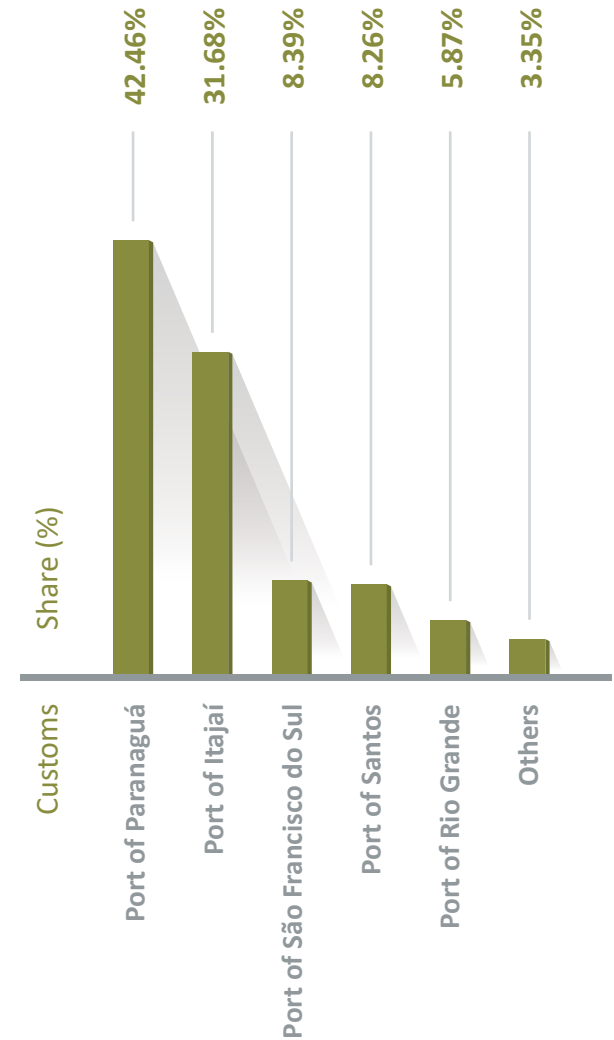
BRAZILIAN CHICKEN MEAT EXPORTS

BY FEDERAL UNIT IN 2021



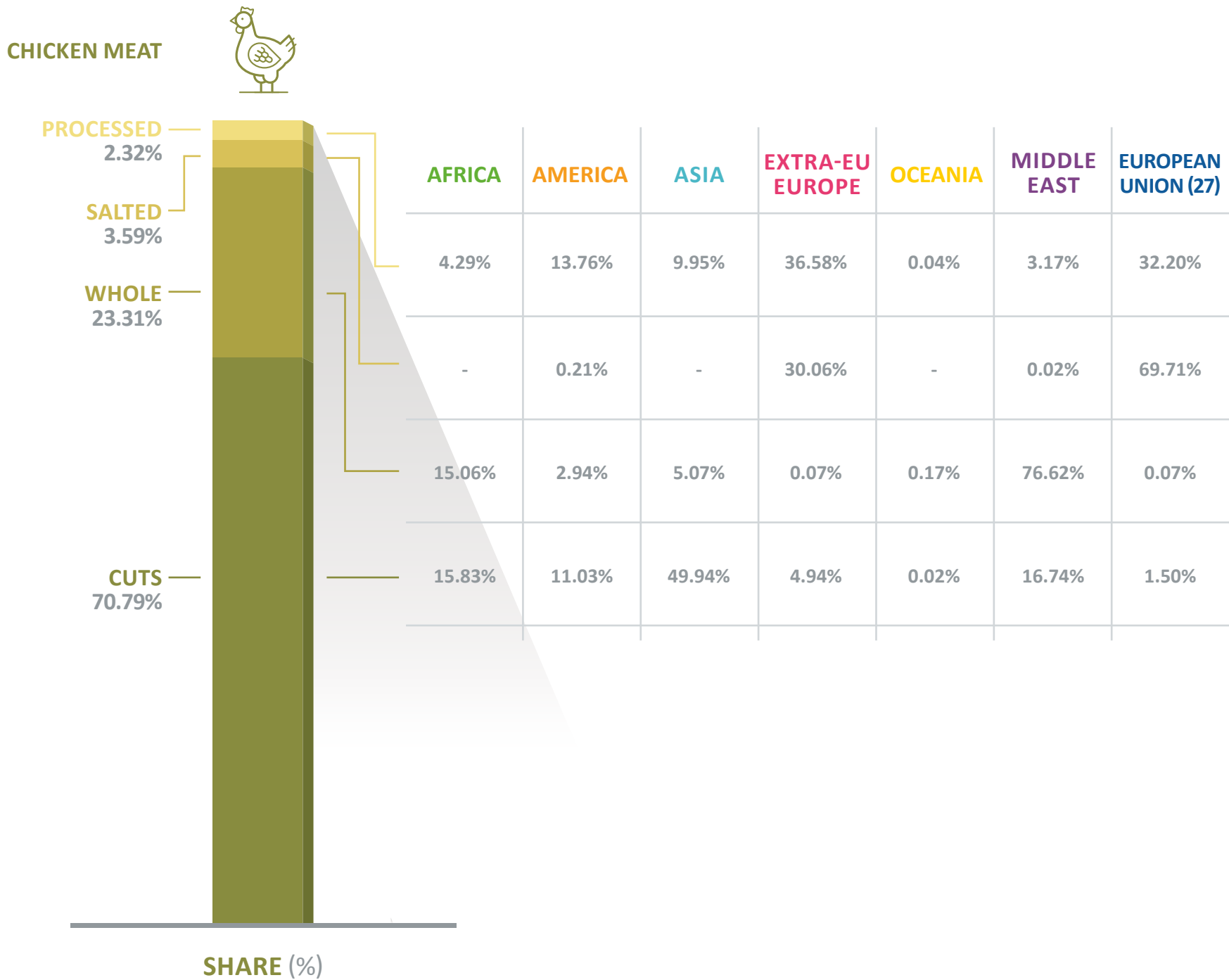
Source: SECEX

BY CUSTOMS IN 2021



Source: SECEX

BRAZILIAN CHICKEN MEAT EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021

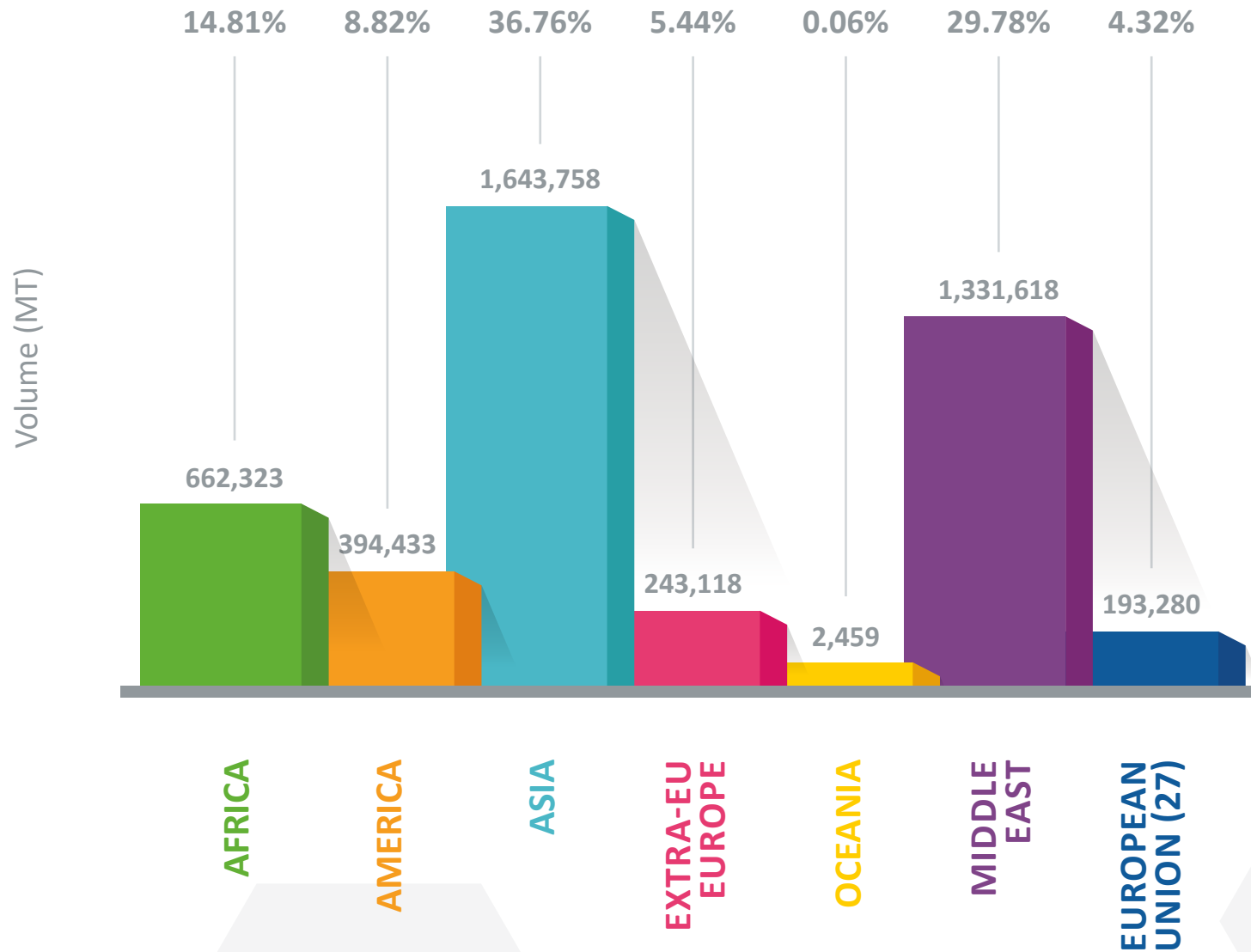


*Sausages and similar products are not included

Source: SECEX



SHARE BY REGION AND IMPORTING COUNTRIES OF BRAZILIAN CHICKEN MEAT IN 2021



Source: SECEX

AFRICA

Angola
Benin
Botswana
Cameroon
Cape Green
Central African Rep.
Chad
Comoro Islands
Congo
Dem. Rep. of Congo
Djibouti
Egypt
Equatorial Guinea
Ethiopia
Gabon
Gambia
Ghana
Guinea
Guinea Bissau
Ivory Coast
Kenya
Liberia
Libya
Madagascar
Malawi
Mauritania
Mauritius Islands
Mayotte Islands
Morocco
Mozambique
Namibia
Niger

Sao Tome and Principe
Senegal
Seychelles
Sierra Leone
Somalia
South Africa
Southern Sudan
Sudan
Tanzania
Togo
Tunisia
Zambia
Zimbabwe

AMERICA

Anguilla
Antigua and Barbuda
Argentina
Aruba
Bahamas
Barbados
Belize
Bermuda
Bolivia
Bonaire, Saint Eustatius and Saba
British Virgin Islands
Canada
Cayman Islands
Chile
Cuba
Curacao
Dominica
Dominican Rep.
Falklands

Grenade
Guyana
Haiti
Honduras
Mexico
Montserrat
Paraguay
Peru
Saint Kitts and Nevis
St. Vincent and the Grenadines
St. Maarten
Suriname
Trinidad and Tobago
Turks and Caicos Islands
Uruguay
Venezuela

ASIA

Afghanistan
Armenia
Brunei Darussalam
Cambodia
China
East Timor
Hong Kong
India
Japan
Kazakhstan
Kyrgyzstan
Malaysia
Maldives
Pakistan
Philippines
Singapore

South Korea
Sri Lanka
Thailand
Turkmenistan
Uzbekistan
Vietnam

EXTRA-EU EUROPE

Albania
Belarus
Gibraltar
Isle of Man
Macedonia
Moldavia
Montenegro
Norway
Russia
San Marino
Serbia
Switzerland
Ukraine
United Kingdom

OCEANIA

American Samoa
Kiribati
Marshall Islands
New Caledonia
Samoa
Tonga

MIDDLE EAST

Bahrain
Georgia

Iran
Iraq
Israel
Jordan
Kuwait
Lebanon
Oman
Qatar
Saudi Arabia
Syria
Turkey
United Arab Emirates
Yemen

EUROPEAN UNION (27)

Belgium
Bulgaria
Cyprus
Denmark
France
Germany
Greece
Ireland
Italy
Malta
Netherlands
Portugal
Romania
Spain

Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN CHICKEN MEAT EXPORTS (MT)

		TOTAL			
Ranking	Destination	2020	2021	Share (%)	Var. (%)
1º	China	673,215	640,470	14.33	(4.86)
2º	Japan	410,543	448,936	10.04	9.35
3º	United Arab Emirates	303,022	389,500	8.71	28.54
4º	Saudi Arabia	467,546	353,584	7.91	(24.37)
5º	South Africa	261,951	297,038	6.64	13.39
6º	European Union (27)	170,696	193,280	4.32	13.23
7º	Philippines	59,878	168,186	3.76	180.88
8º	South Korea	127,460	113,852	2.55	(10.68)
9º	Yemen	112,420	111,903	2.50	(0.46)
10º	Russia	83,907	105,920	2.37	26.24
11º	Mexico	15,915	104,495	2.34	556.60
12º	Singapore	124,206	101,529	2.27	(18.26)
13º	Kuwait	108,897	97,552	2.18	(10.42)
14º	Chile	53,614	96,569	2.16	80.12
15º	Hong Kong	148,455	95,337	2.13	(35.78)

*Does not include sausages and similar products

Ranking	WHOLE			CUTS			PROCESSED			SALTED		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	1,423	114	(91.98)	671,792	640,355	(4.68)	0.05	0.06	13.73	0.05	-	-
2º	7,885	12,030	52.56	394,158	426,898	8.31	8,500	10,008	17.74	-	-	-
3º	160,925	203,678	26.57	141,464	185,174	30.90	512	647	26.49	121	-	-
4º	324,666	234,000	(27.93)	142,839	119,510	(16.33)	42	74	76.52	-	-	-
5º	921	1,976	114.59	260,502	294,172	12.92	528	889	68.41	-	-	-
6º	398	723	81.67	50,042	47,354	(5.37)	28,669	33,333	16.27	91,587	111,869	22.15
7º	83	28	(66.24)	59,795	168,158	181.23	0.26	0.07	(73.46)	-	-	-
8º	28	212	653.24	127,432	113,633	(10.83)	0.02	7.34	38,537	-	-	-
9º	110,917	109,960	(0.86)	1,471	1,930	31.19	32	13	(60.90)	-	-	-
10º	-	-	-	83,907	105,920	26.24	-	-	-	-	-	-
11º	0.03	-	-	15,915	104,495	556.60	-	-	-	-	-	-
12º	23,821	18,781	(21.16)	100,202	82,630	(17.54)	180	118	(34.52)	1.94	0.01	(99.74)
13º	86,903	69,377	(20.17)	21,494	27,432	27.63	501	743	48.22	-	-	-
14º	44	920	2,001	48,637	88,517	81.99	4,933	6,827	38.40	-	306	-
15º	3,745	5,772	54.16	144,710	89,563	(38.11)	1.30	1.06	(18.72)	-	-	-

Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN CHICKEN MEAT EXPORTS (MT)

Ranking	Destination	TOTAL			
		2020	2021	Share (%)	Var. (%)
16º	United Kingdom	81,520	92,771	2.07	13.80
17º	Libya	53,669	86,841	1.94	61.81
18º	Oman	71,177	83,525	1.87	17.35
19º	Qatar	76,307	80,394	1.80	5.36
20º	Angola	59,547	75,647	1.69	27.04
21º	Jordan	56,862	72,465	1.62	27.44
22º	Peru	35,810	45,675	1.02	27.55
23º	Turkey	11,614	45,560	1.02	292.29
24º	Iraq	75,618	44,525	1.00	(41.12)
25º	Vietnam	53,135	34,418	0.77	(35.22)

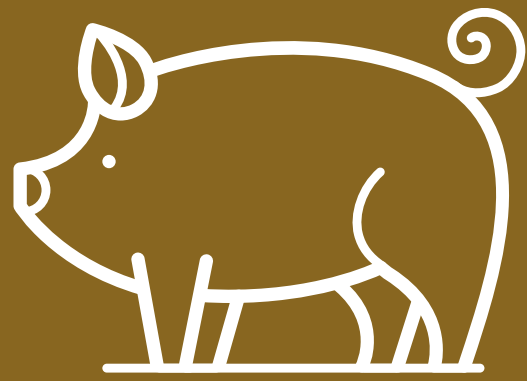
*For other destinations, see Annex I

*Does not include sausages and similar products

	WHOLE			CUTS			PROCESSED			SALTED		
Ranking	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	29	198	592.18	3,917	7,953	103.03	36,996	37,738	2.01	40,578	46,882	15.53
17º	34,345	61,313	78.52	19,158	25,368	32.41	165	160	(3.19)	-	-	-
18º	53,576	59,209	10.51	17,459	24,101	38.04	142	215	51.94	-	-	-
19º	52,923	51,186	(3.28)	22,940	28,743	25.29	443	465	4.98	-	-	-
20º	13,879	13,903	0.17	45,635	61,694	35.19	33	50	53.51	-	-	-
21º	19,592	25,071	27.96	37,261	47,394	27.19	7.8	-	-	-	-	-
22º	5,192	8,841	70.27	30,586	36,705	20.01	31	128	312.09	-	-	-
23º	328	6,982	2,029	11,107	38,497	246.61	179	81	(54.73)	-	-	-
24º	12,133	14,861	22.49	62,406	28,822	(53.81)	1,080	841	(22.10)	-	-	-
25º	-	0.56	-	53,135	34,418	(35.23)	-	0.01	-	-	-	-

Source: SECEX



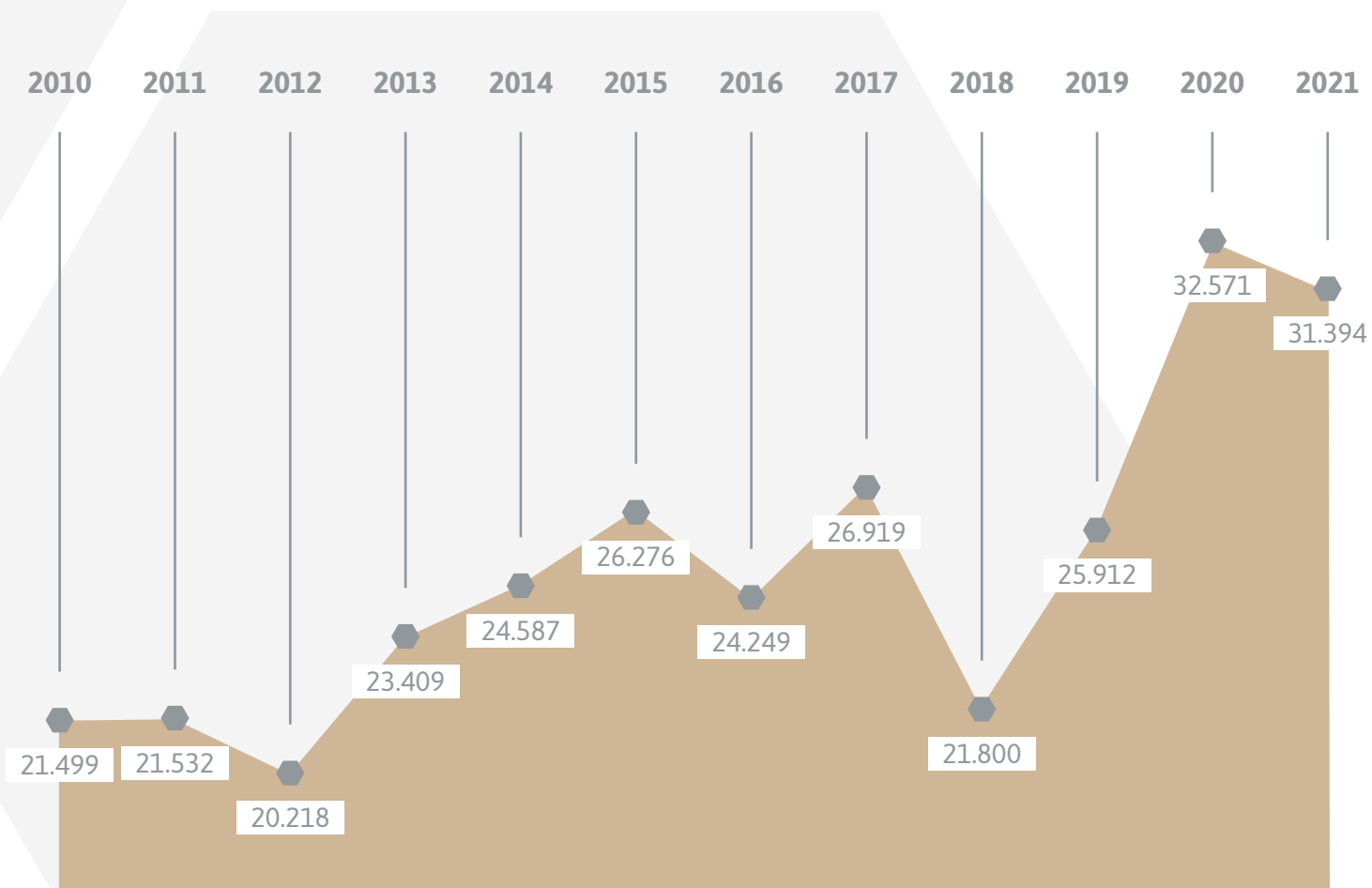


PORK

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

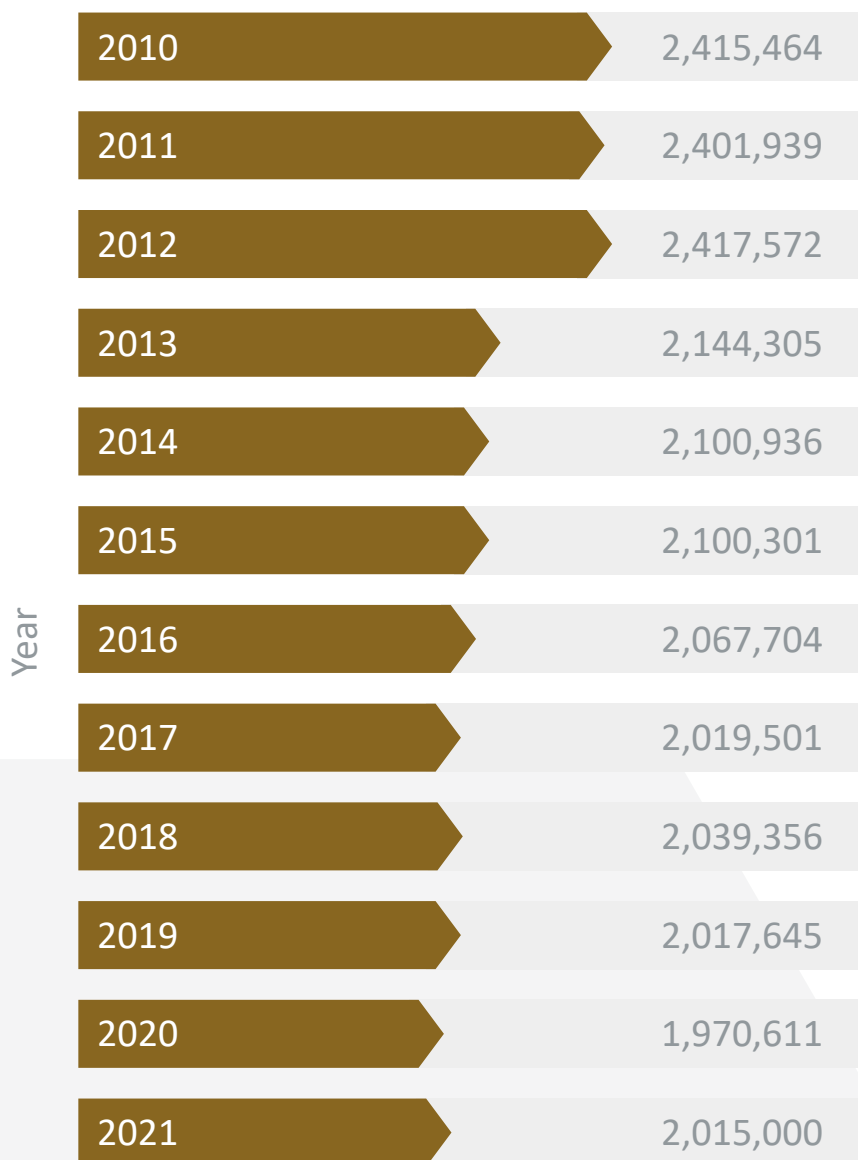
BRAZILIAN PRODUCTION

GROSS PRODUCTION VALUE (Billion BRL)



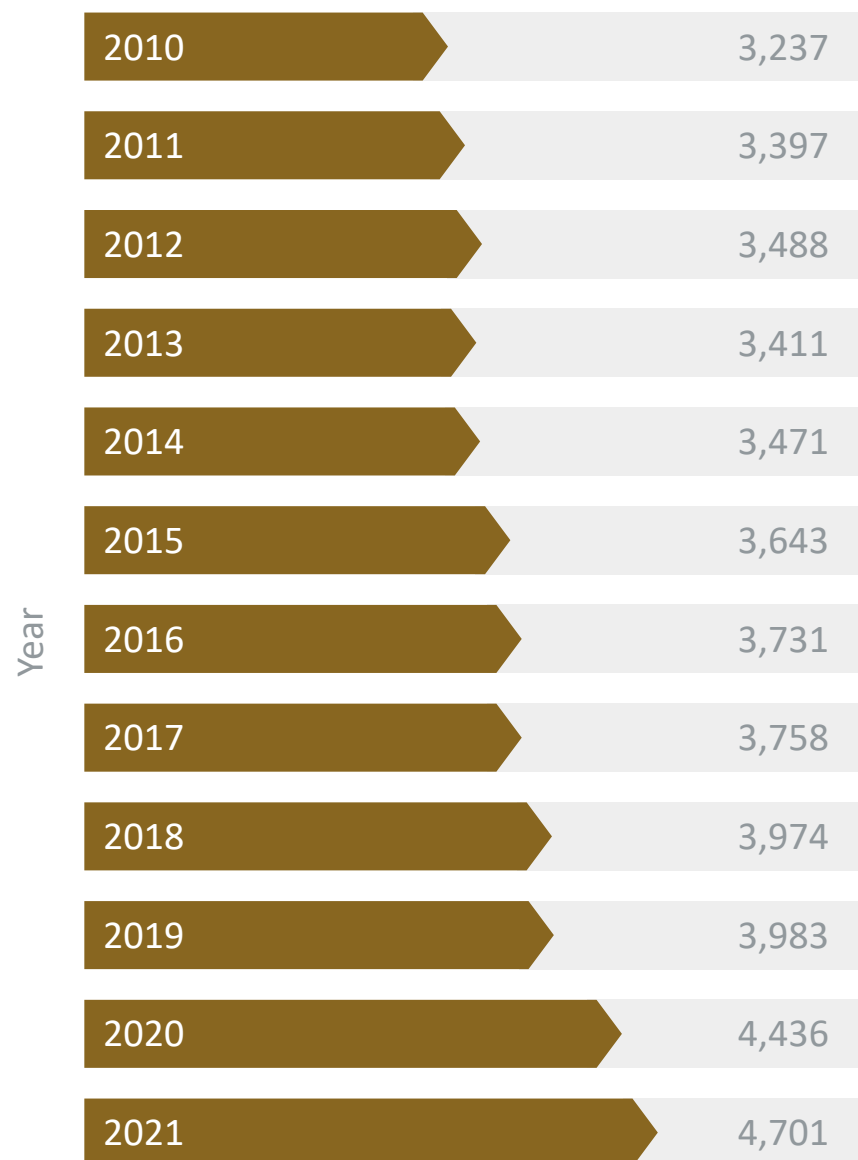
Source: Ministry of Agriculture, Livestock and Supply

PLACEMENT OF HOG BREEDERS (Heads)



Source: ABPA

BRAZILIAN PORK PRODUCTION (1,000 MT)



Source: ABPA

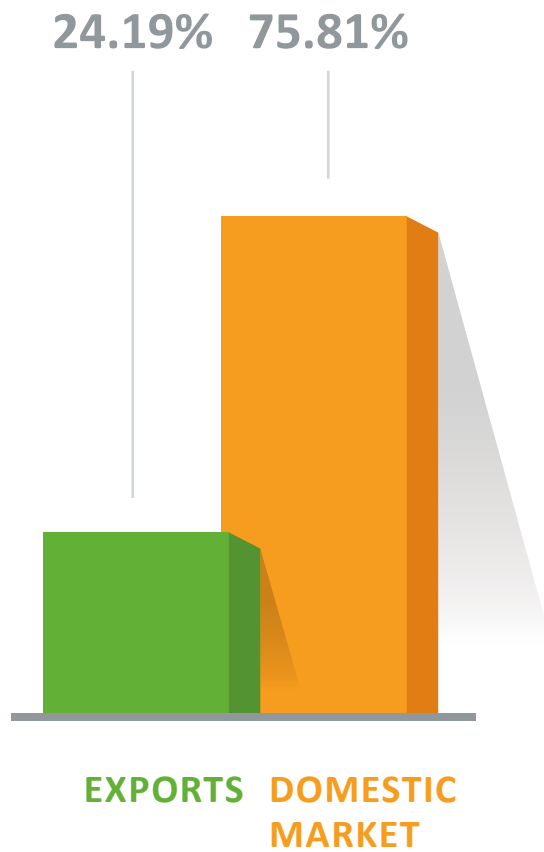
SWINE SLAUGHTERING BY FEDERAL UNIT IN 2021



*Slaughtering under Federal Inspection

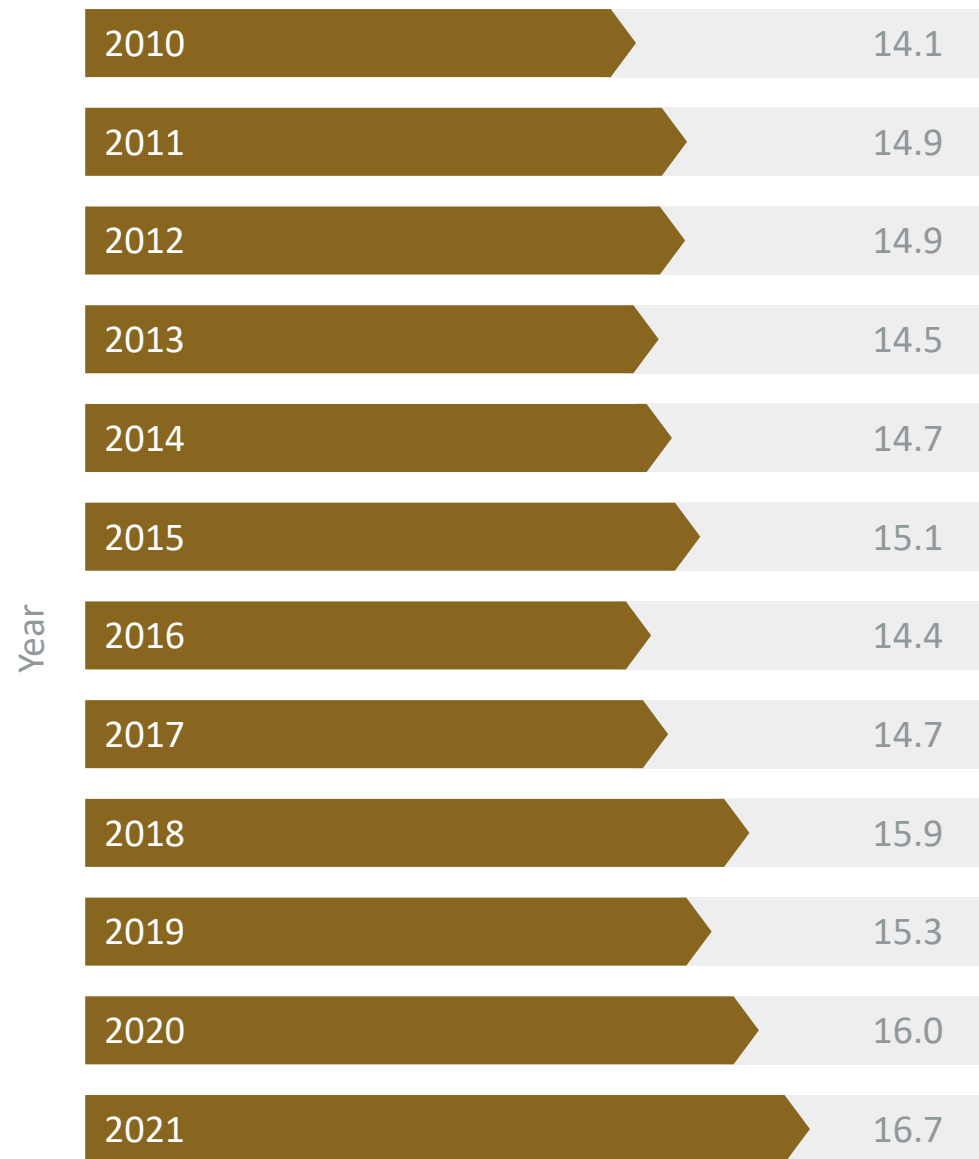
Source: Ministry of Agriculture, Livestock And Supply

DESTINATION OF BRAZILIAN PORK PRODUCTION IN 2021



Source: SECEX/ABPA

PORK PER CAPITA CONSUMPTION (kg per person)



Source: ABPA

WORLD MARKET

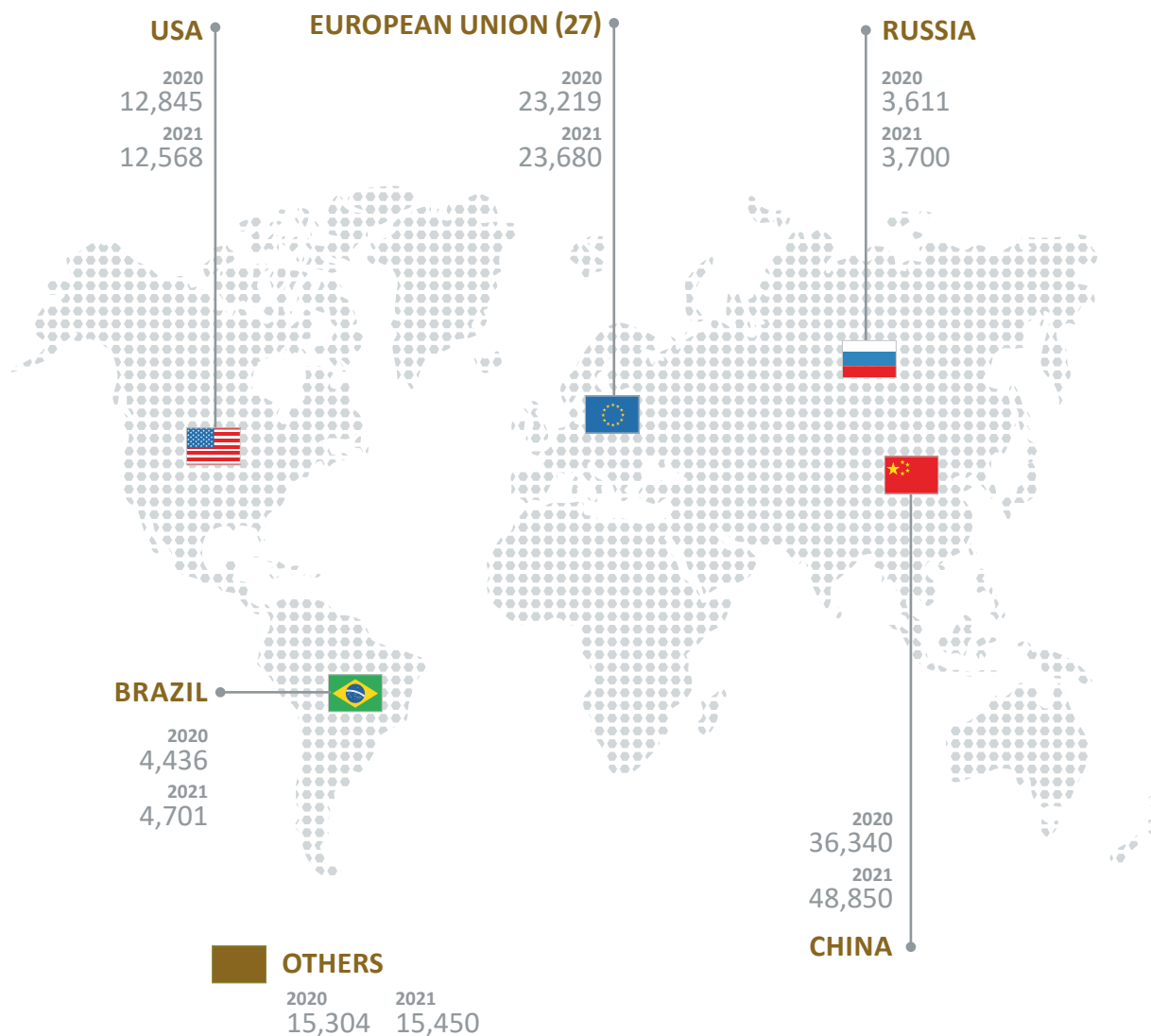
WORLD PORK MARKET

(1,000 MT)

PRODUCTION

Total

2020: 95,755 | 2021: 108,949



Source: USDA/ABPA

EXPORT

	2020	2021
European Union (27)	5,178	5,050
USA	3,302	3,215
Canada	1,544	1,480
Brazil	1,024	1,137
Mexico	344	330
Others	1,173	1,202

Source: USDA/ABPA

IMPORT

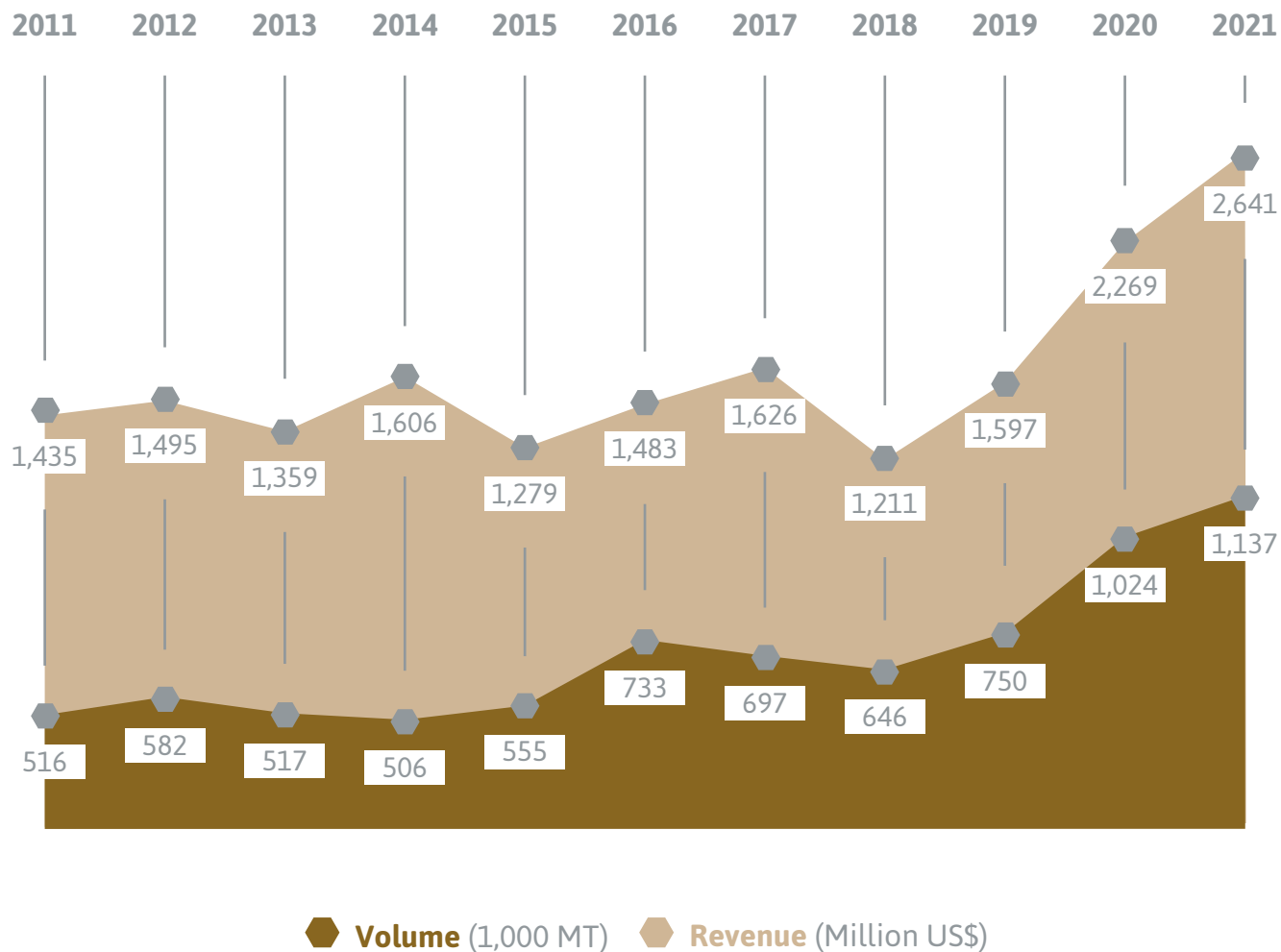
	2020	2021
China	5,281	4,400
Japan	1,412	1,425
Mexico	945	1,150
United Kingdom	829	760
South Korea	554	565
Others	2,705	3,304

Source: USDA

BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF PORK (Historical Series)

NCM Codes of Pork: 0203.11.00, 0203.12.00, 0203.19.00, 0203.21.00, 0203.22.00, 0203.29.00, 0206.30.00, 0206.41.00, 0206.49.00, 0209.00.11, 0209.00.19, 0209.00.21, 0209.00.29, 0209.10.11, 0209.10.19, 0209.10.21, 0209.10.29, 0209.90.00, 0210.11.00, 0210.12.00, 0210.19.00, 0502.10.11, 0502.10.19, 0504.00.13, 1501.10.00, 1501.20.00, 1602.41.00, 1602.42.00, 1602.49.00, 4103.30.00, 4106.31.10, 4106.31.90, 4106.32.00, 4107.10.10, 4107.10.90 and 4113.20.00.



Source: SECEX/ABPA

BRAZILIAN PORK EXPORTS

2020 x 2021 (MT)

	CARCASS			CUTS			OFFALS			PROCESSED			SAUSAGES AND SIMILAR PRODUCTS		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	342	84	(75.53)	58,910	55,715	(5.42)	7,255	5,107	(29.61)	904	665	(26.40)	750	979	30.44
FEB	222	312	40.23	57,918	71,190	22.92	6,675	7,485	12.13	1,494	594	(60.26)	599	1,002	67.23
MAR	310	745	140.02	62,986	96,078	52.54	6,783	9,459	39.45	839	895	6.77	647	1,351	108.94
APR	280	545	94.60	62,620	86,769	38.56	7,064	8,303	17.55	1,197	524	(56.24)	1,090	1,174	7.70
MAY	718	542	(24.46)	90,004	90,844	0.93	8,902	7,441	(16.42)	775	978	26.10	1,275	1,307	2.51
JUN	978	607	(37.94)	86,019	97,160	12.95	6,943	7,900	13.78	812	825	1.66	945	1,337	41.44
JUL	455	590	29.71	89,767	92,254	2.77	8,116	6,706	(17.38)	716	800	11.78	925	1,378	49.03
AUG	454	706	55.62	87,251	80,895	(7.28)	8,286	6,691	(19.25)	1,273	860	(32.45)	735	1,225	66.70
SEP	179	492	174.37	75,875	101,404	33.65	7,863	7,808	(0.70)	850	666	(21.63)	1,132	1,396	23.26
OCT	172	746	333.23	77,233	87,977	13.91	8,524	7,415	(13.01)	1,052	756	(28.14)	936	1,447	54.65
NOV	307	494	61.15	75,874	69,751	(8.07)	8,696	6,786	(21.97)	902	427	(52.64)	1,075	1,324	23.21
DEC	282	780	176.63	71,967	79,249	10.12	8,407	7,136	(15.13)	962	622	(35.36)	1,405	1,509	7.42
TOTAL	4,699	6,643	41.37	896,424	1,009,287	12.59	93,515	88,236	(5.64)	11,775	8,612	(26.86)	11,513	15,428	34.01

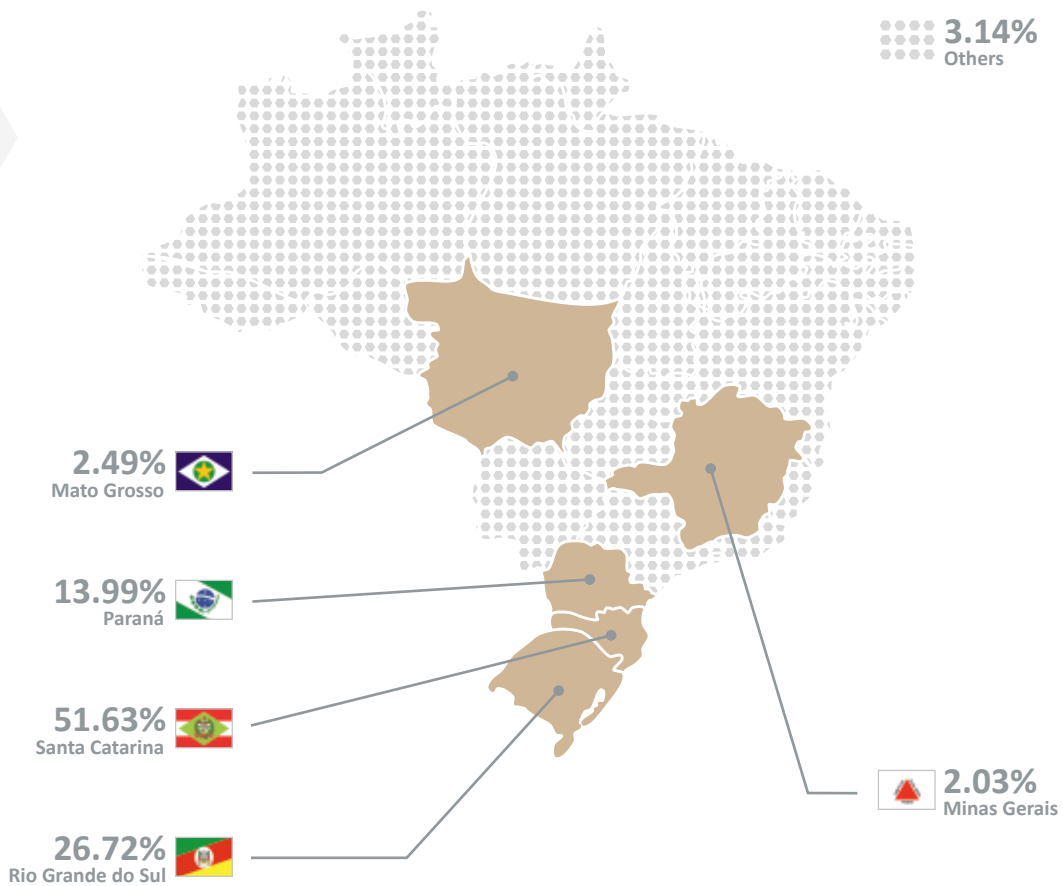
	FATS			CASINGS			SALTED			LEATHER AND SKIN			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	158	163	2.94	170	398	134.10	15	19	25.18	-	-	-	68,504	63,129	(7.85)
FEB	262	228	(12.92)	247	292	18.21	12	19	63.20	-	-	-	67,429	81,122	20.31
MAR	296	440	48.38	210	272	29.53	22	18	(17.80)	5.31	-	-	72,100	109,259	51.54
APR	359	754	109.83	175	282	61.60	27	15	(43.84)	-	-	-	72,812	98,367	35.10
MAY	547	560	2.28	165	357	116.71	21	23	7.43	-	-	-	102,408	102,052	(0.35)
JUN	305	675	121.39	130	299	128.94	22	23	0.69	-	-	-	96,154	108,825	13.18
JUL	329	478	45.49	121	477	294.39	24	23	(1.26)	-	-	-	100,452	102,707	2.24
AUG	250	348	39.19	240	350	45.90	18	13	(29.03)	-	-	-	98,506	91,087	(7.53)
SEP	381	156	(58.99)	241	320	32.65	25	24	(3.66)	-	-	-	86,547	112,267	29.72
OCT	382	286	(25.14)	201	428	112.70	20	38	91.28	-	-	-	88,520	99,093	11.94
NOV	319	247	(22.68)	343	273	(20.58)	18	25	41.48	-	-	-	87,534	79,327	(9.38)
DEC	256	231	(9.66)	334	213	(36.34)	19	36	95.15	-	-	-	83,631	89,775	7.35
TOTAL	3,845	4,566	18.75	2,578	3,960	53.64	242	276	13.95	5.31	-	-	1,024,597	1,137,009	10.97

Source: SECEX



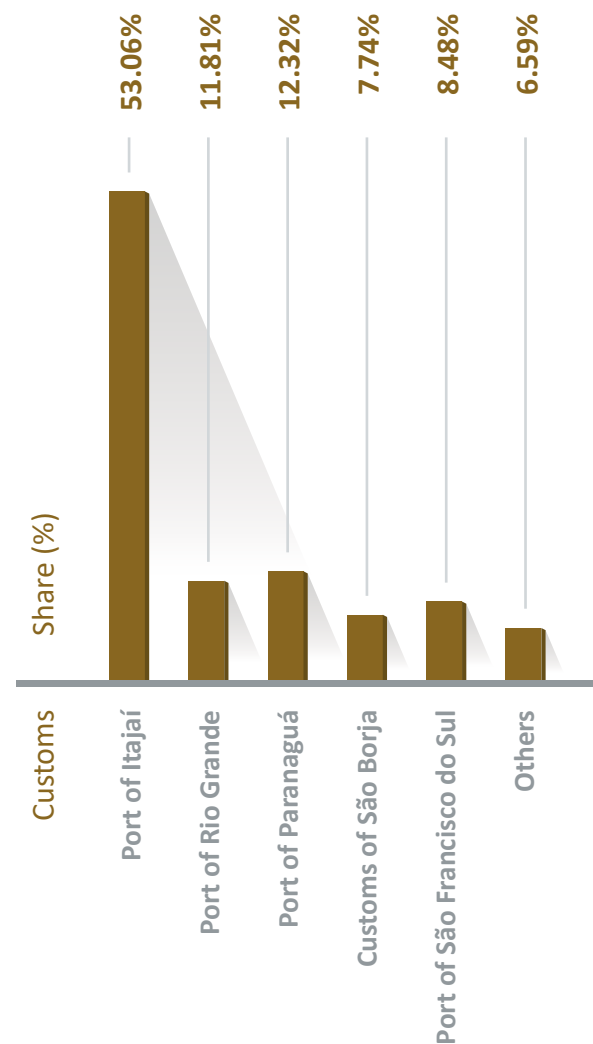
BRAZILIAN PORK EXPORTS

BY FEDERAL UNIT IN 2021



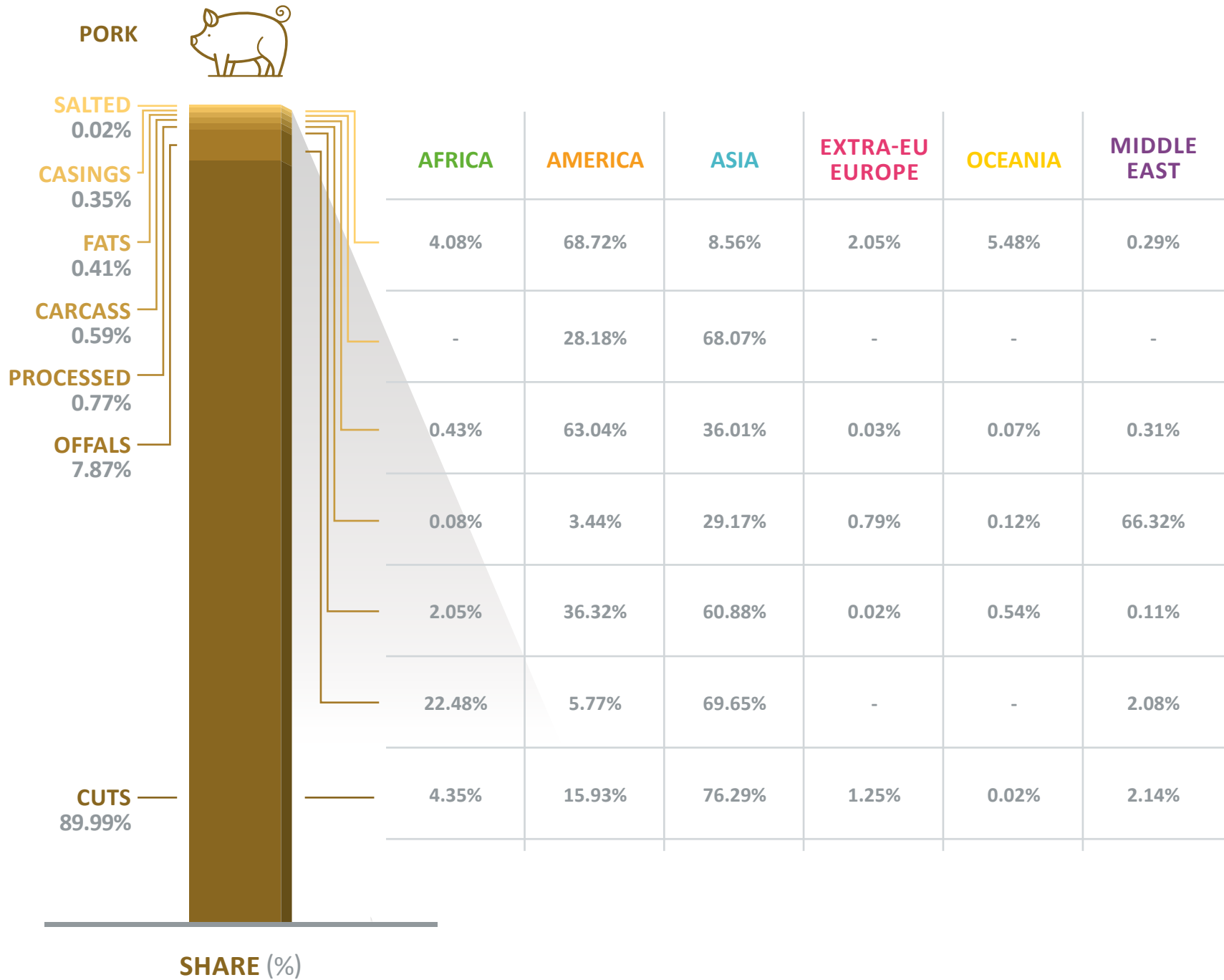
Source: SECEX

BY CUSTOMS IN 2021



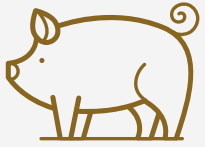
Source: SECEX

BRAZILIAN PORK EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021

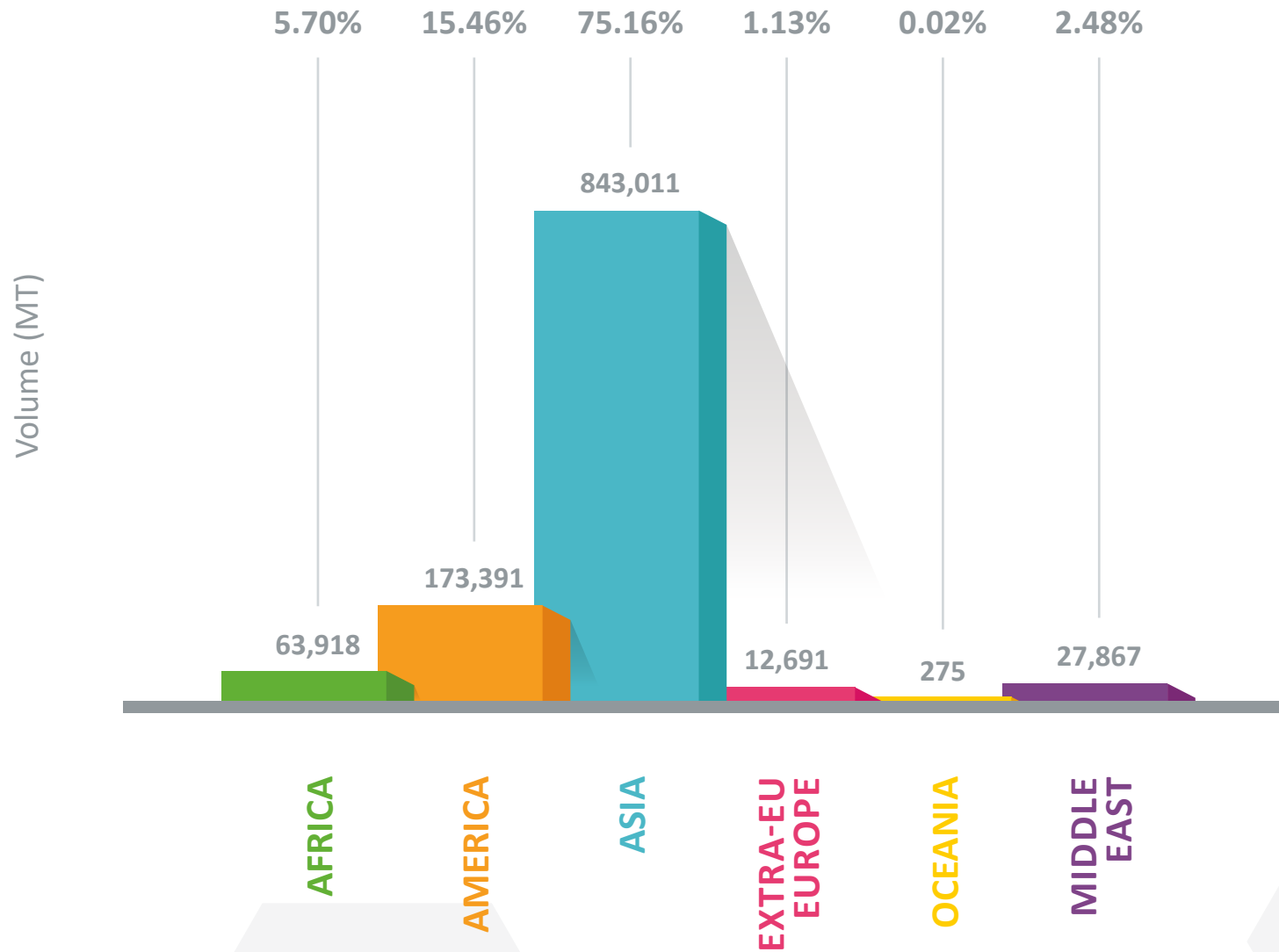


*Sausages and similar products are not included

Source: SECEX



SHARE BY REGION AND IMPORTING COUNTRIES OF BRAZILIAN PORK IN 2021



Source: SECEX

AFRICA

Angola
Benin
Cape Green
Congo
Dem. Rep. of Congo
Egypt
Equatorial Guinea
Gabon
Ghana
Ivory Coast
Liberia
Mauritius Islands
Mozambique
Namibia
Senegal
Seychelles
South Africa
Swaziland

AMERICA

Anguilla
Antigua and Barbuda
Argentina
Aruba
Bahamas
Barbados
Belize
Bermuda
Bolivia
Bonaire, Saint Eustatius and Saba
British Virgin Islands
Cayman Islands
Chile
Cuba
Curacao
Dominica
Grenade
Guyana

Haiti
Honduras
Montserrat
Northern Mariana Islands
Panama
Paraguay
Puerto Rico
St. Vincent and the Grenadines
St. Maarten
Turks and Caicos Islands
United States
United States Virgin Islands
Uruguay
Venezuela

ASIA

Armenia
Azerbaijan
Cambodia
China

East Timor
Hong Kong
India
Japan
Macao
Myanmar
Philippines
Singapore
South Korea
Sri Lanka
Thailand
Turkmenistan
Vietnam

EXTRA-EU EUROPE

Albania
Gibraltar
Isle of Man
Montenegro
Norway

Russia
Switzerland

OCEANIA

Guam
Kiribati
Marshall Islands
Micronesia
Vanuatu

MIDDLE EAST

Bahrain
Georgia
Israel
Lebanon
Oman
Turkey
United Arab Emirates
Yemen



Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN PORK EXPORTS (MT)

Ranking	Destination	TOTAL				CUTS			OFFALS			CARCASS		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	China	513,519	533,706	47.59	3.93	498,084	511,375	2.67	15,074	20,971	39.12	1.02	0.33	(67.84)
2º	Hong Kong	166,520	157,265	14.02	(5.56)	110,574	117,820	6.55	47,225	31,614	(33.06)	2.04	2.97	46.04
3º	Chile	43,890	61,091	5.45	39.19	43,839	60,674	38.40	-	220	-	-	-	-
4º	Singapore	52,179	46,604	4.16	(10.68)	51,989	45,934	(11.65)	44	248	466.89	133	332	149.14
5º	Vietnam	40,358	44,962	4.01	11.41	38,270	43,487	13.63	1,774	1,120	(36.85)	287	355	23.78
6º	Uruguay	39,158	42,695	3.81	9.03	36,985	40,307	8.98	773	947	22.46	-	-	-
7º	Argentina	19,191	37,893	3.38	97.45	19,043	37,500	96.93	128	230	79.69	-	-	-
8º	Philippines	7,942	33,475	2.98	321.49	3,860	28,511	638.55	3,974	4,685	17.88	0.62	0.27	(56.66)
9º	Angola	28,465	29,360	2.62	3.14	18,620	18,254	(1.97)	8,792	10,940	24.43	-	-	-
10º	Japan	11,552	15,298	1.36	32.42	11,153	14,916	33.74	208	352	69.32	0.54	0.19	(64.39)
11º	Georgia	9,372	15,192	1.35	62.10	5,992	10,403	73.63	265	446	68.51	3,115	4,343	39.39
12º	United States	7,919	13,140	1.17	65.93	7,907	13,107	65.76	7.81	19	140.34	-	-	-
13º	United Arab Emirates	10,534	11,700	1.04	11.07	9,288	10,233	10.18	1,193	1,389	16.36	28	63	129.70
14º	Russia	101	9,297	0.83	9,129	101	9,297	9,129	-	-	-	-	-	-
15º	Dem. Rep. of Congo	10,402	7,851	0.70	(24.53)	7,392	6,367	(13.86)	3,003	1,484	(50.58)	-	-	-

*Does not include sausages and similar products

	PROCESSED			FATS			CASINGS			SALTED			LEATHER AND SKIN		
Ranking	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	0.08	0.15	102.67	358	1,357	278.92	-	-	-	1.47	1.70	16.01	-	-	-
2º	7,758	5,145	(33.68)	13	2.59	(80.01)	935	2,669	185.45	13	11	(15.14)	-	-	-
3º	51	197	289.02	0.01	-	-	-	-	-	-	0.21	-	0.42	-	-
4º	2.22	61	2,641	4.75	4.11	(13.50)	0.18	18	9,893	6.08	6.98	14.93	-	-	-
5º	-	0.04	-	27	-	-	-	-	-	0.03	0.01	(62.96)	-	-	-
6º	667	879	31.86	687	525	(23.60)	-	-	-	41	37	(9.64)	4.89	-	-
7º	3.29	1.71	(47.92)	0.17	161	94,274	-	-	-	17	-	-	-	-	-
8º	0.22	3.20	1,353	105	273	160.58	0.05	2.00	3,594	1.65	0.60	(63.92)	-	-	-
9º	1,053	166	(84.20)	-	-	-	-	-	-	-	-	-	-	-	-
10º	178	20	(88.55)	10	6.99	(32.37)	0.12	-	-	1.66	1.91	15.38	-	-	-
11º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12º	-	0.06	-	-	-	-	-	-	-	4.09	15	258.64	-	-	-
13º	19.40	0.04	(99.80)	4.96	14	181.63	-	-	-	0.02	0.05	155.56	-	-	-
14º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15º	8.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN PORK EXPORTS (MT)

Ranking	Destination	TOTAL				CUTS			OFFALS			CARCASS		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	South Africa	3,124	7,836	0.70	150.86	2,604	7,437	185.53	506	399	(21.13)	0.02	-	-
17º	Ivory Coast	8,222	7,074	0.63	(13.96)	5,944	5,509	(7.32)	2,277	1,565	(31.29)	-	-	-
18º	Haiti	6,648	5,738	0.51	(13.69)	4,169	2,592	(37.83)	2,479	3,146	26.90	-	-	-
19º	South Korea	4,964	5,066	0.45	2.05	4,528	4,269	(5.73)	435	789	81.32	0.38	0.67	76.72
20º	Liberia	2,698	5,025	0.45	86.25	797	974	22.23	1,872	4,026	115.06	4.75	5.17	8.88
21º	Thailand	1,722	3,930	0.35	128.27	407	2,414	493.58	1,313	1,515	15.39	0.42	0.20	(53.54)
22º	Puerto Rico	2,501	3,724	0.33	48.93	2,501	3,724	48.93	-	-	-	-	-	-
23º	Albania	1,610	3,137	0.28	94.90	1,402	3,085	120.14	-	-	-	208	52	(75.06)
24º	Paraguay	2,852	2,900	0.26	1.68	73	69	(5.19)	0.02	0.15	782.35	-	-	-
25º	Gabon	2,973	2,749	0.25	(7.56)	2,709	2,352	(13.17)	265	397	49.79	-	-	-

*For other destinations, see Annex II

*Does not include sausages and similar products

	PROCESSED			FATS			CASINGS			SALTED			LEATHER AND SKIN		
Ranking	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	13.07	-	-	-	-	-	-	-	-	0.03	-	-	-	-	-
17º	-	-	-	-	-	-	0.006	-	-	-	-	-	-	-	-
18º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19º	0.09	7.39	7,763	0.02	-	-	-	0.01	-	0.15	0.14	(7.38)	-	-	-
20º	6.77	4.97	(26.67)	4.70	3.77	(19.86)	0.17	0.06	(67.82)	13	11	(12.56)	-	-	-
21º	0.82	0.66	(19.17)	0.03	-	-	-	-	-	1.14	0.93	(18.56)	-	-	-
22º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24º	1,282	1,631	27.16	56	-	-	1,368	1,116	(18.47)	73	85	16.24	-	-	-
25º	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Source: SECEX



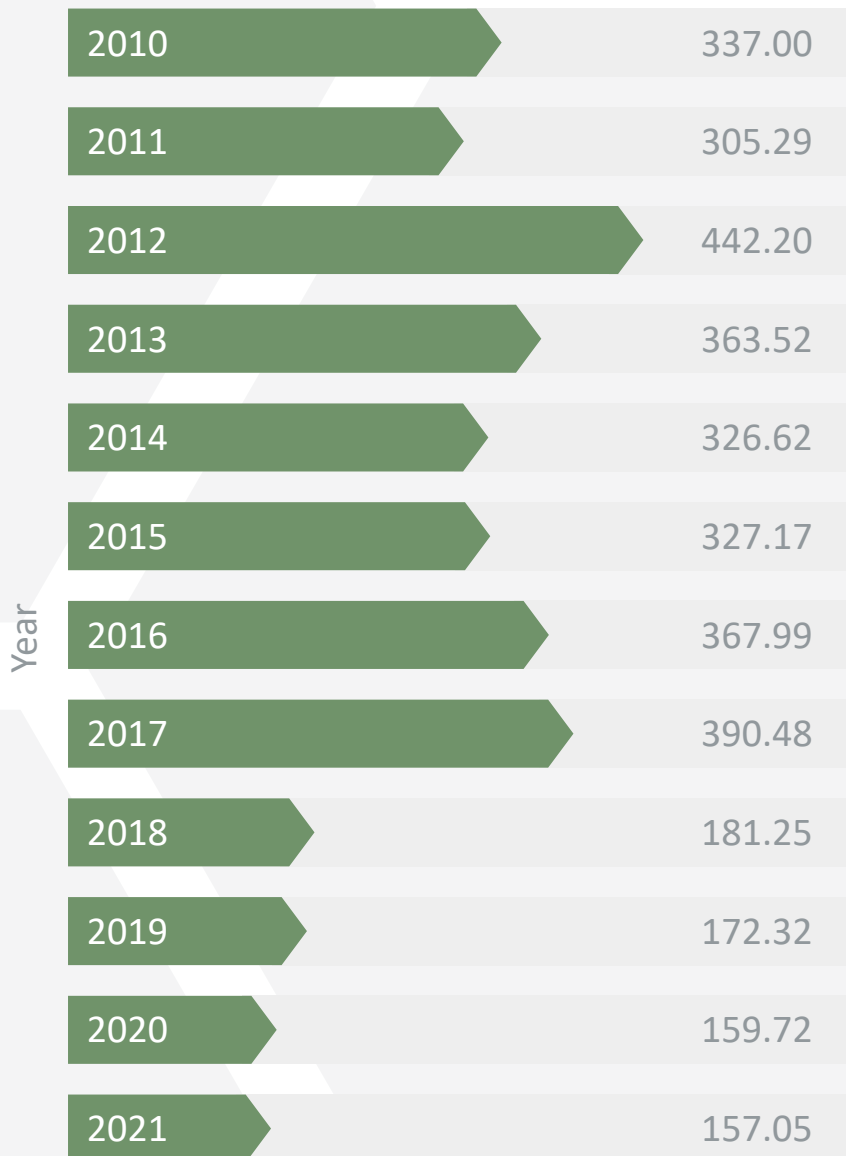


TURKEY MEAT

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

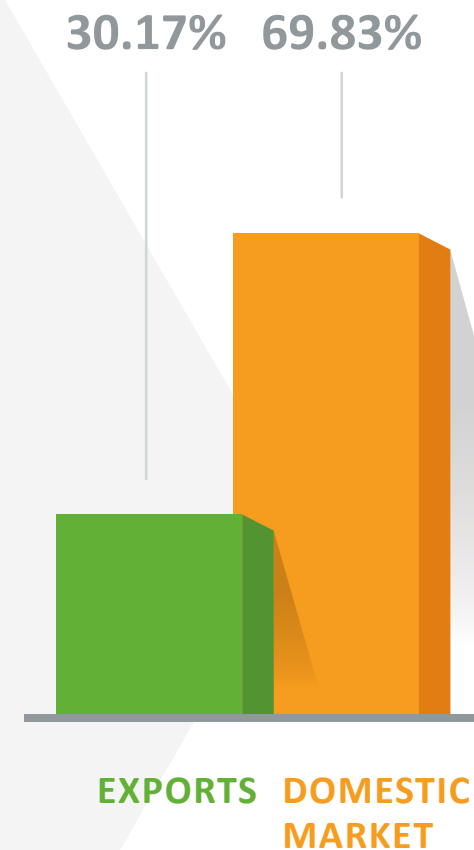
BRAZILIAN PRODUCTION

BRAZILIAN TURKEY MEAT PRODUCTION (1,000 MT)



Source: ABPA

DESTINATION OF BRAZILIAN TURKEY MEAT PRODUCTION IN 2021



Source: SECEX/ABPA

TURKEY MEAT *PER CAPITA* CONSUMPTION (kg per person)

Year



Source: ABPA



BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF TURKEY MEAT (Historical Series)

NCM Codes of Turkey Meat: 0207.24.00, 0207.25.00, 0207.26.00, 0207.27.00 and 1602.31.00.



Source: SECEX

BRAZILIAN TURKEY MEAT EXPORTS

2020 x 2021 (MT)

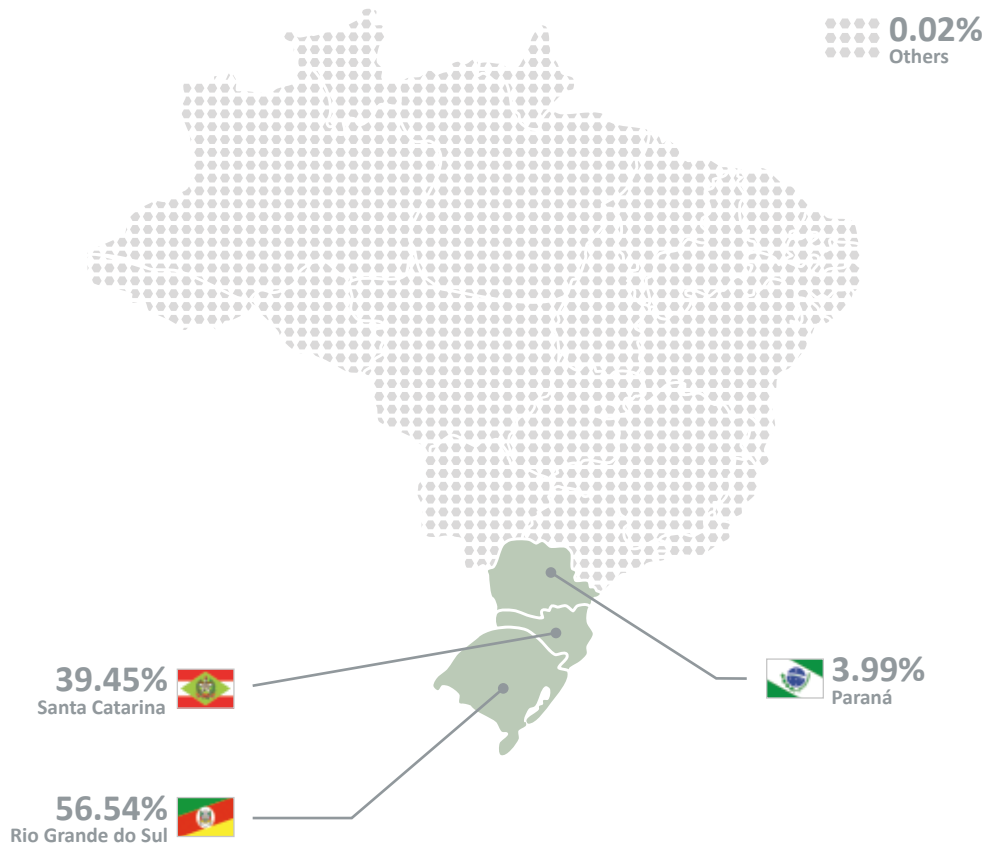
	WHOLE			CUTS			PROCESSED			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	28	0.79	(97.13)	3,136	2,631	(16.10)	6.09	220	3,519	3,169	2,852	(10.01)
FEB	0.39	2.28	479.70	3,164	3,156	(0.24)	21	378	1,727	3,185	3,536	11.04
MAR	0.36	0.28	(21.23)	3,161	2,801	(11.39)	515	838	62.55	3,677	3,639	(1.02)
APR	2.35	48	1,961	4,205	2,290	(45.55)	74	761	929.32	4,281	3,098	(27.62)
MAY	3.72	25	577.25	2,730	2,876	5.36	50	421	749.64	2,783	3,322	19.38
JUN	2.53	0.24	(90.41)	2,161	2,882	33.37	514	318	(38.16)	2,677	3,200	19.53
JUL	0.45	0.52	15.73	2,918	3,172	8.67	190	623	227.06	3,109	3,795	22.04
AUG	23	123	438.83	3,723	4,005	7.59	579	267	(53.79)	4,324	4,396	1.66
SEP	7.03	66	843.79	4,235	4,501	6.26	442	362	(17.97)	4,684	4,929	5.23
OCT	2.28	20	758.52	4,023	3,970	(1.33)	437	386	(11.72)	4,463	4,375	(1.96)
NOV	103	59	(42.65)	1,969	4,689	138.10	277	845	204.49	2,350	5,593	138.01
DEC	28	1.86	(93.37)	2,825	4,555	61.23	339	84	(75.30)	3,192	4,640	45.35
TOTAL	201	348	73.24	38,250	41,527	8.57	3,444	5,502	59.76	41,894	47,377	13.09

Source: SECEX

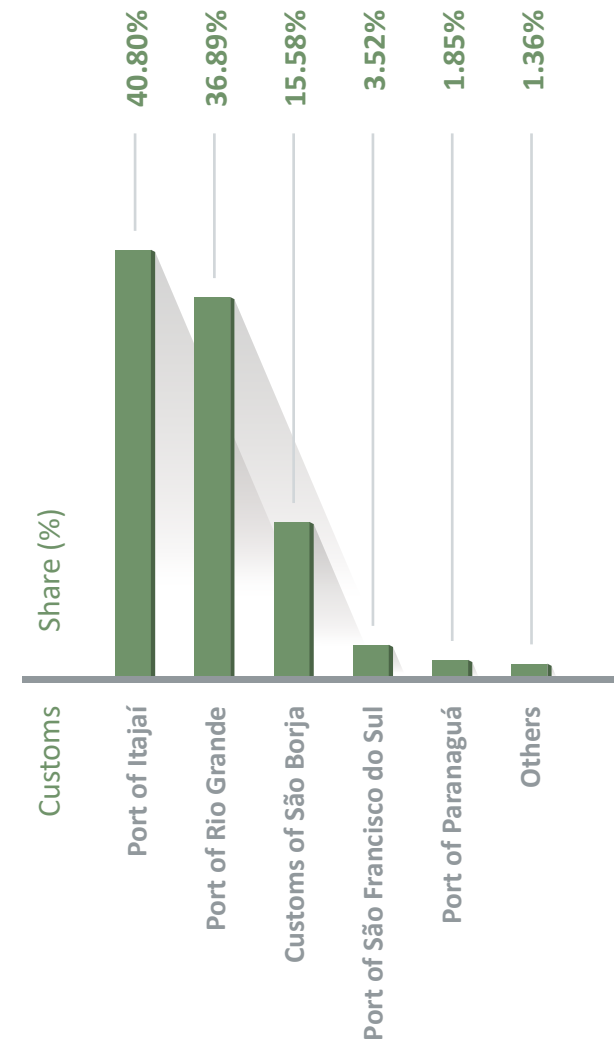


BRAZILIAN TURKEY MEAT EXPORTS

BY FEDERAL UNIT IN 2021



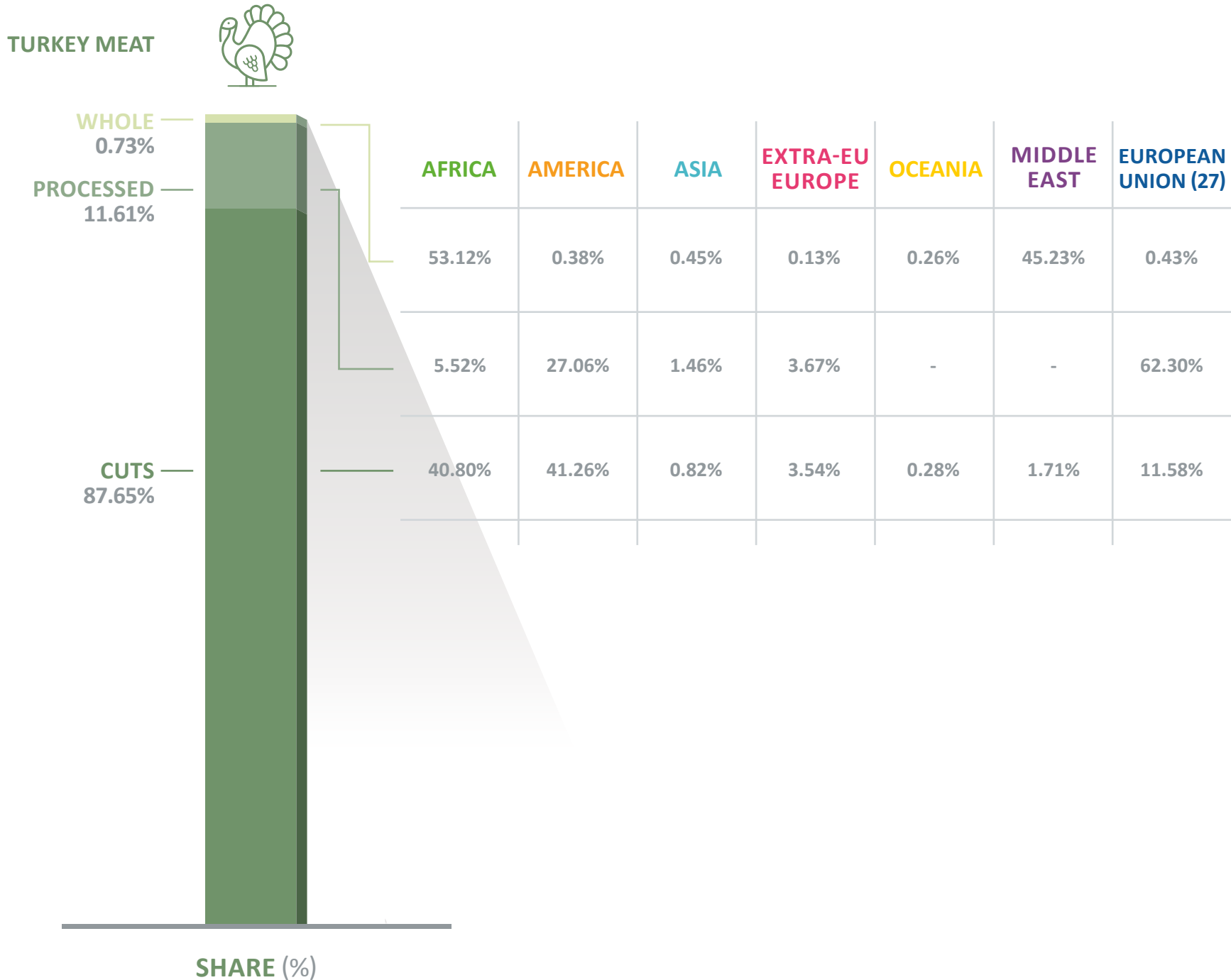
BY CUSTOMS IN 2021



Source: SECEX

Source: SECEX

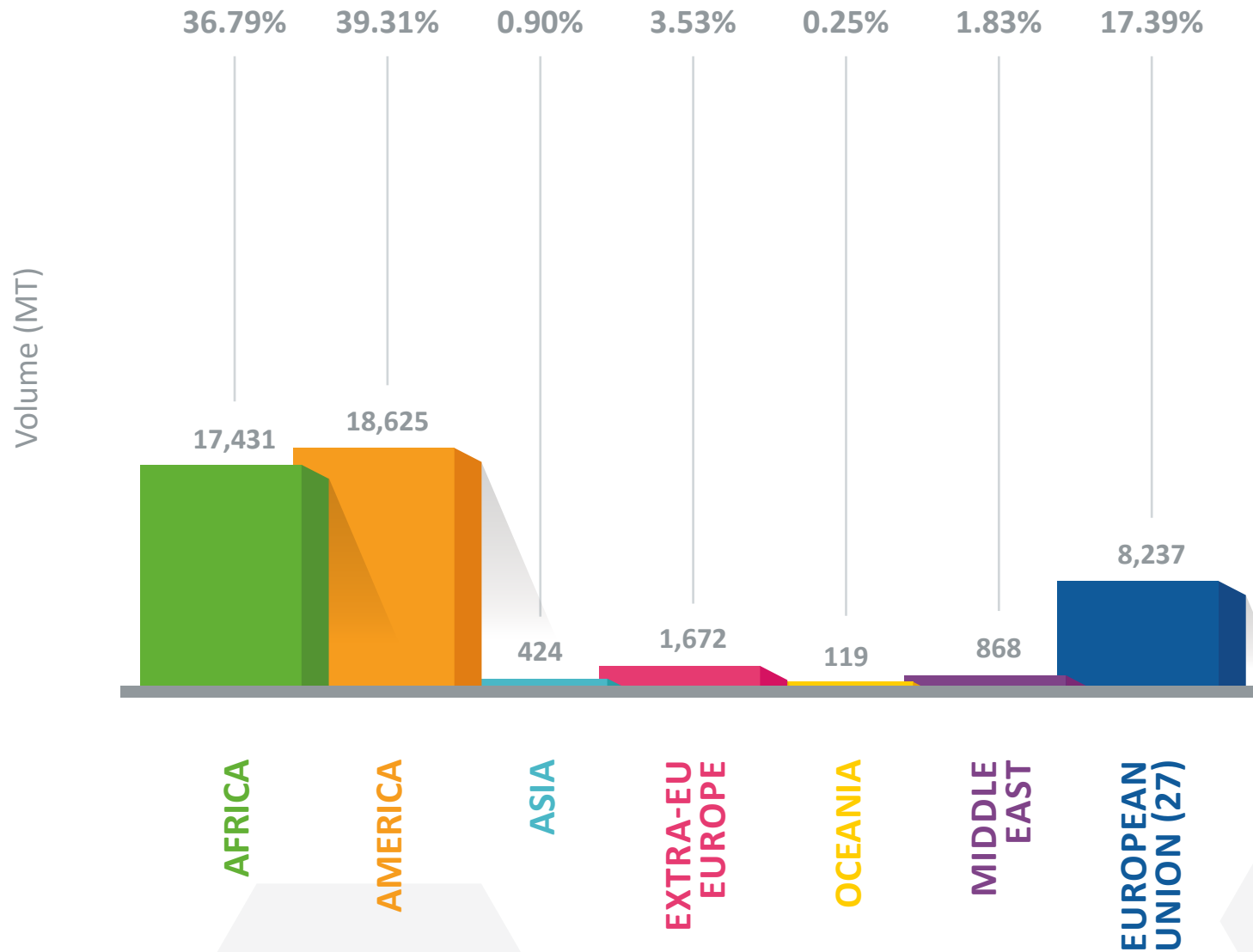
BRAZILIAN TURKEY MEAT EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021



Source: SECEX



SHARE BY REGION AND IMPORTING COUNTRIES OF BRAZILIAN TURKEY MEAT IN 2021



Source: SECEX

AFRICA

Angola
Benin
Congo
Dem. Rep. of Congo
Equatorial Guinea
Gabon
Ghana
Guinea
Islands Mauritius
Liberia
Libya
Mozambique
Sao Tome and Principe
Seychelles
South Africa
Togo

AMERICA

Anguilla
Antigua and Barbuda
Argentina
Bahamas
Bermuda
British Virgin Islands
Cayman Islands
Chile
Cuba
Curacao
Dominican Rep.
Grenade
Haiti
Mexico
Montserrat
Panama
Paraguay

Peru
Saint Kitts and Nevis
St. Maarten
United States
Uruguay

ASIA

Azerbaijan
Hong Kong
Japan
Singapore
Thailand

EXTRA-EU EUROPE

Gibraltar
Moldova
Montenegro
Norway

Switzerland
United Kingdom

OCEANIA

Marshall Islands
Tonga

MIDDLE EAST

Bahrain
Georgia
Iraq
Jordan
Kuwait
Oman
Qatar
Turkey
United Arab Emirates

EUROPEAN UNION (27)

Belgium
Cyprus
Denmark
Germany
Greece
Italy
Malta
Netherlands
Portugal



MAIN DESTINATIONS OF BRAZILIAN TURKEY MEAT EXPORTS (MT)

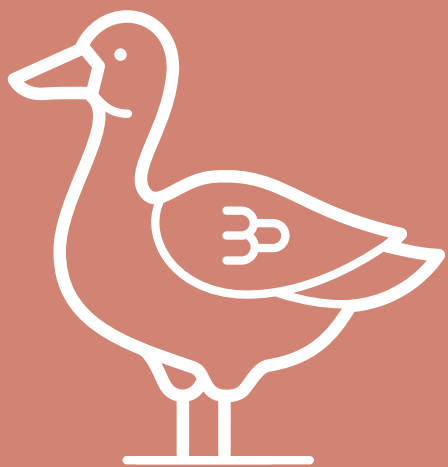
Ranking	Destination	TOTAL				WHOLE			CUTS			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	South Africa	6,763	8,499	17.94	25.66	27	-	-	6,276	8,216	30.91	460	283	(38.56)
2º	European Union (27)	7,795	8,237	17.39	5.67	1.78	1.49	(16.19)	5,837	4,808	(17.63)	1,956	3,428	75.21
3º	Chile	3,189	7,171	15.14	124.89	0.01	0.02	122.22	3,068	6,846	123.16	121	325	168.59
4º	Mexico	782	4,530	9.56	479.39	-	-	-	782	4,530	479.39	-	-	-
5º	Peru	4,441	3,898	8.23	(12.23)	-	-	-	4,441	3,898	(12.23)	-	-	-
6º	Angola	4,766	2,497	5.27	(47.61)	62	53	(13.96)	4,696	2,436	(48.12)	8.96	7.98	(11.03)
7º	Congo	2,294	1,657	3.50	(27.78)	-	-	-	2,293	1,656	(27.78)	1.38	1.01	(26.59)
8º	Ghana	1,684	1,464	3.09	(13.06)	3.94	2.46	(37.70)	1,680	1,461	(13.01)	-	-	-
9º	United Kingdom	1,032	1,084	2.29	5.05	0.23	0.13	(44.21)	905	882	(2.58)	126	202	60.00
10º	Gabon	1,948	1,032	2.18	(47.03)	-	-	-	1,947	1,032	(47.00)	1.04	-	-
11º	Equatorial Guinea	1,311	935	1.97	(28.64)	-	-	-	1,306	935	(28.43)	4.37	0.47	(89.24)
12º	Argentina	418	745	1.57	78.17	-	-	-	45	198	337.09	373	547	46.66
13º	Benin	829	559	1.18	(32.63)	-	-	-	829	559	(32.63)	-	-	-
14º	Switzerland	662	536	1.13	(19.03)	0.04	0.02	(60.53)	662	536	(19.03)	0.007	-	-
15º	Bahamas	56	445	0.94	688.68	0.20	0.23	11.39	56	418	644.50	0.04	27	60,22

Ranking	Destination	TOTAL				WHOLE			CUTS			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	Cuba	100	412	0.87	312.65	-	-	-	55	161	192.63	45	251	459.83
17º	Grenade	234	394	0.83	68.67	-	-	-	234	392	67.82	-	1.99	-
18º	Uruguay	247	364	0.77	47.26	-	-	-	134	220	64.43	113	144	26.96
19º	United Arab Emirates	102	292	0.62	187.54	11	87	692.16	91	206	126.51	-	-	-
20º	Haiti	186	255	0.54	36.82	-	-	-	186	255	36.82	-	-	-
21º	Kuwait	1.98	252	0.53	12,614	1.98	14	581.97	-	238	-	-	-	-
22º	Azerbaijan	1,051	249	0.53	(76.27)	-	-	-	1,051	249	(76.26)	0.60	-	-
23º	Mozambique	603	248	0.52	(58.94)	-	-	-	582	248	(57.46)	21	-	-
24º	Mauritius Islands	3.00	185	0.39	6,075	-	-	-	-	185	-	3.00	-	-
25º	Dem. Rep. of Congo	115	157	0.33	37.48	0.99	-	-	109	156	42.71	4.24	1.49	(64.92)

*For other destinations, see Annex III

Source: SECEX





DUCK AND OTHER POULTRY MEAT

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

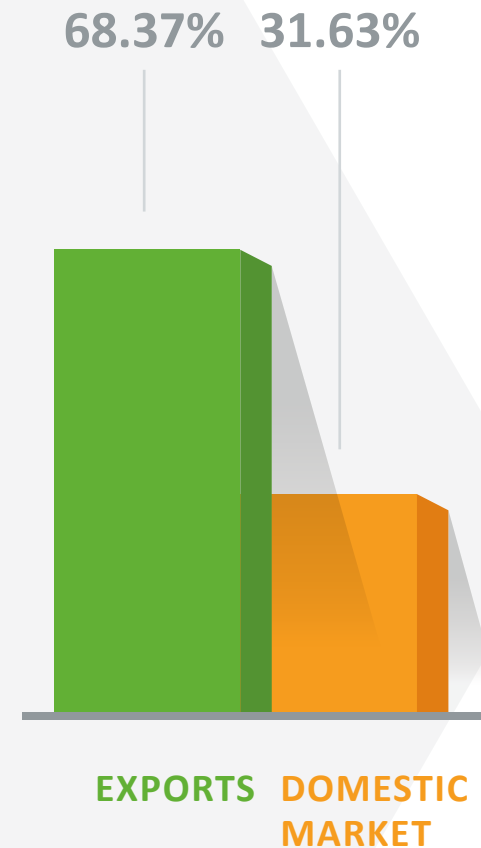
BRAZILIAN PRODUCTION

BRAZILIAN DUCK MEAT PRODUCTION (MT)



Source: ABPA

DESTINATION OF BRAZILIAN DUCK MEAT PRODUCTION IN 2021

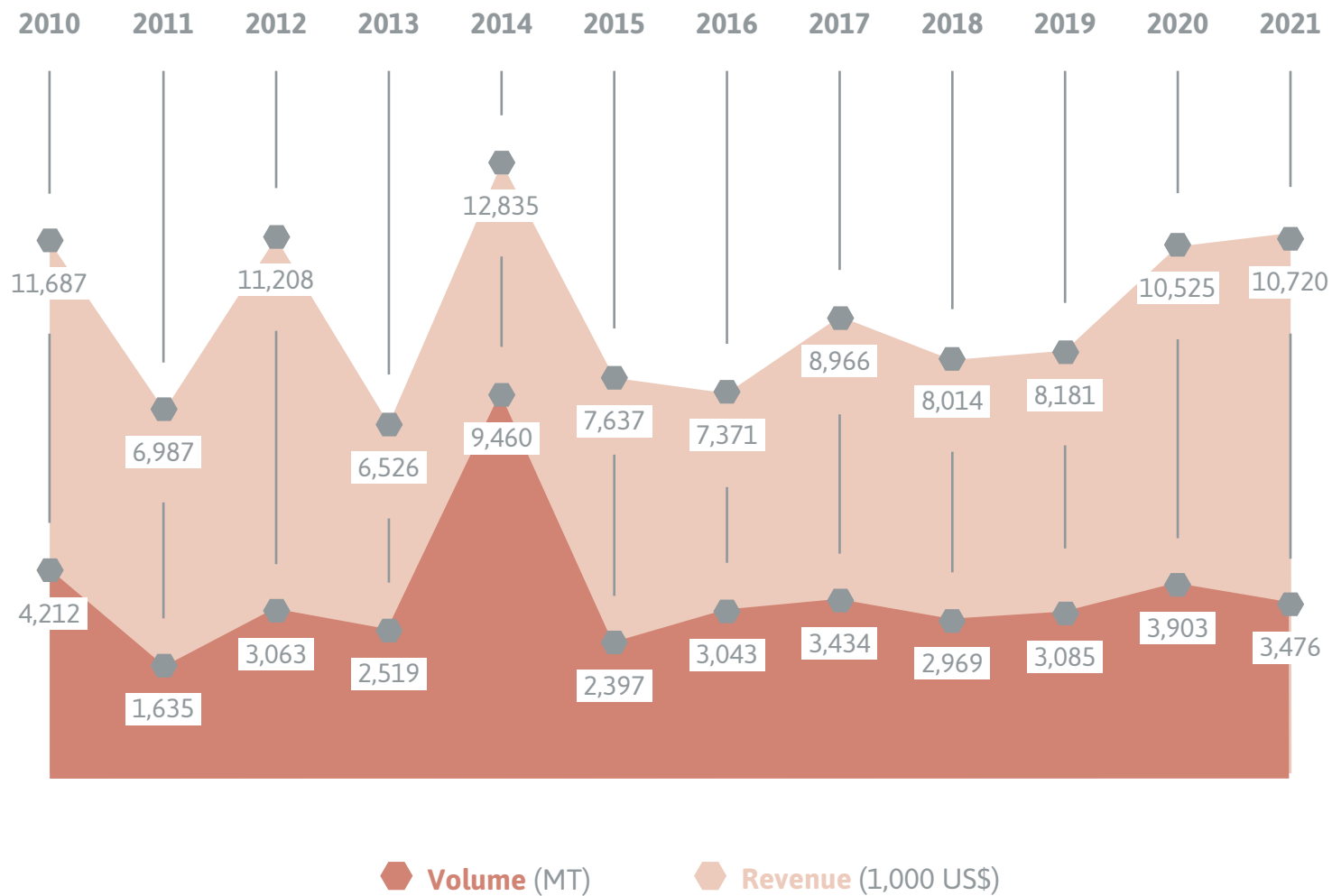


Source: SECEX/ABPA

BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF DUCK AND OTHER POULTRY MEAT (Historical Series)

NCM Codes of Duck and Other Poultry Meat: 0207.41.00, 0207.42.00, 0207.43.00, 0207.44.00, 0207.45.00, 0207.51.00, 0207.52.00, 0207.53.00, 0207.54.00, 0207.55.00 and 1602.39.00.



Source: SECEX

BRAZILIAN DUCK AND OTHER POULTRY MEAT EXPORTS

2020 x 2021 (MT)

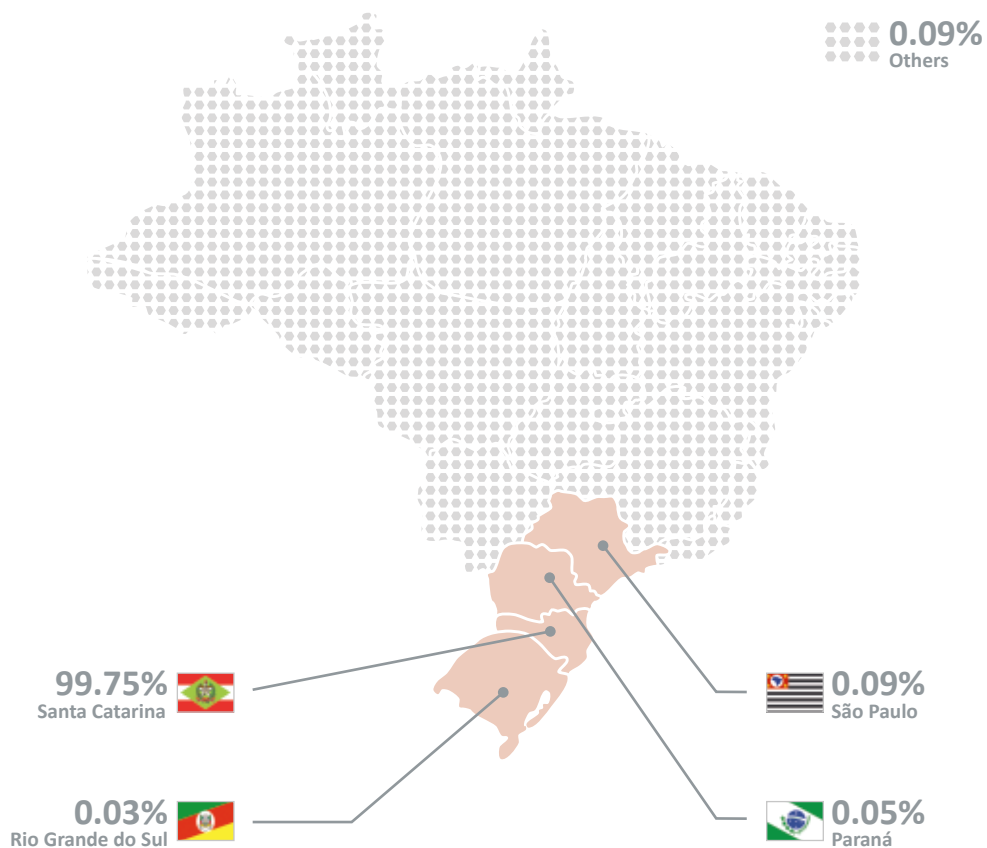
	WHOLE			CUTS			PROCESSED			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	264	193	(27.03)	54	3.28	(93.88)	0.30	0.04	(87.46)	318	196	(38.36)
FEB	285	158	(44.49)	9.85	0.11	(98.86)	0.18	0.14	(25.68)	295	158	(46.29)
MAR	251	259	3.26	0.23	7.22	3,052	0.61	0.22	(64.50)	251	266	5.87
APR	159	257	61.74	0.26	8.34	3,131	64	0.13	(99.80)	224	266	18.84
MAY	326	186	(42.99)	74	1.52	(97.96)	0.07	0.10	41.79	400	187	(53.19)
JUN	99	180	82.02	7.88	0.78	(90.06)	0.34	0.02	(94.10)	107	181	68.84
JUL	182	345	89.49	10	32	213.92	161	0.11	(99.93)	353	377	6.73
AUG	334	291	(12.77)	0.59	6.32	970.68	0.12	0.09	(25.62)	335	298	(11.04)
SEP	435	518	19.05	30	4.50	(84.94)	161	0.06	(99.96)	626	523	(16.49)
OCT	364	466	28.10	15	0.16	(98.95)	0.14	0.01	(92.31)	379	466	22.90
NOV	306	273	(10.83)	4.40	43	880.90	0.12	0.08	(33.04)	310	316	1.80
DEC	283	231	(18.15)	22	11	(51.22)	0.10	0.05	(51.46)	305	242	(20.54)
TOTAL	3,287	3,357	2.14	229	118	(48.28)	388	1.04	(99.73)	3,903	3,476	(10.94)

Fonte: SECEX



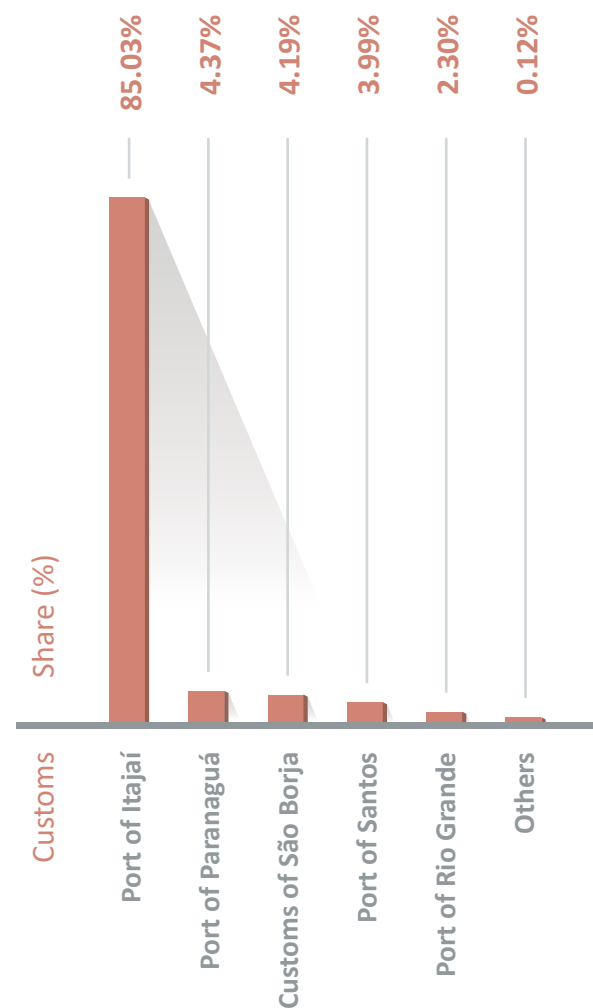
BRAZILIAN DUCK AND OTHER POULTRY MEAT EXPORTS

BY FEDERAL UNIT IN 2021



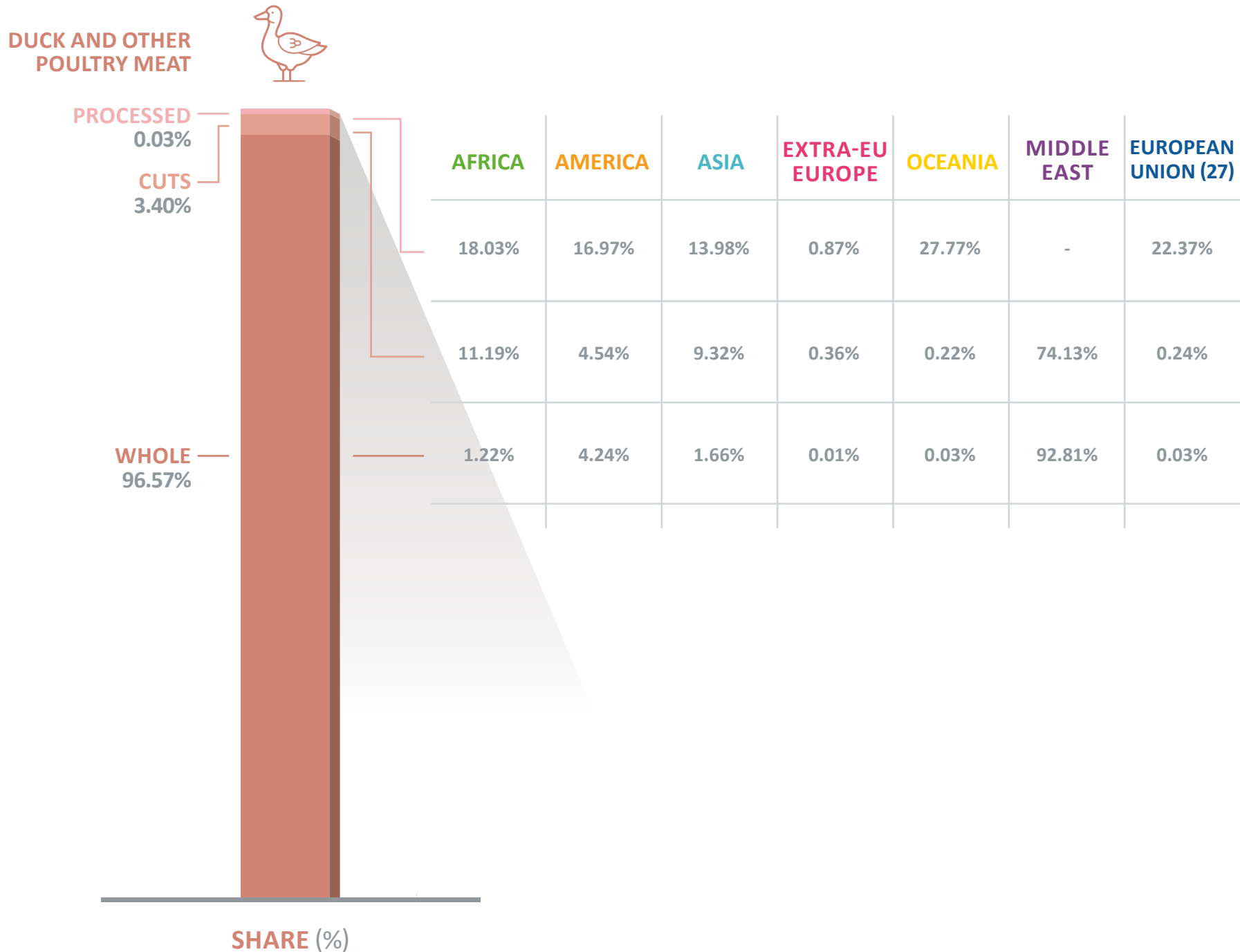
Source: SECEX

BY CUSTOMS IN 2021



Source: SECEX

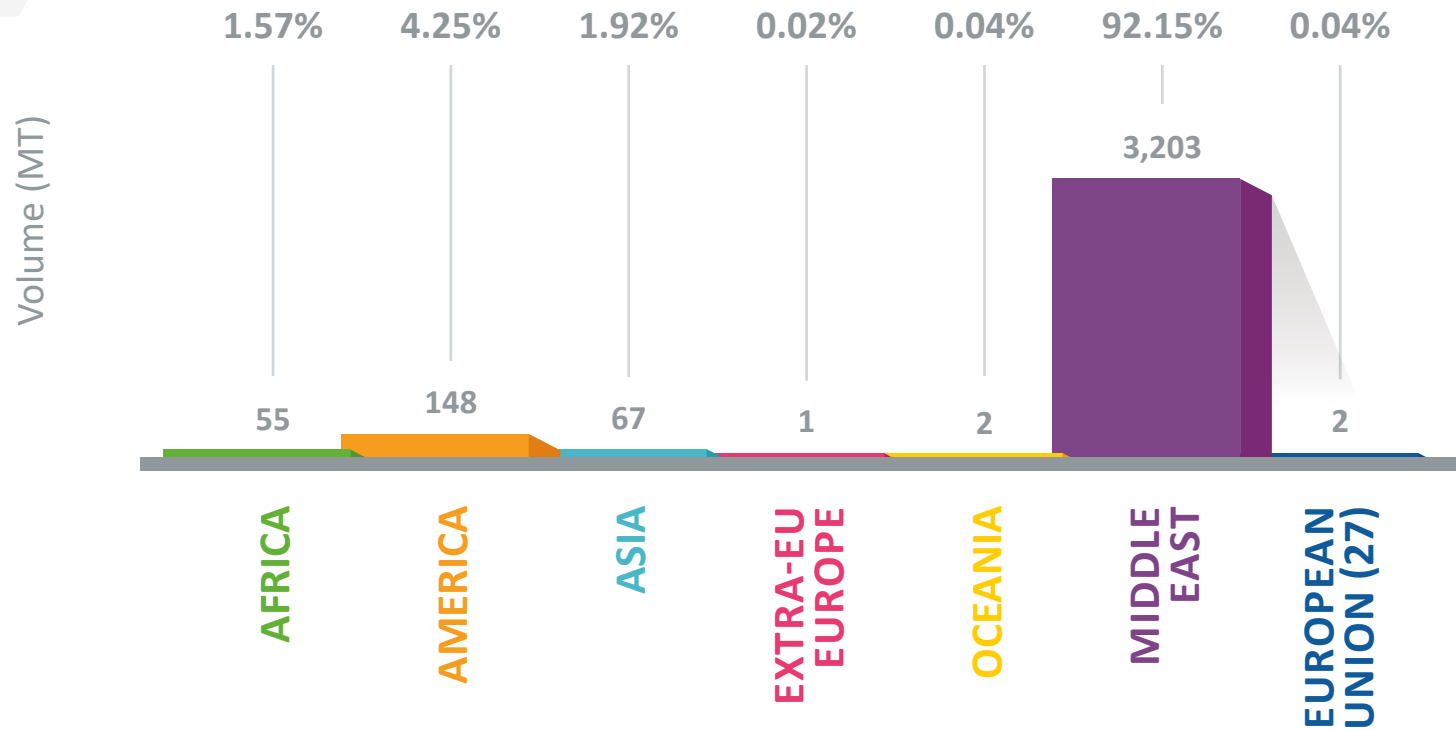
BRAZILIAN DUCK AND OTHER POULTRY MEAT EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021



Source: SECEX



IMPORTING COUNTRIES OF BRAZILIAN DUCK AND OTHER POULTRY MEAT IN 2021



AFRICA	Ecuador Panama	Singapore Thailand Vietnam	Vanuatu	EUROPEAN UNION (27)
Angola Liberia	ASIA	EXTRA-EU EUROPE	MIDDLE EAST	Belgium Cyprus Denmark France Germany Greece Italy Malta Netherlands Portugal
AMERICA	China Hong Kong India Japan Maldives Philippines	Gibraltar Norway United Kingdom	Iran Kuwait Qatar Saudi Arabia Turkey United Arab Emirates	
Antigua and Barbuda Bahamas Barbados Chile Curacao		OCEANIA		
		Marshall Islands		

Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN EXPORTS OF DUCK AND OTHER POULTRY MEAT (MT)

Ranking	Destination	TOTAL				WHOLE			CUTS			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	Saudi Arabia	1,391	1,411	40.58	1.42	1,391	1,411	1.42	-	-	-	-	-	-
2º	United Arab Emirates	1,085	1,152	33.15	6.26	1,068	1,072	0.41	17	80	382.03	-	-	-
3º	Qatar	378	392	11.28	3.70	375	385	2.60	3.18	7.44	133.96	-	-	-
4º	Kuwait	267	248	7.13	(7.32)	267	248	(7.32)	-	-	-	-	-	-
5º	Chile	42	146	4.19	249.44	24	141	481.82	18	5.10	(70.90)	-	-	-
6º	Maldives	36	54	1.55	51.60	36	54	51.60	-	-	-	-	-	-
7º	Angola	-	53	1.53	-	-	40	-	-	13	-	-	-	-
8º	Japan	92	10	0.30	(88.85)	45	0.20	(99.57)	47	10	(78.51)	-	0.01	-
9º	European Union (27)	1.80	1.51	0.04	(16.57)	0.87	0.99	14.34	0.69	0.28	(58.72)	0.25	0.23	(7.57)
10º	Marshall Islands	1.28	1.48	0.04	16.05	0.54	0.94	74.16	0.34	0.26	(23.51)	0.40	0.29	(28.54)
11º	Liberia	54	1.37	0.04	(97.48)	0.56	0.96	71.05	54	0.22	(99.59)	0.20	0.19	(6.50)
12º	Panama	1.60	1.31	0.04	(18.04)	0.73	1.09	50.07	0.23	0.11	(54.35)	0.65	0.12	(81.45)
13º	Singapore	1.35	1.11	0.03	(17.68)	0.26	0.61	130.80	0.70	0.50	(28.30)	0.39	0.01	(98.22)
14º	Hong Kong	82	0.84	0.02	(98.98)	0.30	0.60	99.00	81	0.17	(99.79)	0.11	0.07	(33.64)
15º	Norway	0.85	0.63	0.02	(26.06)	0.14	0.31	115.49	0.51	0.32	(37.65)	0.20	0.01	(97.00)

Ranking	Destination	TOTAL				WHOLE			CUTS			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	Thailand	0.51	0.48	0.01	(6.10)	0.12	0.22	79.03	0.38	0.26	(33.59)	-	-	-
17º	Bahamas	0.46	0.42	0.01	(8.87)	0.14	0.33	128.67	0.03	0.06	121.43	0.29	0.03	(89.00)
18º	Malta	0.36	0.40	0.01	9.97	0.26	0.24	(9.92)	0.05	0.04	(16.67)	0.05	0.12	137.25
19º	Antigua and Barbuda	0.16	0.27	0.01	68.55	0.12	0.17	44.83	0.04	0.10	132.56	-	-	-
20º	Cyprus	0.33	0.23	0.01	(30.21)	0.17	0.13	(23.84)	0.06	0.03	(56.14)	0.10	0.08	(26.47)

Source: SECEX





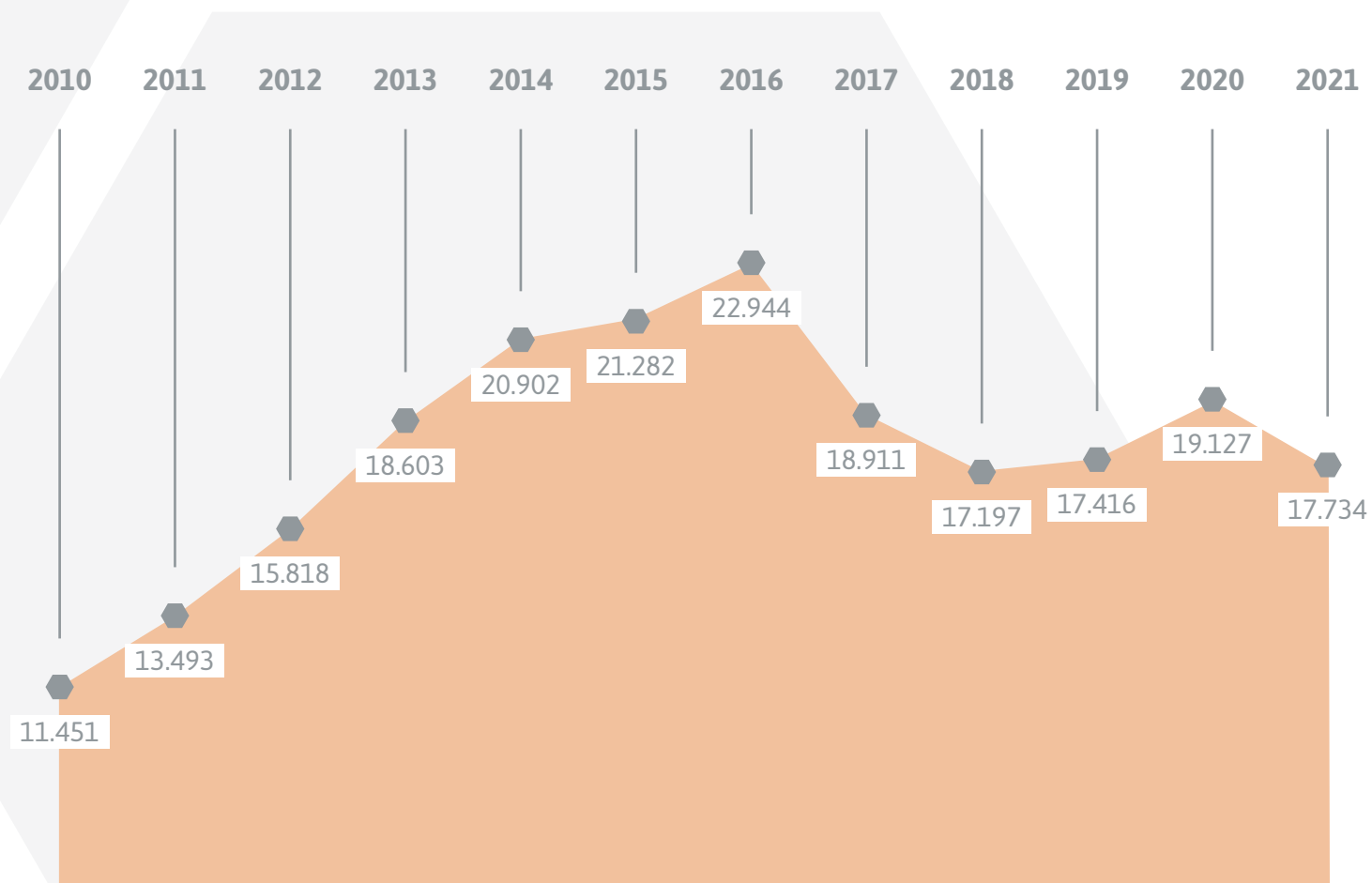
EGGS

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

BRAZILIAN PRODUCTION

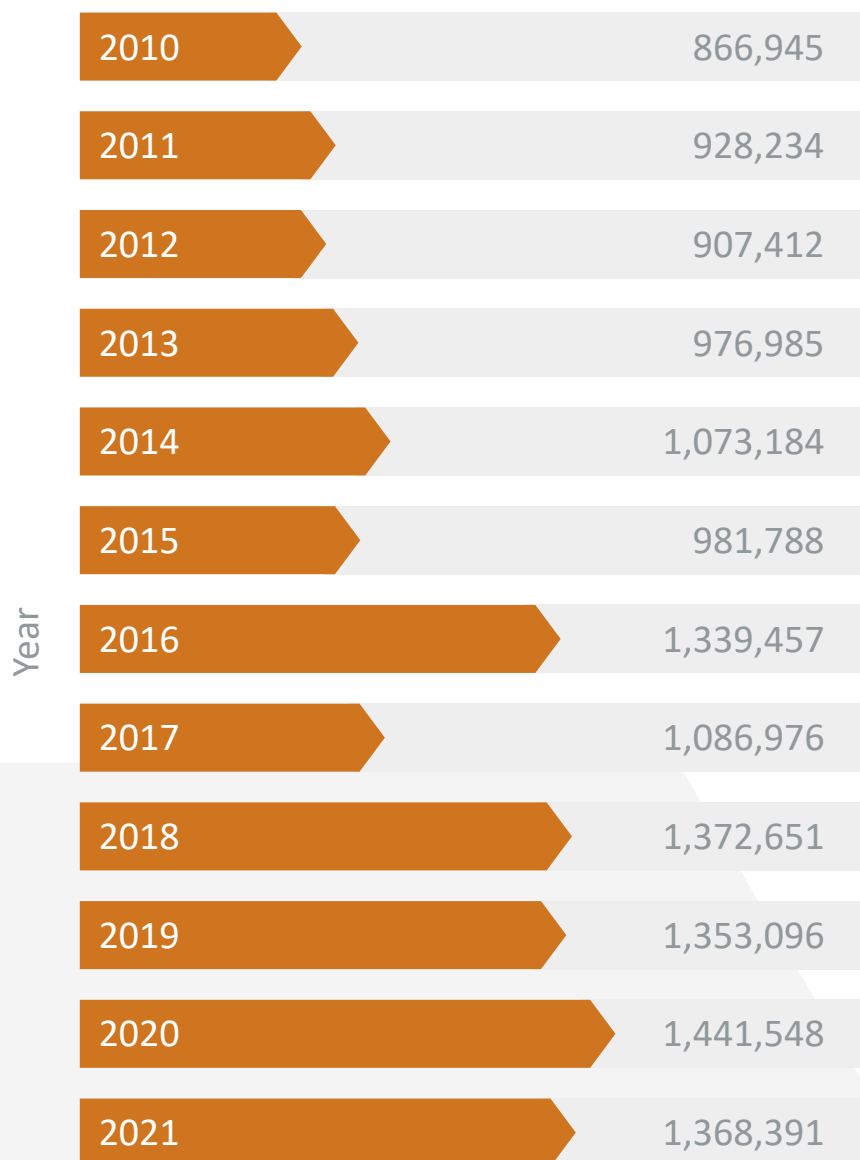
GROSS PRODUCTION VALUE

(Billion BRL)



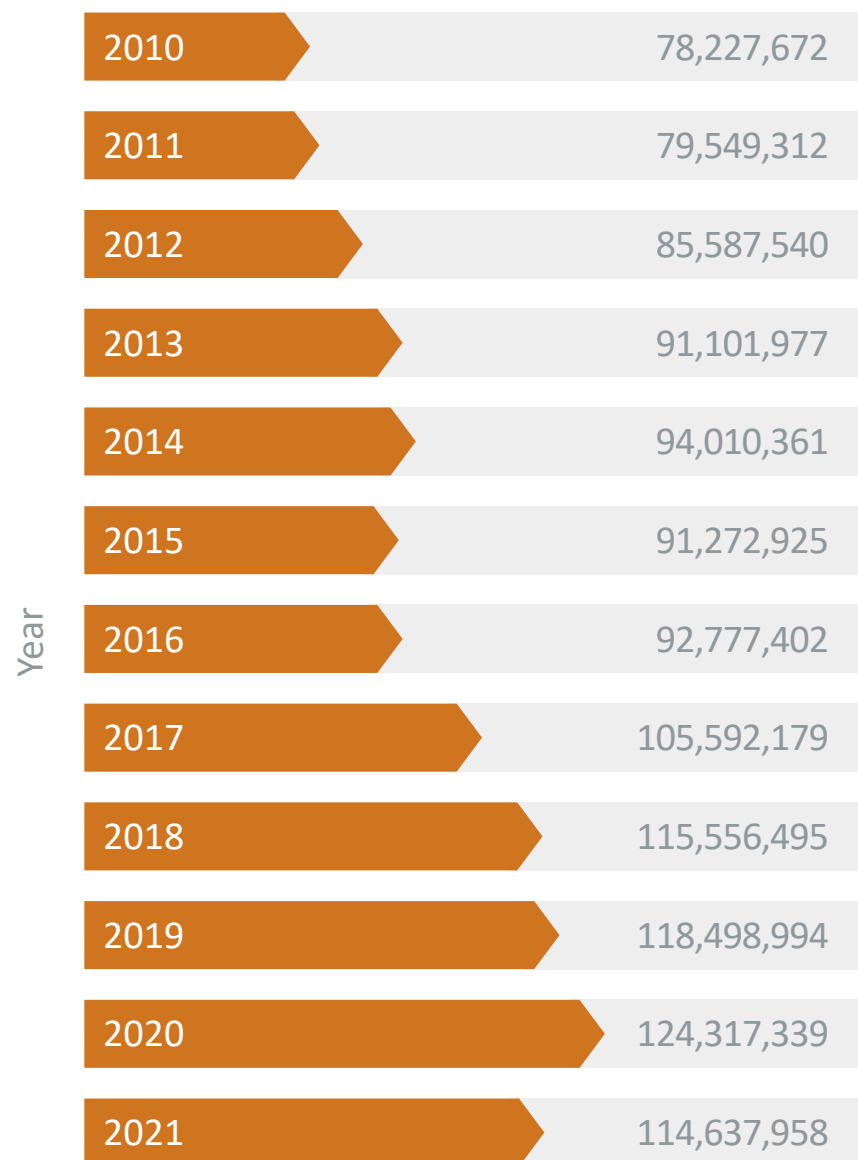
Source: Ministry of Agriculture, Livestock and Supply

PLACEMENT OF PARENT STOCK (Heads)



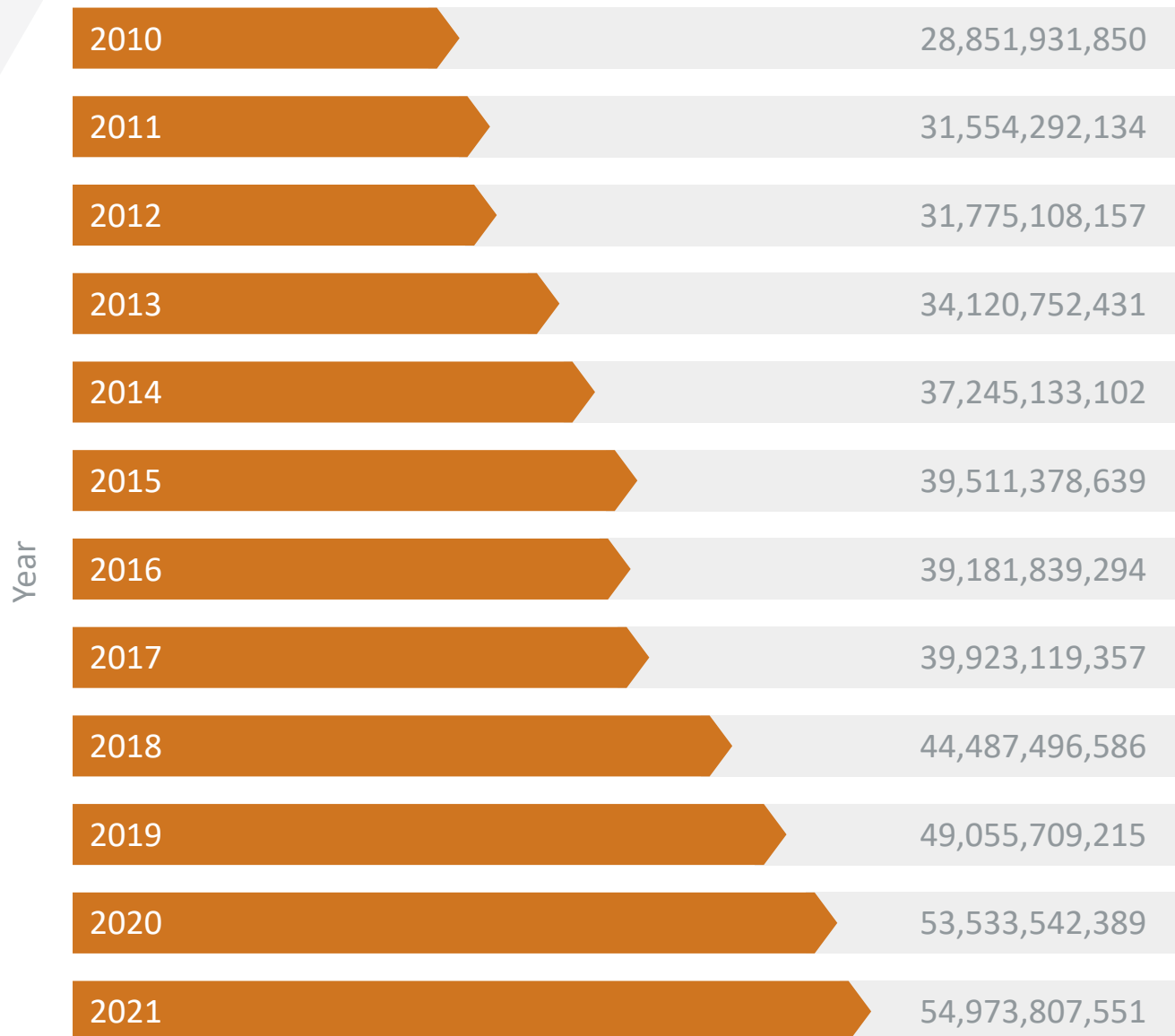
Source: ABPA

PLACEMENT OF LAYER HENS (Heads)



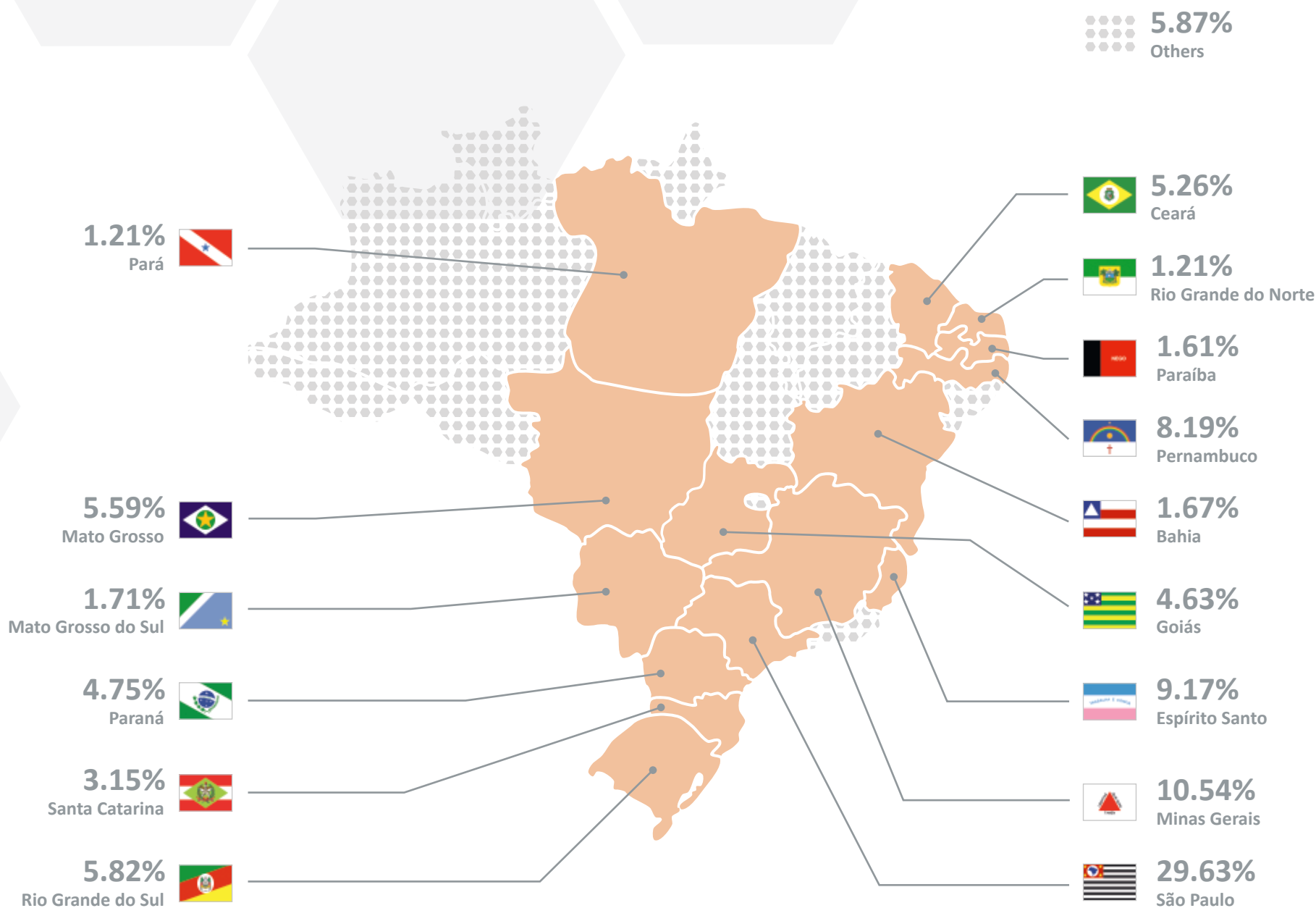
Source: ABPA

BRAZILIAN PRODUCTION OF EGGS (Units)



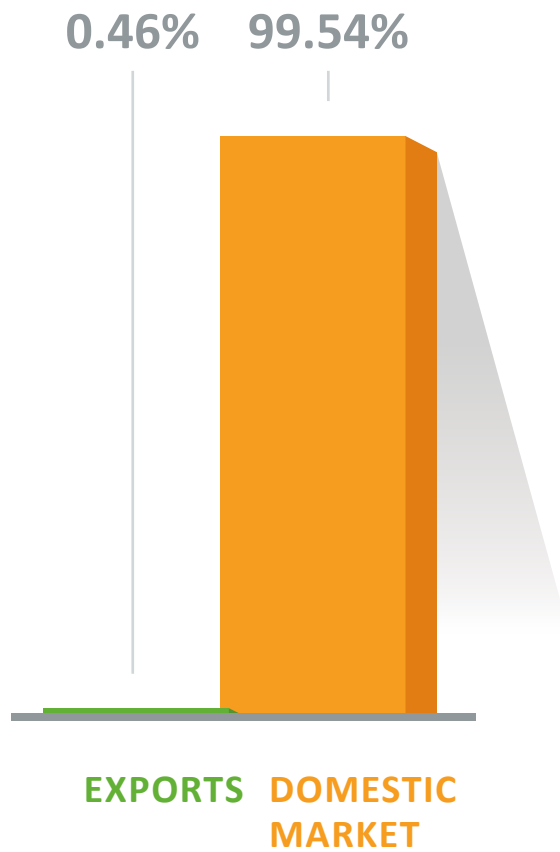
Source: ABPA

DAY-OLD CHICK PLACEMENT BY FEDERAL UNIT IN 2021



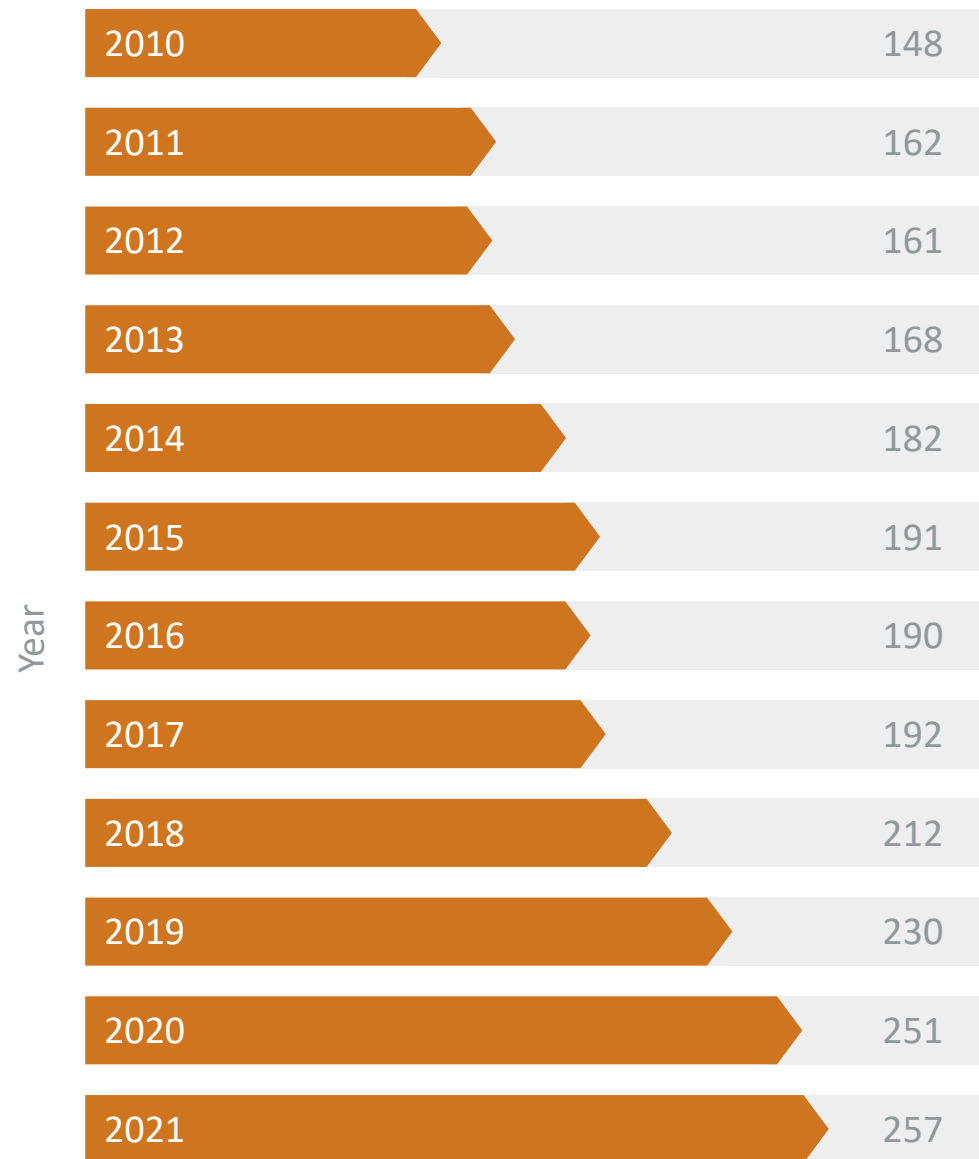
Source: ABPA

DESTINATION OF BRAZILIAN PRODUCTION OF EGGS IN 2021



Source: SECEX/ABPA

EGG PER CAPITA CONSUMPTION (Units/per person)

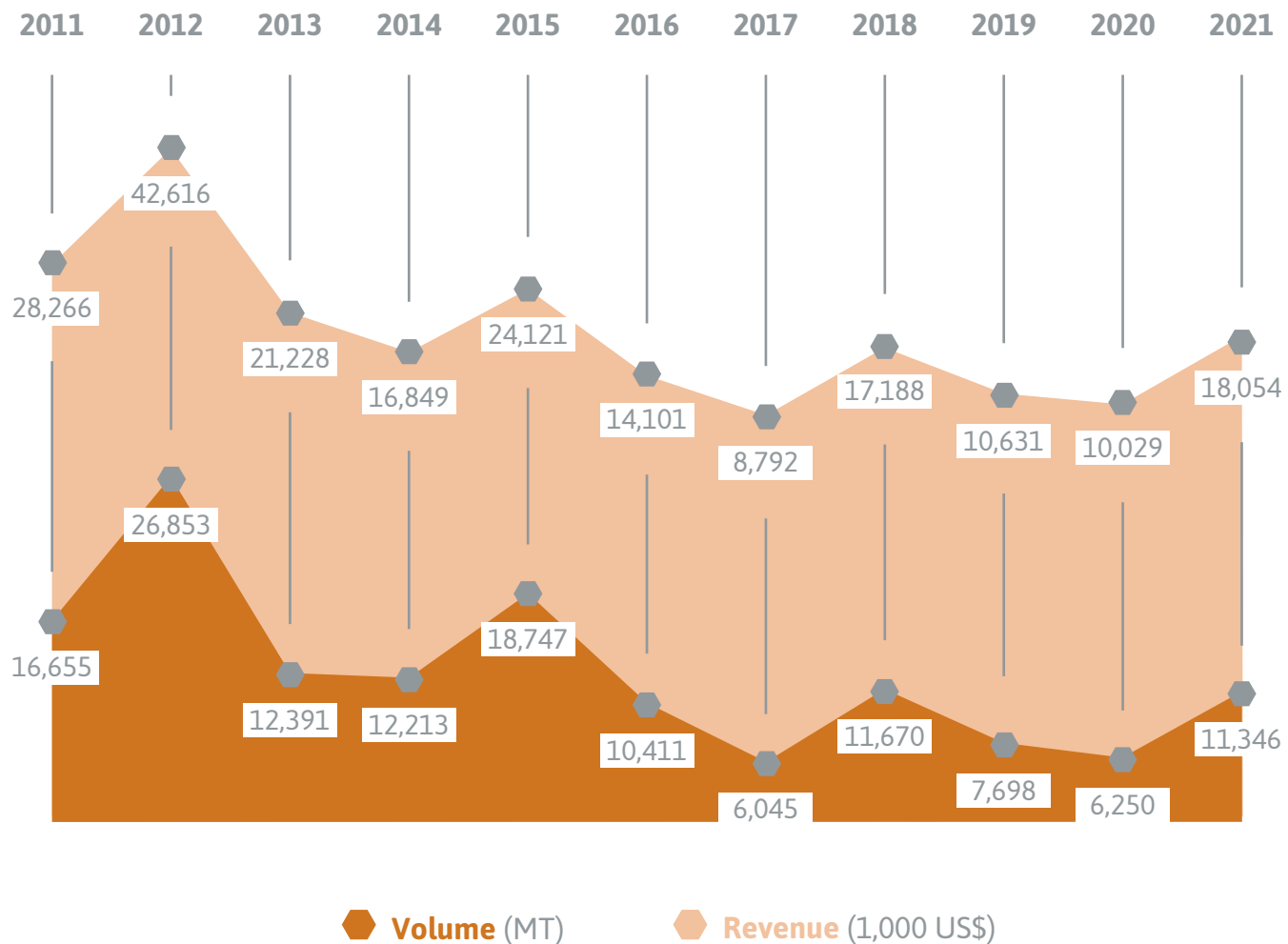


Source: ABPA

BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF EGGS (Historical Series)

NCM Codes of Eggs: 0407.00.90, 0407.21.00, 0407.29.00, 0407.90.00, 0408.11.00, 0408.19.00, 0408.91.00, 0408.99.00, 3502.11.00 and 3502.19.00.



Source: SECEX

BRAZILIAN EXPORTS OF EGGS

2020 x 2021 (MT)

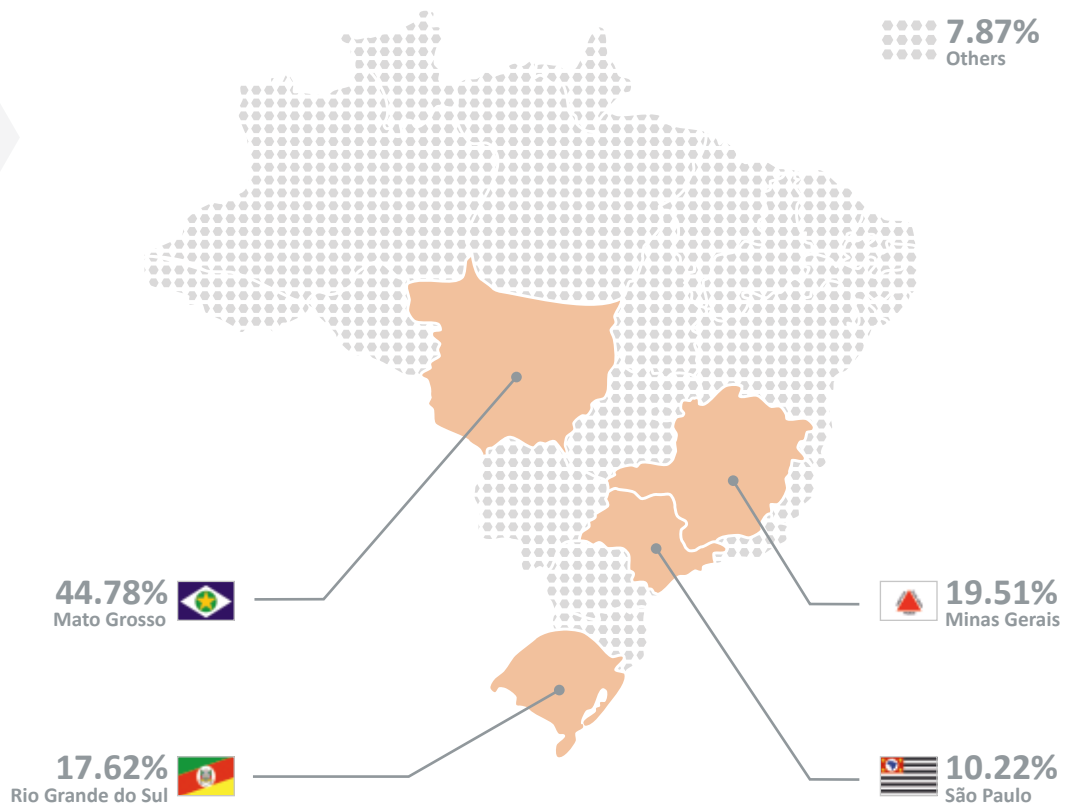
	RAW			PROCESSED			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	569	1,494	162.75	253	130	(48.46)	821	1,624	97.80
FEB	159	1,307	722.48	287	245	(14.68)	446	1,552	247.88
MAR	63	452	614.25	225	144	(35.98)	288	596	106.77
APR	77	701	808.37	135	164	21.36	212	865	307.93
MAY	186	311	67.37	145	159	9.55	331	470	42.02
JUN	116	250	115.64	95	304	218.84	211	554	162.23
JUL	68	221	224.35	175	227	29.42	243	448	83.98
AUG	69	172	149.14	168	396	135.70	237	568	139.61
SEP	50	226	349.99	242	425	75.38	292	650	122.46
OCT	190	459	140.97	137	361	162.52	328	819	150.01
NOV	1,171	439	(62.47)	226	266	18.00	1,396	706	(49.46)
DEC	1,310	1,876	43.19	133	617	364.88	1,443	2,492	72.76
TOTAL	4,028	7,908	96.32	2,222	3,438	54.73	6,250	11,346	81.54

Source: SECEX



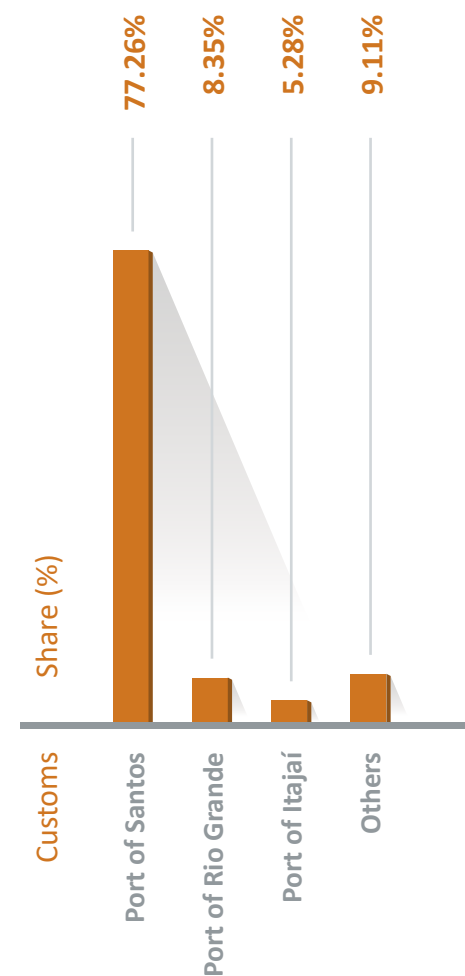
BRAZILIAN EGGS EXPORTS

BY FEDERAL UNIT IN 2021



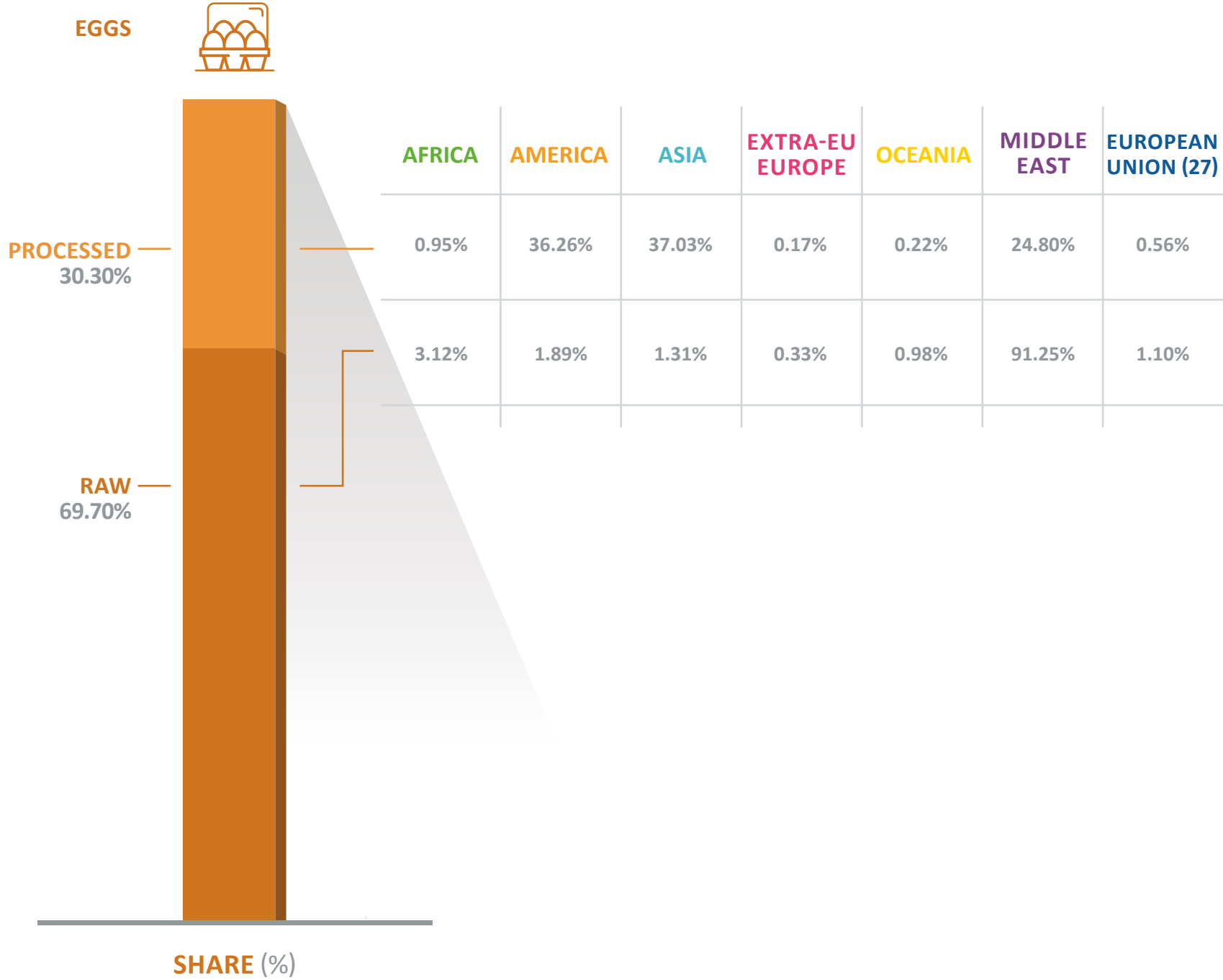
Source: SECEX

BY CUSTOMS IN 2021



Source: SECEX

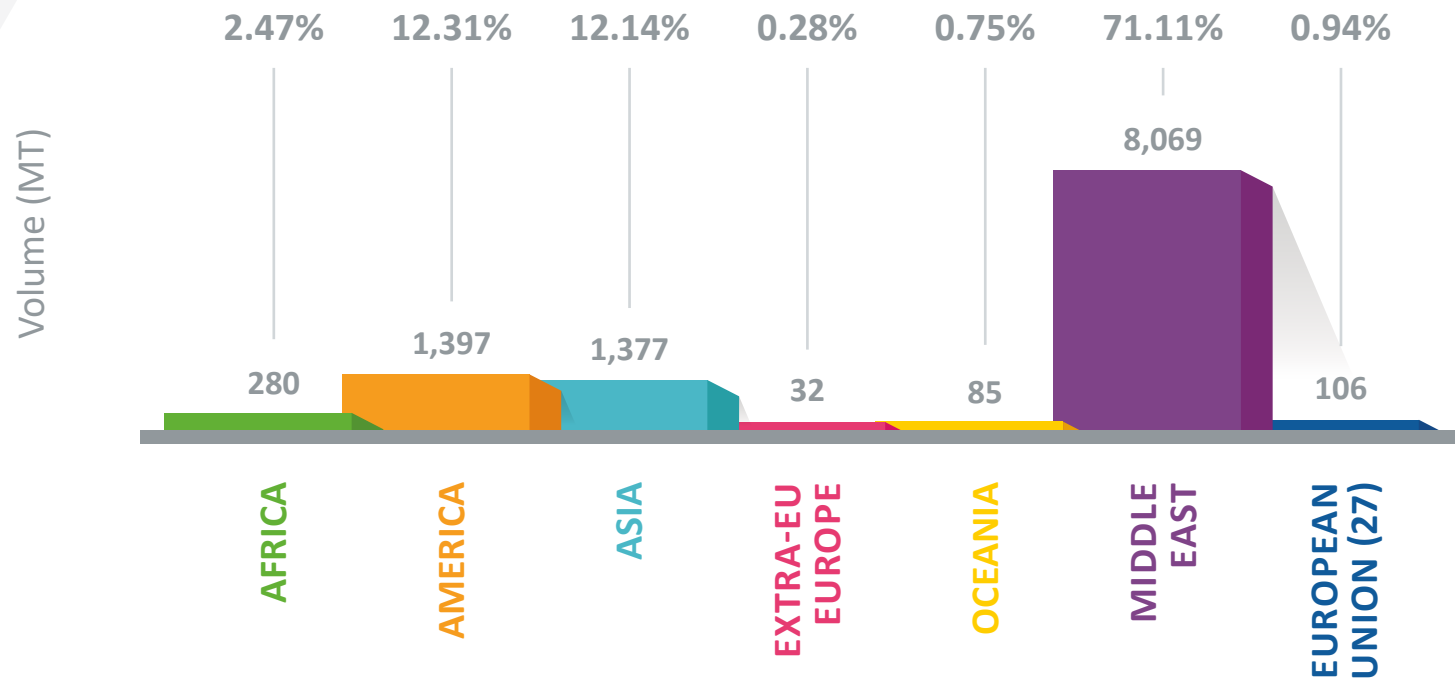
BRAZILIAN EGGS EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021



Source: SECEX



SHARE BY REGION AND IMPORTING COUNTRIES OF BRAZILIAN EGGS IN 2021



AFRICA

Congo
Egypt
Gambia
Liberia
Senegal
Sierra Leone
South Africa
Swaziland
Togo

AMERICA

Antigua and Barbuda
Argentina
Bahamas
Barbados
Belize
Bermuda
Cayman Islands

Chile
Colombia
Cuba
Curacao
Ecuador
Falklands
Guyana
Honduras
Panama
Paraguay
Peru
St. Vincent and the Grenadines
Suriname
United States
Uruguay
US Virgin Islands

ASIA

Bangladesh
China

South Korea
Philippines
Hong Kong
India
Japan
Malaysia
Pakistan
Thailand
Taiwan
Vietnam
Singapore

EXTRA-EU EUROPE

Gibraltar
Isle of Man
Montenegro
Norway
Switzerland
United Kingdom

OCEANIA

Cook Islands
Marshall Islands
Vanuatu

MIDDLE EAST

Bahrain
Iran
Jordan
Lebanon
Oman
Qatar
Saudi Arabia
Turkey
United Arab Emirates

EUROPEAN UNION (27)

Belgium
Croatia
Cyprus
Denmark
France
Germany
Greece
Ireland
Italy
Luxembourg
Malta
Netherlands
Poland
Portugal
Spain
Sweden

Source: SECEX

MAIN DESTINATIONS OF BRAZILIAN EXPORTS OF EGGS (MT)

Ranking	Destination	TOTAL				RAW			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	United Arab Emirates	3,380	6,916	60.95	104.60	3,126	6,803	117.60	254	113	(55.62)
2º	Japan	316	1,171	10.32	270.04	5.19	3.84	(26.06)	311	1.167	275
3º	Qatar	0.52	486	4.28	93,370	0.48	0.05	(90.68)	0.04	486	1,313,414
4º	United States	3.24	472	4.16	14,487	0.29	0.42	45.61	2.95	472	15.881
5º	Oman	144	408	3.59	183.16	144	408	183.16	-	-	-
6º	Uruguay	452	392	3.45	(13.29)	-	-	-	452	392	(13.29)
7º	Saudi Arabia	199	162	1.43	(18.65)	0.32	0.14	(56.66)	199	162	(18.59)
8º	Cuba	20	120	1.06	500.00	-	-	-	20	120	500.00
9º	European Union (27)	160	106	0.94	(33.53)	74	87	16.95	86	19	(77.42)
10º	Liberia	120	104	0.92	(12.68)	64	92	43.99	56	13	(77.12)
11º	Sierra Leone	-	103	0.91	-	-	103	-	-	-	-
12º	Paraguay	137	97	0.85	(29.18)	79	-	-	58	97	67.04
13º	Argentina	456	95	0.84	(79.16)	1.17	-	-	455	95	(79.10)
14º	Bangladesh	2.90	89	0.78	2,969	2.35	0.96	(59.27)	0.55	88	15.842
15º	Marshall Islands	130	84	0.74	(35.33)	80	77	(3.95)	50	7.47	(85.17)

Ranking	Destination	TOTAL				RAW			PROCESSED		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	Panama	104	83	0.73	(20.32)	82	78	(4.09)	23	4.80	(78.80)
17º	Turkey	3.59	67	0.59	1,762	1.99	2.92	46.36	1.60	64	3,902
18º	Chile	93	65	0.57	(30.18)	46	-	-	47	65	38.21
19º	Hong Kong	187	58	0.51	(69.07)	161	50	(69.26)	26	8.44	(67.91)
20º	Singapore	55	40	0.35	(27.01)	37	32	(11.94)	18.0	7.60	(57.84)
21º	Guyana	1.50	35	0.31	2,236	1.50	35	2,236	-	-	-
22º	Bahrain	59	28	0.25	(52.69)	0.12	-	-	59	28	(52.59)
23º	Gambia	-	26	0.23	-	-	26	-	-	-	-
24º	South Africa	0.08	26	0.23	31,090	0.08	26	31,090	-	-	-
25º	Norway	25	22	0.20	(10.21)	15	20	35.83	10	2.69	(74.27)

*For other destinations, see Annex IV

Source: SECEX





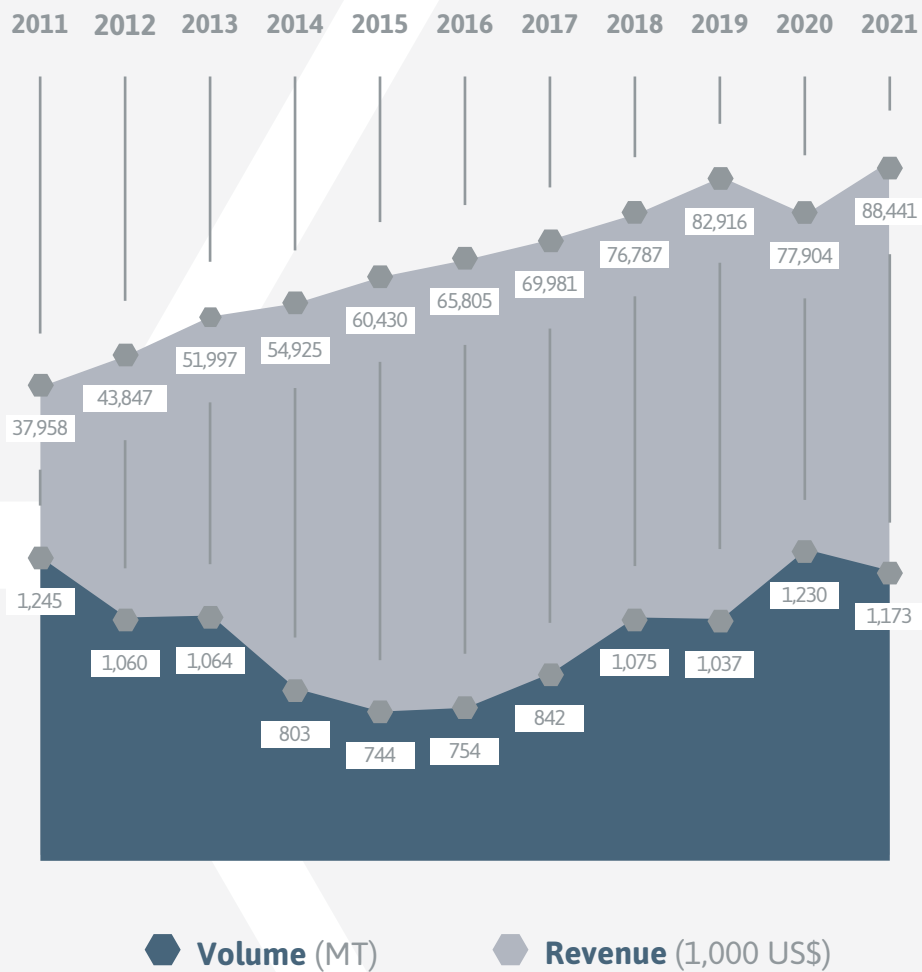
POULTRY GENETIC MATERIAL

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN

BRAZILIAN EXPORTS

BRAZILIAN EXPORTS OF DAY-OLD CHICKS (Historical Series)

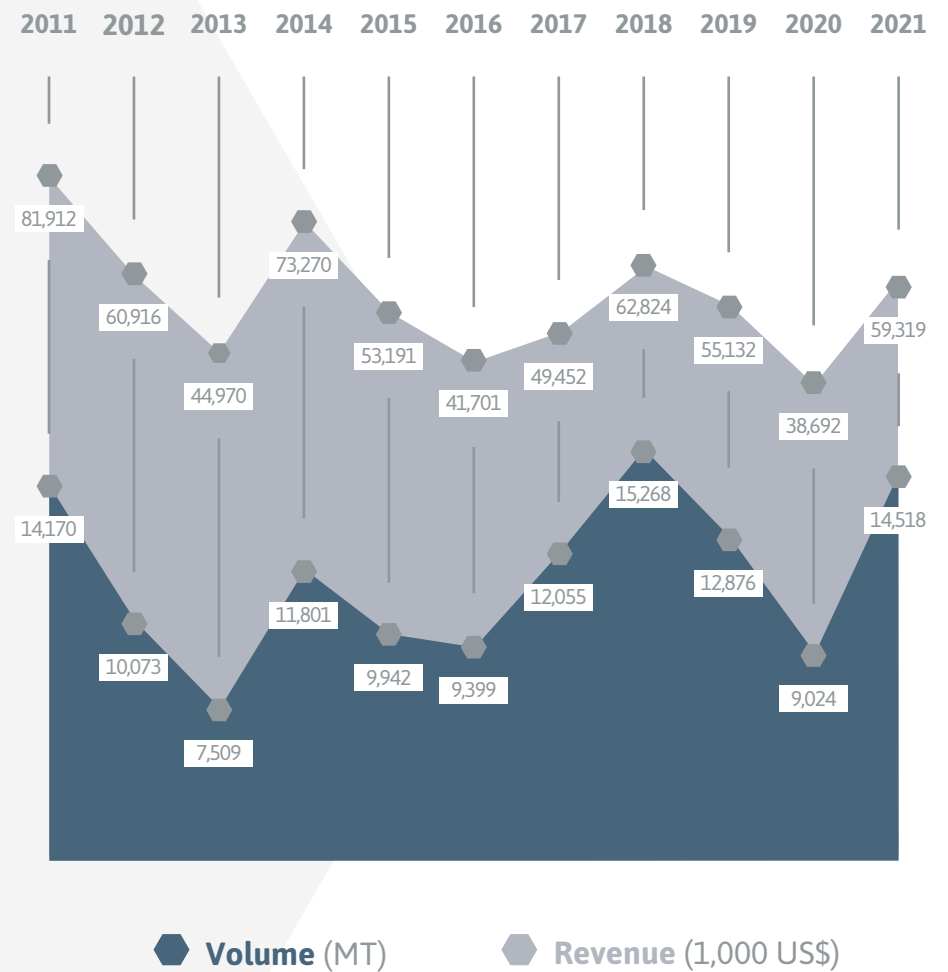
NCM Codes of Day-old Chicks: 0105.11.10, 0105.11.90, 0105.92.00, 0105.93.00 and 0105.94.00.



Source: SECEX

BRAZILIAN EXPORTS OF HATCHING EGGS (Historical Series)

NCM Codes of Hatching Eggs: 0407.00.11, 0407.00.19, 0407.11.00 and 0407.19.00.



Source: SECEX

BRAZILIAN POULTRY GENETIC MATERIAL EXPORTS

2020 x 2021 (MT)

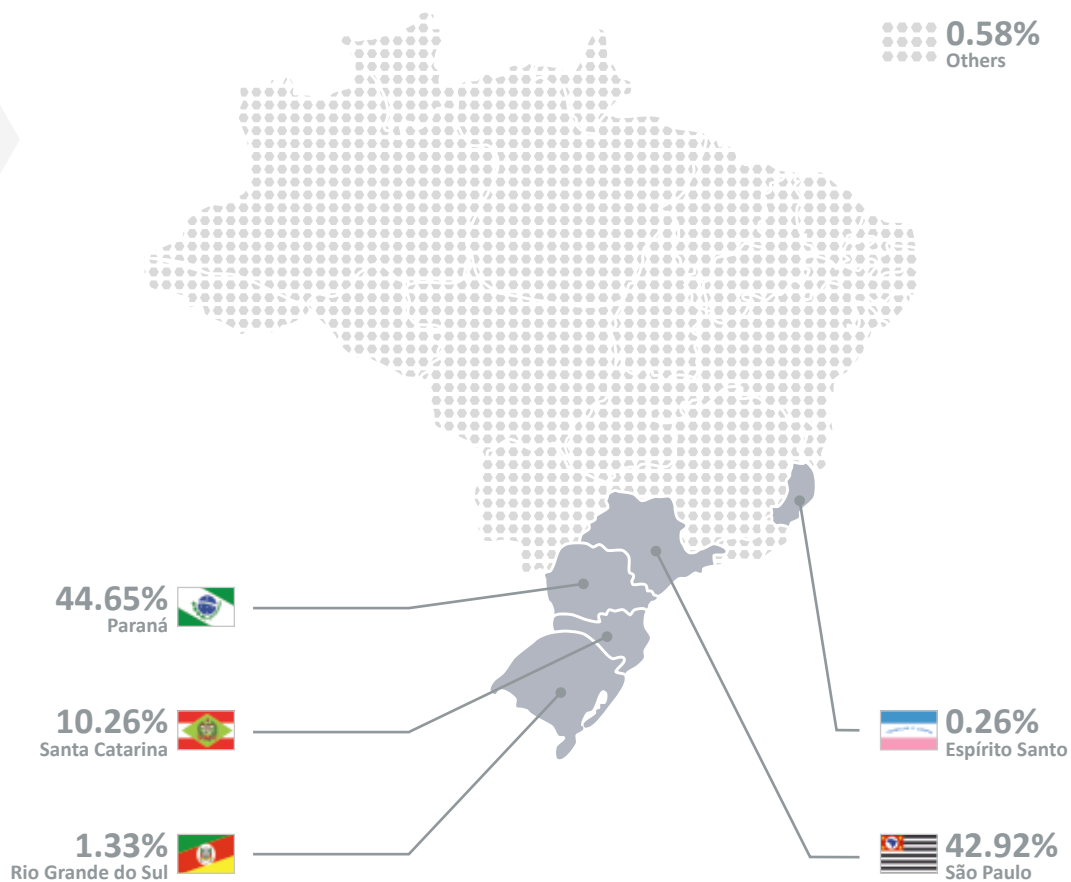
	DAY-OLD CHICKS			HATCHING EGGS			TOTAL		
	2020	2021	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
JAN	73	119	62.95	1,121	984	(12.26)	1,194	1,102	(7.68)
FEB	142	84	(40.66)	1,125	841	(25.21)	1,267	926	(26.94)
MAR	86	113	30.98	1,259	1,304	3.57	1,345	1,417	5.32
APR	70	76	8.96	385	1,054	173.58	455	1,130	148.28
MAY	90	86	(3.70)	456	1,003	119.72	546	1,089	99.48
JUN	102	70	(31.30)	488	1,222	150.64	590	1,292	119.17
JUL	115	95	(17.38)	553	1,313	137.49	668	1,408	110.75
AUG	117	95	(19.35)	676	1,433	111.92	794	1,528	92.52
SEP	115	96	(16.37)	659	1,190	80.64	774	1,286	66.20
OCT	120	142	18.98	749	1,451	93.70	869	1,594	83.41
NOV	100	120	19.34	727	1,426	96.01	828	1,546	86.71
DEC	100	76	(23.46)	824	1,296	57.19	924	1,372	48.48
TOTAL	1,230	1,173	(4.64)	9,024	14,518	60.88	10,254	15,691	53.02

Source: SECEX



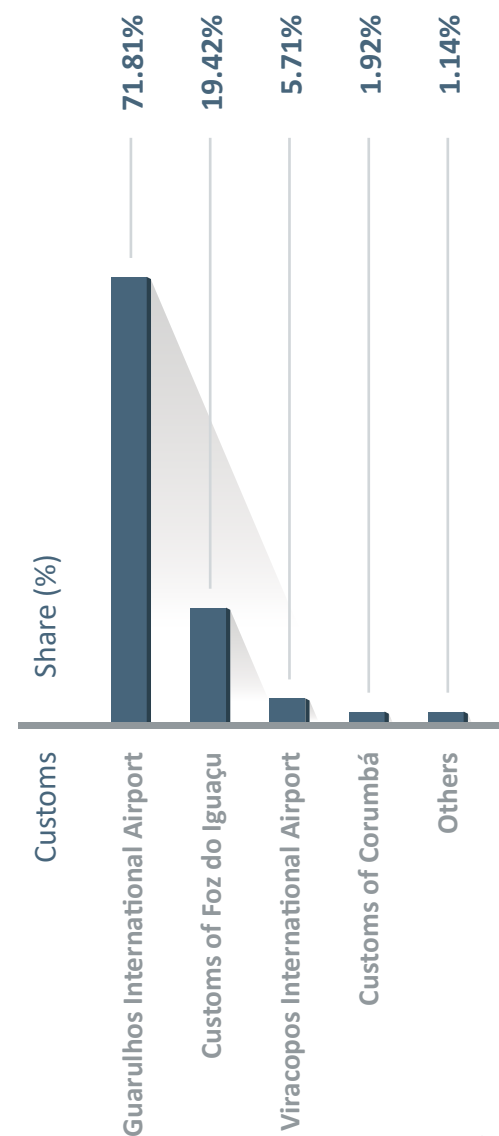
BRAZILIAN POULTRY GENETIC MATERIAL EXPORTS

BY FEDERAL UNIT IN 2021



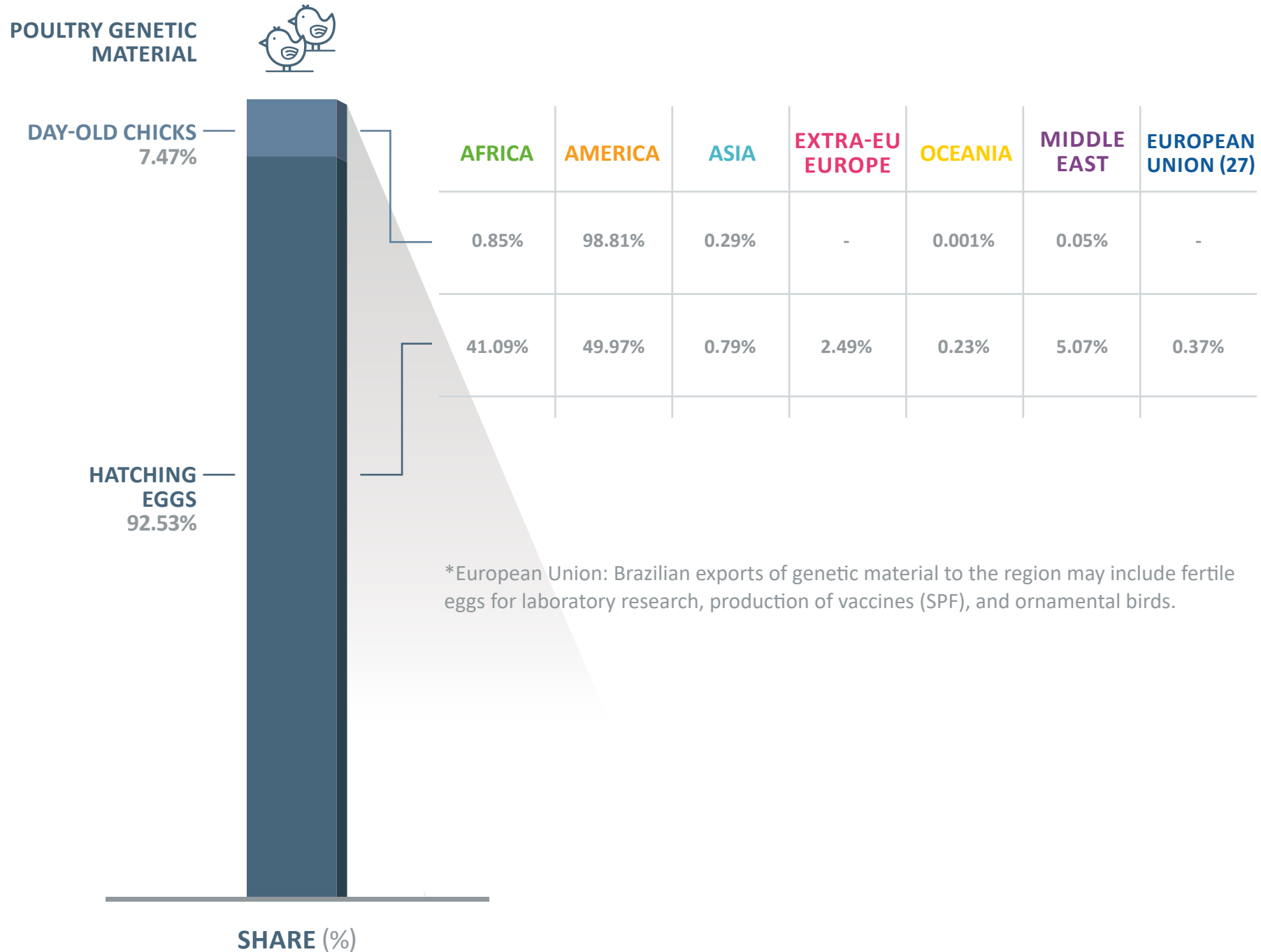
Source: SECEX

BY CUSTOMS IN 2021

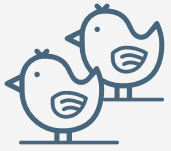


Source: SECEX

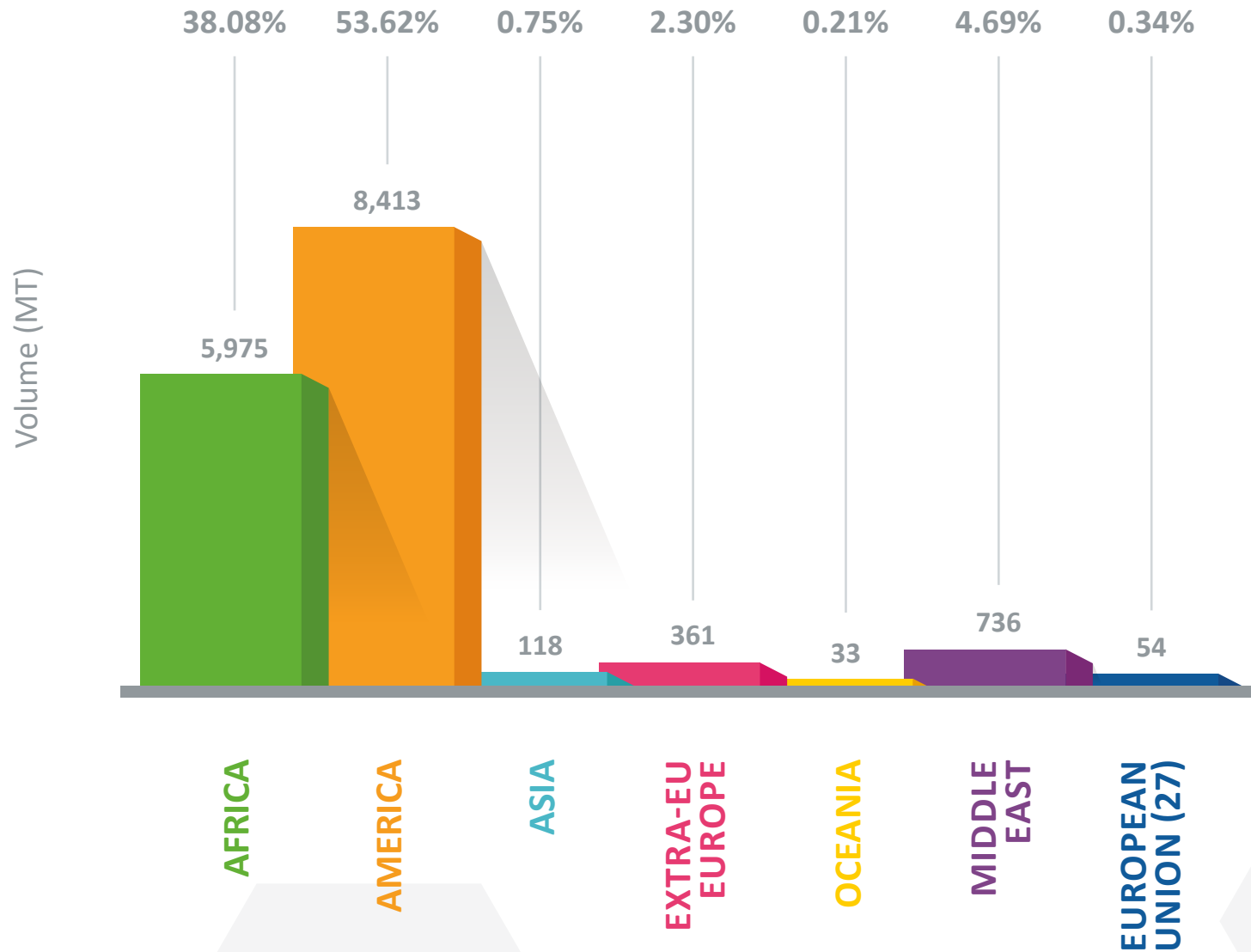
BRAZILIAN POULTRY GENETIC MATERIAL EXPORTS BY PRODUCT AND SHARE BY REGION IN 2021



Source: SECEX



SHARE BY REGION AND IMPORTING COUNTRIES OF BRAZILIAN POULTRY GENETIC MATERIAL IN 2021



Source: SECEX

AFRICA

Angola
Cameroon
Ethiopia
Ivory Coast
Liberia
Madagascar
Mali
Morocco
Mozambique
Senegal
South Africa
Sudan
Swaziland

AMERICA

Antigua and barbuda

Argentina
Bahamas
Barbados
Belize
Bermuda
Bolivia
Cayman Islands
Chile
Colombia
Costa Rica
Dominican Rep.
Ecuador
Mexico
Panama
Paraguay
Peru
St. Vincent and the Grenadines
Uruguay

Venezuela

ASIA

China
Hong Kong
India
Japan
Malaysia
Philippines
Singapore
South Korea
Sri Lanka
Taiwan
Thailand

EXTRA-EU EUROPE

Isle of Man
Montenegro

Norway
Russia
Switzerland
United Kingdom

OCEANIA

Marshall Islands
Niue
Vanuatu

MIDDLE EAST

Iraq
Lebanon
Saudi Arabia
Turkey
United Arab Emirates

EUROPEAN UNION (27)

Belgium
Cyprus
Denmark
Germany
Greece
Italy
Luxembourg
Malta
Netherlands
Portugal
Sweden

*European Union: Brazilian exports of genetic material to the region may include fertile eggs for laboratory research, production of vaccines (SPF), and ornamental birds.

MAIN DESTINATIONS OF BRAZILIAN EXPORTS OF POULTRY GENETIC MATERIAL (MT)

Ranking	Destination	TOTAL				DAY-OLD CHICKS			HATCHING EGGS		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
1º	Senegal	4,850	5,685	36.23	17.23	0.15	1.22	696.08	4,850	5,684	17.21
2º	Mexico	601	4,094	26.09	581.53	-	-	-	601	4,094	581.53
3º	Paraguay	3,085	3,031	19.31	(1.77)	887	848	(4.37)	2,198	2,182	(0.73)
4º	United Arab Emirates	171	481	3.07	181.50	-	-	-	171	481	181.50
5º	Dominican Rep.	-	325	2.07	-	-	1.89	-	-	323	-
6º	Switzerland	0.24	324	2.06	134,709	-	-	-	0.24	324	134,709
7º	Bolivia	204	302	1.92	47.88	143	98	(31.51)	60	203	236.40
8º	Peru	251	301	1.92	20.19	25	29	16.03	226	272	20.65
9º	Saudi Arabia	411	211	1.35	(48.70)	-	-	-	411	211	(48.70)
10º	Colombia	186	159	1.02	(14.12)	31	33	6.87	155	126	(18.34)
11º	Mali	0.56	106	0.67	18,720	-	-	-	0.56	106	18,720
12º	Ecuador	72	88	0.56	21.37	68	85	25.02	3.97	2.33	(41.39)
13º	Philippines	62	87	0.55	40.49	-	0.56	-	62	86	39.59
14º	European Union (27)	42	54	0.34	26.23	1.29	0.001	(99.92)	41	54	30.16
15º	Ivory Coast	58	47	0.30	(18.89)	-	-	-	58	47	(18.89)

Ranking	Destination	TOTAL				DAY-OLD CHICKS			HATCHING EGGS		
		2020	2021	Share (%)	Var. (%)	2020	2021	Var. (%)	2020	2021	Var. (%)
16º	Iraq	-	43	0.28	-	-	-	-	-	43	-
17º	Swaziland	-	37	0.23	-	-	-	-	-	37	-
18º	Marshall Islands	26	33	0.21	27.10	0.001	0.01	600.00	26	33	27.08
19º	Argentina	36	30	0.19	(17.99)	29	30	2.21	7.19	-	-
20º	Montenegro	-	29	0.18	-	-	-	-	-	29	-
21º	Cameroon	-	28	0.18	-	-	-	-	-	28	-
22º	Liberia	20	25	0.16	24.68	0.01	0.002	(66.67)	20	25	24.70
23º	Venezuela	54	24	0.15	(56.10)	6.55	5.25	(19.84)	47	18	(61.14)
24º	Panama	23	19	0.12	(17.77)	0.01	-	-	23	19	(17.75)
25º	Chile	20	17	0.11	(16.11)	20	17	(16.18)	0.09	0.09	(1.09)

Source: SECEX





ANNEXES

ABPA | BRAZILIAN
ASSOCIATION
OF ANIMAL
PROTEIN



ANNEX I: OTHER DESTINATIONS OF BRAZILIAN CHICKEN MEAT EXPORTS (MT)

Destination	TOTAL		
	2020	2021	Var. (%)
Afghanistan	10,971	7,951	(27.52)
Albania	14,573	17,147	17.67
American Samoa	16	14	(7.94)
Anguilla	245	212	(13.36)
Antigua and Barbuda	2,986	3,285	10.03
Argentina	5,292	8,376	58.29
Armenia	131	281	114.99
Aruba	4,239	5,354	26.30
Bahamas	7,842	9,404	19.93
Bahrain	36,239	29,106	(19.68)
Barbados	1.91	2.49	29.83
Belarus	-	468	-
Belgium	1,522	1,306	(14.15)
Belize	12	15	30.94
Benin	2,725	8,309	204.87

Destination	TOTAL		
	2020	2021	Var. (%)
Bermuda	74	171	130.79
Bolivia	5,307	5,962	12.34
Bonaire, Saint Eustatius and Saba	647	615	(4.94)
Botswana	-	382	-
British Virgin Islands	174	254	46.16
Brunei Darussalam	-	4.61	-
Bulgaria	605	458	(24.36)
Cambodia	1,844	5,070	174.98
Cameroon	586	43	(92.64)
Canada	11,56	16,760	44.98
Cape Green	1,023	761	(25.57)
Cayman Islands	121	182	50.99
Central African Rep.	2,147	2,580	20.17
Chad	1,645	1,968	19.63
Comoro Islands	2,960	2,499	(15.58)

*Does not include sausages and similar products



TOTAL			
Destination	2020	2021	Var. (%)
Congo	11,239	14,846	32.09
Croatia	0.18	0.09	(48.07)
Cuba	40,952	29,314	(28.42)
Curacao	7,242	8,314	14.80
Cyprus	64	33	(48.76)
Dem. Rep. of Congo	13,476	15,686	16.40
Denmark	95	146	54.66
Djibouti	2,624	3,723	41.89
Dominica	924	1,156	25.17
Dominican Rep.	756	16,101	2,03
East Timor	4,022	4,440	10.39
Egypt	58,789	33,475	(43.06)
Equatorial Guinea	2,697	2,341	(13.19)
Ethiopia	98	228	132.13
Falklands	-	27	-

TOTAL			
Destination	2020	2021	Var. (%)
France	27	53	99.19
Gabon	7,537	6,415	(14.88)
Gambia	3,008	7,179	138.67
Georgia	11,340	14,570	28.49
Germany	22,740	23,412	2.95
Ghana	15,268	33,665	120.50
Gibraltar	1.31	1.51	15.11
Greece	1,017	556	(45.30)
Grenade	3,681	4,110	11.64
Guinea	2,663	5,034	89.03
Guinea Bissau	229	124	(45.69)
Guyana	778	1,136	46.03
Haiti	13,249	14,486	9.34
Honduras	-	28	-
India	54	122	124.58

Source: SECEX



ANNEX I: OTHER DESTINATIONS OF BRAZILIAN CHICKEN MEAT EXPORTS (MT)

Destination	TOTAL		
	2020	2021	Var. (%)
Iran	29	2,870	9,706
Ireland	2,705	5,495	103.15
Isle of Man	1.90	1.46	(22.92)
Israel	-	52	-
Italy	3.06	84	2,657
Ivory Coast	322	72	(77.56)
Kazakhstan	1,173	536	(54.33)
Kenya	1,367	239	(82.54)
Kiribati	1.54	8.45	450.00
Kyrgyzstan	-	325	-
Lebanon	4,855	5,740	18.22
Liberia	4,503	9,182	103.91
Luxembourg	0.01	0.45	5,55
Macedonia	6,408	8,587	34.01
Madagascar	24	20	(17.22)

Destination	TOTAL		
	2020	2021	Var. (%)
Malawi	273	51	(81.25)
Malaysia	9,892	5,695	(42.43)
Maldives	5,090	9,473	86.12
Malta	53	58	10.11
Marshall Islands	158	166	4.88
Mauritius Islands	410	563	37.39
Mauritania	6,277	9,088	44.78
Mayotte Islands	858	371	(56.81)
Moldova	2,909	2,405	(17.33)
Montenegro	800	992	23.98
Montserrat	103	122	18.54
Morocco	1,044	452	(56.71)
Mozambique	8,119	10,872	33.91
Namibia	12,483	12,662	1.43
Netherlands	120,930	141,078	16.66

*Does not include sausages and similar products



TOTAL			
Destination	2020	2021	Var. (%)
New Caledonia	2,360	1,900	(19.49)
Niger	269	157	(41.89)
Norway	27	23	(14.00)
Pakistan	187	28	(85.25)
Paraguay	590	626	6.13
Portugal	1,997	549	(72.50)
Romania	575	1,242	116.11
Saint Kitts and Nevis	1,449	1,542	6.41
Saint Vincent and the Grenadines	-	14	-
Samoa	12	4.32	(63.09)
San Marino	-	27	-
Sao Tome and Principe	378	195	(48.56)
Senegal	5.75	9.40	63.53
Serbia	372	728	95.59
Seychelles	1,954	2,953	51.12

TOTAL			
Destination	2020	2021	Var. (%)
Sierra Leone	4,806	4,430	(7.82)
Somalia	900	2,330	159.01
Southern Sudan	2,593	3,159	21.83
Spain	18,282	18,807	2.87
Sri Lanka	103	22	(79.10)
St Maarten	2,255	2,626	16.44
Sudan	703	1,316	87.25
Suriname	2,306	3,155	36.82
Switzerland	11,175	13,140	17.58
Syria	-	273	-
Tanzania	2,167	2,671	23.26
Thailand	2,674	2,895	8.28
Togo	328	843	157.20
Tonga	75	365	388.91
Trinidad and Tobago	99	127	27.54

Source: SECEX

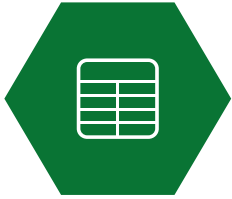


ANNEX I: OTHER DESTINATIONS OF BRAZILIAN CHICKEN MEAT EXPORTS (MT)

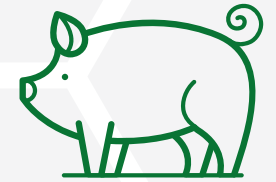
Destination	TOTAL		
	2020	2021	Var. (%)
Tunisia	193	676	251.10
Turkmenistan	933	3,023	224.13
Turks and Caicos Islands	-	19	-
Ukraine	135	907	571.53
Uruguay	4,060	3,997	(1.57)
Uzbekistan	1,143	1,161	1.52
Venezuela	2,354	9,366	297.95
Zambia	1,812	1,010	(44.27)
Zimbabwe	-	218	-

*Does not include sausages and similar products

Source: SECEX



ANNEX II: OTHER DESTINATIONS OF BRAZILIAN PORK EXPORTS (MT)

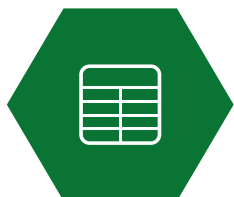


Destination	TOTAL		
	2020	2021	Var. (%)
Anguilla	80	90	12.72
Antigua and Barbuda	6.71	12	83.08
Armenia	802	1,685	110.18
Aruba	804	675	(16.00)
Azerbaijan	254	341	34.52
Bahamas	349	539	54.29
Bahrain	2.96	3.12	5.33
Barbados	1.56	2.52	61.31
Belize	6.47	8.46	30.78
Benin	-	0.25	-
Bermuda	83	45	(46.34)
Bolivia	2,965	2,744	(7.47)
Bonaire, Saint Eustatius and Saba	112	146	30.25
British Virgin Islands	41	55	34.13
Cambodia	25	207	729.90

Destination	TOTAL		
	2020	2021	Var. (%)
Cape Green	371	241	(34.96)
Cayman Islands	2.88	2.52	(12.21)
Congo	3,210	2,187	(31.88)
Cuba	0.07	84	117,615
Curacao	31	7.73	(75.27)
Dominica	0.77	6.12	696.88
East Timor	106	320	202.92
Egypt	168	168	0.33
Equatorial Guinea	344	232	(32.55)
Ghana	35	52	50.03
Gibraltar	1.26	1.11	(12.04)
Grenade	39	76	93.48
Guam	133	98	(26.65)
Guyana	1.81	2.16	19.70
Honduras	1.50	29	1,833

*Does not include sausages and similar products

Source: SECEX

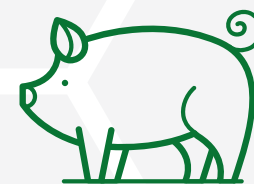


ANNEX II: OTHER DESTINATIONS OF BRAZILIAN PORK EXPORTS (MT)

Destination	TOTAL		
	2020	2021	Var. (%)
India	28	1.28	(95.38)
Isle of Man	2.52	1.64	(34.95)
Israel	-	8.67	-
Kiribati	1.54	4.61	200.00
Lebanon	243	627	157.79
Macao	161	19	(88.20)
Marshall Islands	138	136	(1.11)
Mauritius Islands	25	269	957.07
Micronesia	-	1.58	-
Montenegro	0.31	1.20	284.29
Montserrat	1.50	3.86	157.33
Mozambique	164	465	183.47
Myanmar	109	55	(49.73)
Namibia	55	27	(50.90)
Northern Mariana Islands	26	26	(0.19)

Destination	TOTAL		
	2020	2021	Var. (%)
Norway	29	24	(17.73)
Oman	11	18	62.10
Panama	549	498	(9.24)
Saint Vincent and the Grenadines	-	0.11	-
Senegal	40	53	31.57
Seychelles	481	329	(31.71)
Sri Lanka	-	54	-
St Maarten	731	906	23.93
Swaziland	-	0.25	-
Switzerland	33	0.83	(97.47)
Turkey	331	296	(10.50)
Turkmenistan	21	21	(0.03)
Turks and Caicos Islands	-	1.00	-
United States Virgin Islands	-	27	-
Vanuatu	0.19	0.37	92.78

*Does not include sausages and similar products



	TOTAL		
Destination	2020	2021	Var. (%)
Venezuela	118	112	(5.22)
Yemen	-	24	-

Source: SECEX



ANNEX III: OTHER DESTINATIONS OF BRAZILIAN TURKEY MEAT EXPORTS (MT)

Destination	TOTAL		
	2020	2021	Var. (%)
Anguilla	6.41	10	52.11
Antigua and Barbuda	48	58	22.01
Bahrain	0.06	0.11	77.97
Barbados	-	0.004	-
Belgium	0.05	0.06	17.02
Bermuda	0.15	0.09	(40.91)
British Virgin Islands	-	7.18	-
Cayman Islands	0.14	0.02	(88.65)
China	0.03	0.01	(69.23)
Curacao	11	15	40.65
Cyprus	0.19	0.18	(5.29)
Denmark	0.33	0.30	(8.28)
Dominican Rep.	27	59	118.29
Georgia	102	77	(24.11)
Germany	50	0.03	(99.93)

Destination	TOTAL		
	2020	2021	Var. (%)
Gibraltar	0.04	0.02	(56.10)
Greece	0.33	0.32	(3.93)
Guinea	-	51	-
Hong Kong	115	120	4.32
India	0.01	0.01	20.00
Iraq	198	111	(43.94)
Isle of Man	-	0.01	-
Italy	0.04	0.07	94.59
Japan	0.11	1.15	905.26
Jordan	74	54	(26.80)
Liberia	132	64	(51.86)
Libya	-	69	-
Malta	0.73	0.91	23.43
Marshall Islands	1.87	1.14	(39.09)
Moldova	101	52	(48.34)



TOTAL			
Destination	2020	2021	Var. (%)
Montenegro	-	0.05	-
Montserrat	-	0.30	-
Netherlands	7,743	8,235	6.35
Norway	0.23	0.30	27.47
Oman	-	3.99	-
Panama	0.99	1.17	18.02
Paraguay	132	154	16.85
Philippines	133	0.01	(99.99)
Portugal	0.26	0.12	(54.17)
Qatar	22	75	236.01
Saint Kitts and Nevis	-	69	-
Sao Tome and Principe	6.00	1.97	(67.17)
Seychelles	6	10	51.93
Singapore	26	54	109.32
St Maarten	91	37	(59.80)

TOTAL			
Destination	2020	2021	Var. (%)
Thailand	0.43	0.29	(30.99)
Togo	9.00	3.00	(66.68)
Tonga	-	118	-
Turkey	0.05	2.06	3,945
United States	-	0.17	-

Source: SECEX



ANNEX IV: OTHER DESTINATIONS OF BRAZILIAN EXPORTS OF EGGS (MT)

Destination	TOTAL		
	2020	2021	Var. (%)
Antigua and Barbuda	3.08	7.61	147.32
Bahamas	17	20	19.82
Barbados	1.05	2.13	103.43
Belgium	1.70	0.46	(72.95)
Belize	0.64	0.28	(56.51)
Bermuda	5.35	0.17	(96.88)
Cayman Islands	4.14	1.67	(59.73)
China	6.14	5.48	(10.77)
Colombia	0.27	1.50	452.77
Congo	-	0.12	-
Cook Islands	-	0.12	-
Croatia	0.23	0.12	(46.67)
Curacao	-	0.12	-
Cyprus	18	11	(39.23)
Denmark	20.0	9.62	(51.92)

Destination	TOTAL		
	2020	2021	Var. (%)
Ecuador	-	0.09	-
Egypt	-	20	-
Falklands (Malvinas)	-	0.18	-
France	0.88	1.27	44.71
Germany	4.26	3.30	(22.42)
Gibraltar	0.79	0.69	(12.06)
Greece	20	33	60.92
Honduras	-	0.06	-
India	27	2.03	(92.55)
Irã	1.91	1.66	(12.74)
Ireland	0.41	0.16	(61.11)
Isle of Man	1.02	1.15	13.08
Italy	14	2.86	(80.13)
Jordan	5.68	0.30	(94.72)
Lebanon	0.06	0.50	762.07



Destination	TOTAL		
	2020	2021	Var. (%)
Luxembourg	0.02	0.07	242.86
Malaysia	0.10	0.08	(21.05)
Malta	64	35	(45.15)
Montenegro	0.05	0.15	183.33
Netherlands	4.72	2.29	(51.55)
Pakistan	0.01	0.25	4,900
Peru	0.94	2.78	195.63
Philippines	5.07	3.19	(37.23)
Poland	0.01	0.83	11,786
Portugal	11	6.94	(38.82)
Saint Vincent and the Grenadines	0.01	0.53	4,691
Senegal	-	0.08	-
South Korea	1.75	0.61	(65.03)
Spain	0.18	0.01	(93.44)
Suriname	-	0.02	-

Destination	TOTAL		
	2020	2021	Var. (%)
Swaziland	-	0.65	-
Sweden	-	0.14	-
Switzerland	0.46	1.23	166.88
Taiwan	0.29	0.76	159.59
Thailand	63	6.07	(90.30)
Togo	-	0.05	-
United Kingdom	9.09	6.18	(31.96)
US Virgin Islands	-	0.03	-
Vanuatu	0.14	0.32	125.53
Vietnam	0.35	0.48	36.57

Source: SECEX





Brigadeiro Faria Lima Avenue, 1912 - 20 Floor / 20L - São Paulo, SP - Brazil
Phone: +55 11 3095-3120 - abpa@abpa-br.org