ZIMBABWE FOOD BALANCE SHEET 2021-2024

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NB: Detailed excel sheet reports are accessed on www.zimstat.co.zw

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AGRIS: Agricultural and Rural Integrated Survey

CPI:	Consumer Price Index
CV:	Coefficient of variation
CPC:	Central Products Classification
CPI:	Consumer Price Index
DG:	Director General
DES:	Dietary Energy Supply
DHS:	Demographic and Health Surveys
FAO:	Food and Agriculture Organization
FBS:	Food Balance Sheets
FCL:	FAO Commodity List
FLI:	Food Loss Index
FLP:	Food Loss Percentage
GoZ:	Government of Zimbabwe
GDP:	Gross Domestic Product
GSARSII:	Global Strategy to improve Agricultural and Rural Statistics II
HA:	Hectare
HS:	Harmonized System
IDR:	Import Dependency Ratio
KG:	Kilogram
Kcal:	Kilo calorie
MLAFWRD:	Ministry of Lands, Agriculture, Fisheries, Water and Rural Development
MDER:	Minimum Dietary Energy Requirements
MOFED:	Ministry of Finance and Economic Development
MIC:	Ministry of Industry and Commerce
MOHCW:	Ministry of Health and Child Welfare
MT:	Metric Ton
nei:	Not Elsewhere Identified
nes:	Not Elsewhere Specified
NCF:	Nutrient Conversion Table
PoU:	Prevalence of Undernourishment
RBZ:	Reserve Bank of Zimbabwe
SADC:	Southern Africa Development Community
SCB:	Statistical Capacity Building
SDGs:	Sustainable Development Goals

SPARS: Strategic Plan for Agriculture and Rural Statistics

SPIU:	Single Project Implementation Unit
SSR:	Self-Sufficiency Ratio
SUA:	Supply and Utilization Accounts
TCF:	Technical Conversion Factors
TWG:	Technical Working Group
UNCTAD:	United Nations Conference on Trade and Development

UNPD:	United Nations Population Division NSD:
UNSD:	United Nations Statistics Division
UNWTO:	United Nations World Tourism Organisation
ZHPC:	Zimbabwe Housing and Population Census

FOREWORD

The Zimbabwe National Statistics Agency (ZIMSTAT), with technical assistance from the Food and Agriculture Organisation (FAO), and in collaboration with the Ministry of Lands, Agriculture, Fisheries, Water and Rural Development (MLAFWRD) and its agencies, has prepared this edition of the comprehensive Zimbabwe Food Balance Sheet (FBS) Report covering the years 2021 to 2024. The FBS results provide information on national food availability for human consumption in terms of kilo calories, proteins, fats, minerals, vitamins and other micro and macro-nutrients. It is used to estimate the country's dietary energy supply per capita per day for the nutrients in a given year.

The FBS data also help in determining whether a country is self-sufficient or relies on imports to feed itself. Furthermore, the FBS can be used as input data to measure and monitor progress on some of the Sustainable Development Goals (SDGs) indicators, namely the Prevalence of Undernourishment (PoU) and the Food Loss Index (FLI), it can also be used to measure progress on local policy document indicators such the National Development Strategy, Vision 2030 and regionally the Comprehensive African Agriculture Development Programme (CAADP) Under the Global Strategy to Improve Agricultural and Rural Statistics phase two (GSARS-II), Zimbabwe benefitted from two FBS training workshops, with the first mission on FBS tool and methodology conducted from 6th to 10th of November 2023, followed by two missions (22nd to the 31st of January 2024 and 20th to 31st January 2025) to finalize and validate the final outputs of national FBS 2021-2024.

The FAO support has led to building a sustainable foundation for generating internationally comparable FBS data for Zimbabwe. In addition, the provided support helps to strengthen the capacity of the national Technical Working Group (TWG) on FBS in this field, thus, enabling the continuation of FBS compilation in Zimbabwe for the subsequent years. ZIMSTAT is extremely grateful to FAO for the technical assistance received during this exercise and is committed to a regular compilation and publication of the FBS in Zimbabwe.

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ACKNOWLEDGEMENT

This Food Balance Sheet (FBS) report for Zimbabwe gives a comprehensive picture of food availability in relation to food supply and utilisation in the country. At the beginning of its preparation, the FAO Regional Office for Africa in collaboration with the coordination office of the second Global Strategy for improving Agricultural and Rural Statistics (GSARS-II), working together with Government of Zimbabwe (GoZ), and the FAO country office carried out an appraisal of the compilation of National FBS. Three training workshops on the compilation of FBS were organized and conducted by FAO in Harare. The training workshops took on board participants from ZIMSTAT, and the Ministry of Lands, Agriculture, Fisheries, Water and Rural Development who forms national Technical Working Group (TWG) on FBS. The FBS for Zimbabwe is therefore a product of a broad- based collaborative process involving key national stakeholders.

The production of this report would not have been possible without technical assistance by FAO within the framework of implementation of the Action Plan for Improving Agricultural and Rural Statistics in Africa. ZIMSTAT is therefore, greatly indebted to **Dominique HABIMANA (Regional Statistician for FAO Africa Region)** and **Baba-Ali MWANGO (International Consultant on FBS),** who facilitated the FBS capacity development mission to review and validate the results of the national FBS, compiled by the TWG to produce Dietary Energy Supply (DES) data outputs. Many thanks go to **Cristina Valdivia (ESS), Amato Giorgia (ESS) and Zarafenosoa Mahaleoyazafy (Statistician - SADC)** who under the support of the GSARS-II, provided the training on the FBS methodology and the use of FBS country compilation tool developed by the FAO Statistics Division.

Our sincere thanks also extended to the members of the FBS core team from **ZIMSTAT, FAO, MLAFWRD** and other critical staff who participated in providing data, conducting the FBS analysis and data validation, and in preparing this report. We are also grateful to the Government of Zimbabwe (GoZ) through the Ministry of Lands Agriculture, Fisheries, Water and Rural Development for their support in the production of this report, which will be used for planning and decision-making at various levels.

EXECUTIVE SUMMARY

FBS can be defined as an aggregated and analytical dataset that presents a comprehensive picture of the pattern of a country's food supply and utilisation during a specified reference period. The FBS data are very important because they help in understanding diverse forms of malnutrition potentially resulted from food insecurity and guiding food systems policies. In fact, they help to know better the situation of supply and use of each commodity within a given country, track progress against established development goals and inform decision makers. One of the major outputs of FBS data is food availability for human consumption expressed in different nutrients per capita per day.

The nutrient data are essential for assessing food security and nutrition situation in a country, including some of the SDG indicators, such as the prevalence of undernourishment (PoU) and post-harvest losses. The PoU is one of the SDG indicators that countries have committed to in order to regularly monitor food security and nutrition situation. In addition, FBS data can also be used to construct nutritional indicators, such as the quantities of fat or protein per person per day, to assess the quality of food diet in a country and the evolution of diets over time.

To address the challenges faced by users of agricultural statistics in Africa, an action plan for improving agricultural and rural statistics was developed by Food and Agriculture Organisation (FAO), African Development Bank (AfDB), and the United Nations Economic Commission for Africa (UNECA) in collaboration with the African Union Commission (AUC), in early 2011. One of the objectives of this action plan was to provide a framework and methodology that would help to improve the availability and quality of data on food and agriculture statistics at national and international levels. The system on food balance sheet shows the supply source of each type of food described in this report, and also how it was used.

Food supply during the reference period is the total quantity of foodstuffs produced in the country plus the total quantity imported and adjusted to any change in stock that may have occurred since the beginning of the reference period. Food utilisation refers to the quantities processed for food use and non-food use, fed to livestock, used for seed, lost during storage

and transportation, used for other purposes, and for food supplies available for human consumption at the retail level. Official data obtained from recognised institutions in the country were used to compile FBS, complying with international definitions, methodology and standards. Also, the availability of quality data on food supply and utilisation in the country is important in stimulating production and in strengthening marketing and distribution strategies.

The availability of FBS will help in monitoring and knowing in advance the condition of food insecurity in the country at any reference period. Having food and agricultural basic data in place helps in producing a country's FBS, which portrays a clear picture of food supply and utilisation. The FBS gives a detailed analysis and assessment of food and the trend of agricultural practices in the country. The Import Dependency Ratio (IDR) presents the contrast between quantities of food available in the country and those imported. The amount obtained shows to what extent a country depends on importation to feed its people. On the other hand, when you want to see the country's degree of self-sufficiency (Self-Sufficiency Ratio- SSR), then you need to check the amount of food commodities produced locally in relation to the total food available.

As pointed out earlier, the quality of data for compilation of FBS is crucial for better and precise analysis on food supply and utilisation in the country. This is ensured through the compilation of consistent Supply Utilisation Accounts (SUAs) of each food commodity. We therefore commend this important outcome, which for the first time in the history of Zimbabwe, sets a strong and sustainable foundation for a regular production of FBS information. We encourage interested persons and institutions to make good use of it.

KEY OUTPUTS

1. Calories

The FBS findings indicate that the food available for human consumption in Zimbabwe, in terms of kilocalories, averages around **2,300** kilocalories per capita per day for the years 2021 to 2024. **Flour of maize** provided the highest availability of calories in 2024 (616 kcal/capita/day), followed by **refined sugar** (330), **wheat and meslin flour** (199), **soya bean oil** (180) and **rice broken** (96). In 2024, the primary sources of selected micro and macro nutrients mainly came from vegetable products, cereals, vegetables and products, animal products and fruits and products.

2. Proteins

The food availability for human consumption in terms of proteins for 2024 in Zimbabwe is around **49 grams** per capita per day on average. It has been observed that 70% of proteins available for human consumption in the country came from flour of maize (26.3%), wheat and meslin flour (13.0%), meat of chickens, fresh or chilled (9.7%), prepared groundnuts (5.9%), broken rice (4%), cabbages (3.6%), meat of cattle with the bone, fresh or chilled (3.2%), potatoes (3.2%) and hen eggs in shell, fresh (2.7%).

3. Fats

Food availability in terms of fats in Zimbabwe for 2024 is around **69** grams per capita per day on average.

4. Import dependency and self-sufficiency ratios

The results of the import dependency and self-sufficiency ratios for groundnuts (excluding shelled), sorghum, and maize corn indicate that domestic production is almost sufficient for these commodities, resulting in low dependency on imports except for maize corn which had a higher import dependency in 2024.

CHAPTER 1: INTRODUCTION

1.1. CONTEXT

Diets are the core link between food systems and their health and nutrition outcomes, and are also vital elements connecting SDG targets 2.1 and 2.2. Policy makers need to ensure that all parts of the food system work together to deliver high quality diets and prevent food insecurity and malnutrition. Robust data on food availability and diet quality are needed to help explain the diverse forms of malnutrition that can potentially result from food insecurity, as well as to guide food systems policies. A new "data revolution" on food and diets is needed. Though comparable statistics and indicators on food security and nutritional status of individuals are available, data on food availability for human consumption and dietary trends (particularly from lower-middle income countries, including Zimbabwe) are currently scarce.

To help countries fill data gaps, the FAO is playing a more active and larger role as a global leader on dietary data. FAO has developed the FBS methodology, and a user-friendly country compilation tool based in R-Shiny to support countries to compile their national FBS and generate the nutrients mentioned above, including indicators on import dependency and self-sufficient ratios. The tool also has data visualization functionality to facilitate quick and easy preparation of statistical graphs and charts.

The FBS allows for portraying the food supply and utilization pattern of any country over a period of time. It also shows the level and extend of food for human consumption, along with how it is produced, used, imported/exported, and how it benefits the society (per capita supply). It shows food items for each commodity that is each primary commodity and a number of processed commodities potentially available for human consumption including the sources of supply and its utilization in terms of nutrient value. It also covers production, trade, feed and seed, waste, other utilization, availability, quantities, calories, proteins, fats, vitamins, minerals, other micro and macro nutrients. By combining these elements, one is able to detect the food security of a country, how reliant it is on imported crops/ food stuffs, and how it attributes to world exports.

The FBS has standardized data making all the commodities in uniform with their originating primary commodity. The annual food balance sheets are tabulated regularly over a period of years to show the trends in the overall national food supply, disclose changes that may have taken place in the types of food consumed, that is patterns of the diet, and to reveal the extent to which the food supply of the country as a whole is adequate in relation to nutritional requirements.

1.2. THE NEEDS OF FOOD BALANCE SHEET FOR ZIMBABWE

A food balance sheet is not just a data sheet but, a vital tool for a country to understand its food security situation, formulate effective policies, conduct research, and make informed decisions towards building a more resilient and equitable food system for its citizens, and Zimbabwe has never had such FBS data.

A food balance sheet is indispensable for Zimbabwe for several crucial reasons:

- **Estimating food availability**: Get a crucial picture of how much food per capita is available for consumption, both in quantity and nutritional content in Zimbabwe. This helps assess Zimbabwe overall food security status and identify potential areas of deficiency.

- **Identifying vulnerabilities**: By analysing trends in production, imports, and losses, FBS helps Zimbabwe to highlight potential weaknesses in the food supply chain, like reliance on imports or susceptibility to climate shocks. This information informs risk management strategies.

- **Tracking progress**: ability of Zimbabwe to monitor progress towards food security goals set by Zimbabwe Government and international organizations, enabling adjustments and focusing efforts on areas lagging behind.

- **Evidence-based policymaking**: Getting robust data to design effective policies aimed at enhancing food production, reducing waste, and improving accessibility. This could involve policies on agricultural subsidies, infrastructure development, and trade.

- **Targeting interventions**: By pinpointing regions or groups facing food insecurity in Zimbabwe, FBS helps direct targeted interventions such as food aid programs or nutrition education initiatives to those who need it most.

- **Evaluating policy impact**: Zimbabwe ability to measure the effectiveness of existing policies and adjusting them based on their impact on food security.

- **Analysing food systems**: The Ministry of Lands, Agriculture, Fisheries, Water and Rural Development has developed a national strategic document called "Agricultural, Food, Systems and Rural Transformation Strategy", to monitor food and nutrition within the borders of Zimbabwe. Therefore, the FBS can be an essential tool to the Ministry of Agriculture in particular, because FBS data will allow for studying the structure and functioning of food systems, including production, processing, distribution, and consumption. This helps identify inefficiencies and opportunities for improvement and for the success of the document since it's still under review thus the tool can be used in the analysis of the data within the document.

- **Inform private sector decisions**: Food companies and investors can use FBS data to assess market opportunities and make informed decisions about production, processing, and distribution.

- **Raise public awareness and education**: Zimbabwe is one of the countries in Africa that has been prone to disasters and shocks, such as frequent droughts, the Covid-19, El-nino and Russia Ukraine war which are the shocks that contributed immensely to a decline in the agricultural production. The data from FBS can be useful to raise public awareness about food security issues and promote sustainable food consumption practices. By understanding the food supply situation in a region helps plan effective disaster response efforts and ensure food security during crises.

CHAPTER 2: METHODOLOGICAL APPROACH FOR THE COMPILATION OF FOOD BALANCE SHEET

ZIMSTAT and MLAFWRD compile information on the supply and utilization of major staple commodities, fruits and vegetables grown in the country. Indeed, energy and nutritional contents vary depending on whether they apply to primary commodities (e.g. maize grains) or to processed products (e.g. maize flour**). The FBS includes all the food items available in the country and not only primary commodities**.

2.1 BASIC IDENTITY OF SUPPLY UTILIZATION ACCOUNTS

The national FBS provides a comprehensive overview of the food situation in a country, including production, food available for human consumption, imports, exports, loss, feed, seed, industrial use and stocks. It also provides information on the types of food available for human consumption, such as cereals, fruits, and vegetables. By analysing this data, we can identify areas where there is a need for improvement, such as increasing production of certain foods or reducing post-harvest losses. Therefore, Supply Utilisation Accounts (SUA) tables are used for keeping specific accounts of both primary products and all their derived items.

The SUA tables are then summed up together through aggregation and standardisation using commodity trees to generate FBS. For example, with maize as a primary product, one of its derived product would be maize flour. However, apart from maize flour, additional products may be produced, including maize bran, starch, beer, breakfast cereals, maize-based fermented beverages and cereal preparations. In the SUA table, the primary commodity, in our example maize, will be at the top. The extraction rate from the commodity tree (in this case commodity tree for producing maize flour) will be used to convert these other products into the equivalent maize amount.

The main idea of FBS is that within a given country in a given year, the sum of all aspects in the supply of a given product should be equal to the sum of utilizations for that product.

SUPPLY = UTILIZATION

$$Production + Imports + \Delta Stocks = Exports + Food + Feed + Seed + Tourist\ Food + Industrial\ Use + Loss + Residual\ Use$$

NB: Food processing should be included where necessary in the utilisation part of the equation. The food processing variable is the link to successive processed product SUAs.

As many countries do not collect or share data on stock levels for the majority of products, absolute opening and closing stock levels are replaced by estimate of the change in stock levels during the reference period.

The equation becomes:

$$Production + Imports + \Delta Stocks = Exports + Food + Seed + Tourist\ Food + Industrial\ Use + Loss + Residual\ Use$$

The methodology for the elaboration of FBS in Zimbabwe is based on the revised guidelines for FBS compilation developed by FAO.

2.2. Definition of components of supply utilization accounts and data sources

The SUA is composed of different components as shown in the equations above.

Production: Data on agricultural production is one of the foundations of the food balance sheet framework. This refers to all production quantities of a given commodity within a country. The concept comprises production of primary as well as processed goods. It is noted that: The primary products are reported at the farm gate level; the quantity of processed products for a given commodity refers to the volumes of output obtained after the transformation of that commodity.

Imports and Exports: An import refers to a product brought into a given country from an external source. Exports can be understood as transboundary flow of goods from a given

country of origin. It is important to underline that re-export, which refers to goods that enter and exit a given country without any type of transformation, should be added to exports.

Trade data are the most likely to be reported reliably by official sources. However, particularly in trade of agricultural goods,official reported trade flows may not encompass all cross-border transaction.

Therefore, efforts must be made by the country to include unrecorded trade of food items as much as possible.

Stocks: These are defined as the aggregate total of products allocated to storage for later use. In the FBS, “stocks” refer to the amount of food products that are stored at the end of the reference period (usually a year). Stocks are an important component of the FBS because they provide information on the availability of food products for future consumption. In our case, the stock variation is defined as closing stocks minus opening stocks.

Food availability: It refers to the amount of food products that are available for human consumption in a given period. This includes food products that are produced domestically, imported, or withdrawn from stocks. Food availability is an important indicator of food security, as it provides information on the potential for meeting the food needs of the population. For this reason, any waste (and/or loss) that occurs at the retail or consumer levels is included in this quantity, since that food was technically available for human consumption.

Food Processing: In the FBS, food processing refers to the transformation of raw or semi-processed agricultural products into food products that are suitable for human consumption. This includes activities such as milling, canning, preserving, and packaging. Food processing is an important part of the food system because it increases the value of agricultural products and makes them more convenient and shelf stable.

Feed: This refers to food products that are used to feed livestock and other animals. This includes grains, by products, and other food products that are used for animal feed. The feed category in the FBS also includes estimates of the feed conversion ratio (FCR) for different types of livestock.

Seed: Is defined as any quantity of a commodity set aside for reproductive purposes. This can include seed for sowing, plants for transplanting, eggs for hatching, and fish used as bait. Seed is a crucial input for agriculture, as it determines the types of crops that can be grown and the yields that can be achieved. Seed also contributes to the overall productivity of the agricultural sector.

Loss: This refers to the amount of food products that are lost or wasted during the production, processing, distribution, or transportation stages of the food system. Loss can occur for a variety of reasons, including spoilage, damage, and overproduction. Loss results from an involuntary activity and can occur at any node of the supply chain after the harvest and up to (but excluding) the retail/ consumption stage.

Tourist food: This refers to food that is available for consumption by non-resident visitors in a given country during the course of their stay. This variable is expressed in net terms in the FBS (as food available for consumption by incoming visitors minus food that would have been consumed by residents who have travelled to other countries).

Industrial use: Is defined as any quantity of a given food product used in some non-food transformation or manufacturing process, including products used in biofuels, cosmetics, detergents, or paints. Industrial use can have a significant impact on food security, as it can affect the availability and price of food products.

2.3. ADDITIONAL IMPORTANT PARAMETERS

The generation of nutrient data from FBS framework requires additional parameters applied to the food variable o the SUA of each food commodity

Population: This is defined according to the UN Population Division's (UNPD) definition as, "per factor population in a country, area or region as of 1 July of the year indicated." This definition includes not only citizens, but also all residents.

Activity and productivity variables: These refer to data on other relevant variables that could be necessary for the imputation of missing values. On one hand, activity variables for primary crops are: Area sown, and area harvested. While activity variables for livestock include the

number of milking animals, number of slaughtered animals, and number of laying poultry. On the other hand, productivity variables include the yield of primary crops and carcass weight for animals.

Extraction rates: These are parameters that reflect the loss in weight in the conversion of a given primary product to the derived commodity. Extraction rates are typically expressed as a percentage, and are calculated as the amount (by weight) of the derived good that is produced using a given amount of input product.

$$Extraction = \frac{Quantity\ Output}{Quantity\ Input}$$

Nutrients estimates: Nutrients are substances that the body needs to function properly. One of the main motivations for establishing FBS is to obtain estimates of amount of calories, fat, proteins, vitamins, minerals, and other micro and macro nutrients that can be consumed by a country's population. These estimates are derived from the final "food" estimates on the SUA for each product by applying certain conversion factors to these quantities.

Processing Shares: These are percentages of the amount of a given commodity that are thought to be dedicated to a specific transformation process. They are often necessary for the composition of FBS because goods can be processed into a range of derived products, and the input used for the production of these derived goods is seldom known with certainty. As such, shares can be applied to the amount of a good sent for processing to calculate the volume of input into a given transformation process.

2.4. COMMODITY TREES

A commodity tree is a visual representation of the categories of food products in FBS. Essentially, a commodity tree is a hierarchical diagram that shows how food products are organized into groups and subgroups. The food products are arranged according to their physical characteristics, such as the type of food product (e.g., fruit, vegetable, dairy, or meat), the form of the product (e.g., fresh, frozen, or canned), and the end use of the product

(e.g., for human consumption or animal feed). Commodity trees "stem" from one primary product and then branch out into one or more successive levels of processed products, with each level linked by extraction rates like the maize commodity tree below. They are designed to be exhaustive.

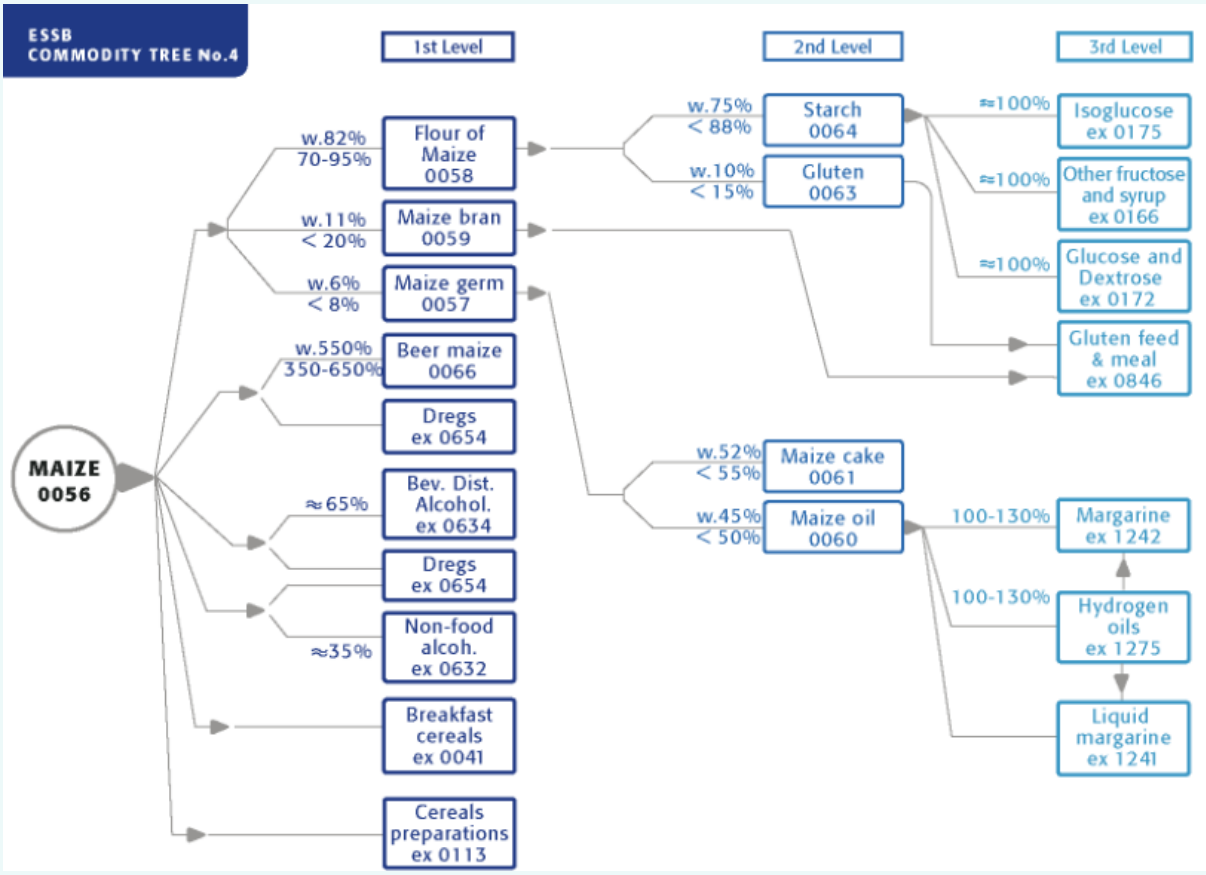

Figure 1: Maize commodity tree

2.5. Balancing mechanism

Balancing mechanism is a process of statistical reconciliation of data from the SUA. It uses mathematical models and estimates to account for any inconsistencies in the data. The balancing mechanism ensures that all the food consumed is accounted for, even when there is incomplete data on the production, imports, exports, and loss of food products. Essentially,

it helps to fill in any gaps in the data to ensure an accurate representation of the food system. Referring to the process of transforming the SUA data into a standard format for comparison. In the standardization process, SUA data is transformed into a common, consistent unit of measurement. For example, data on different food products may be converted into calories or kilocalories to make the data more comparable. After standardization, the data is aggregated into groups of food products that can be compared and generate the FBS.

2.6 INDICATORS

One of the primary applications of FBS is to calculate derived indicators using FBS data. These indicators can be used to analyse a wide range of concepts which include import dependence and food self-sufficiency.

The Self-Sufficiency Ratio (SSR) compares the magnitude of a country's agricultural production to its domestic utilization, and the Import Dependency Ratio (IDR), compares the magnitude of a country's imports to its domestic utilization. These are only a few examples, because of the wealth of data contained within the FBS framework, it can be used to derive countless indices and indicators depending upon the variables of interest to the end user. As one example, SDG 12.3 tasks countries with reducing food loss. Because loss appears as a variable in the FBS, those quantities could be useful in calculating an indicator on food loss. In the course of analysing the food situation of a country, an important aspect is to know how much of the available domestic food supply has been imported and how much comes from the country's domestic production. The Self-Sufficiency Ratio and the Import Dependency Ratio are the two (2) indicators helping to measure these aspects.

2.6.1. IMPORT DEPENDENCY RATIO

The Import Dependency Ratio (IDR) shows how much of the available domestic food supply has been imported and how much comes from the country's own production. It is the extent of dependency on importation in relation to domestic production. It is the ratio of quantity

imported to the sum of production plus import minus export. The higher the ratio implies greater dependency on importation and vice versa. IDR is defined as:

$$IDR = \frac{\text{IMPORTS} - \text{EXPORTS}}{\text{PRODUCTION} - \text{IMPORTS} - \text{EXPORTS}}$$

2.6.2. SELF-SUFFICIENCY RATIO

Self-Sufficiency Ratio (SSR) expresses the magnitude of production in relation to domestic utilisation. This shows the extent to which a country relies on its own production resources or the extend of sufficiency of domestic production in relation to domestic consumption. It is a ratio of production to the sum of production plus imports minus. It is defined as:

$$SSR = \frac{\text{PRODUCTION}}{\text{PRODUCTION} - \text{IMPORTS} - \text{EXPORTS}}$$

A ratio of less than 1 indicates inadequacy of food production to cope with the demand of the population, equal to 1 indicates that food production capacity of the sector is just enough to support the food needs of the population, a ratio greater than 1 indicates that domestic production is more than enough to support the domestic requirements, the higher the ratio the greater the self-sufficiency.

2.7. COMPILATION OF ZIMBABWE NATIONAL FOOD BALANCE SHEET

The compilation of Zimbabwe FBS 2021-2024 was done with support from FAO under GSARS II funding. The technical assistance was organized under two missions in the country and remote technical support.

2.7.1. DATA COLLECTION

The required data for national SUA/FBS compilation is available within ZIMSTAT and Ministry of Land, Agriculture, Fisheries, Water and Rural Development. The data were taken from the reports on crop and livestock assessment done yearly by MLFAWRD and the agricultural survey done yearly by ZIMSTAT.

2.7.2. Set up of the national Technical Working Group

The FBS technical working Group (TWG) was formed and is made up of several Ministries, Departments and Agencies (MDAs), but mainly MLAFWRD, and the Zimbabwe National Statistics Agency are the responsible institutions for the coordination of the TWG and collection of the required data inputs.

2.7.3. National training workshops

There were three main national training workshops which were done to develop local capacity in FBS compilation, with the first training on FBS methodology and tool conducted in November 2023, while the second mission to review, validate and support the national FBS report writing took place in January 2024 and the third in January 2025.

2.7.4. Generation of results, validation and report writing

The final FBS results were reviewed and validated by FAO Regional Statistician for Africa and the international consultant. The national FBS report was written by the TWG and reviewed by the same FAO FBS experts.

CHAPTER 3: ANALYSIS OF FOOD BALANCE SHEET OF ZIMBABWE

This chapter discusses the generated FBS results for the years 2021 to 2024. The focus is put on food availability for human consumption in terms of kilocalories, proteins, vitamins, fats and other micro and macro nutrients per capita per day.

3.1. AVAILABILITY OF FOOD FOR HUMAN CONSUMPTION IN KILOCALORIES

One of the key outputs that the FBS provide is the estimation of food available for human consumption per individual per day in a given year. The FBS findings indicate that the dietary energy supply for Zimbabwe averaged **2,300** kilocalories per capita per day from 2021 to 2024. Flour of maize, refined sugar, wheat flour, soybean oil and rice (broken) were the most widely available food commodities in 2024, (accounting for over 60% of total calorie) for human consumption. Flour of maize remained the most consistently available food item, contributing approximately 27% of the total food calorie share in 2024. Furthermore, wheat flour and soybean oil had notable shares of around 9% and 8%, respectively. Other commodities, such as rice (broken) and prepared groundnuts, also contributed to the food supply, albeit with smaller shares.

TABLE 1: FOOD AVAILABILITY FOR HUMAN CONSUMPTION (KCAL/CAPITA/DAY) FOR FOOD ITEMS CONTRIBUTING 90 PERCENT OF TOTAL CALORIES

Product	2021	2022	2023	2024	Percentage Contribution (2024)	Cumulative Percentage Contribution (2024)
Grand total	**2307.3**	**2303.0**	**2302.4**	**2300.5**		
flour of maize	655.7	614.4	607.1	616.3	26.8	26.8
refined sugar	321.9	351.1	344.7	330.4	14.4	41.2
wheat and meslin flour	148.5	182.7	145.1	199.0	8.7	49.8
soya bean oil	146.1	140.2	148.3	179.9	7.8	57.6
rice, broken	71.5	73.9	72.7	96.3	4.2	61.8
prepared groundnuts	65.2	62.7	61.8	67.3	2.9	64.8
potatoes	33.0	56.7	50.6	63.2	2.7	67.5
raw cane or beet sugar (centrifugal only)	62.2	104.2	44.0	42.7	1.9	69.4
cottonseed oil	20.1	23.5	24.1	41.9	1.8	71.2
meat of chickens, fresh or chilled	26.1	35.0	38.1	39.5	1.7	72.9
fat of poultry	30.4	39.0	42.0	38.1	1.7	74.5
margarine and shortening	41.6	39.6	41.2	37.2	1.6	76.2
flour of sorghum	39.2	35.6	33.8	34.1	1.5	77.6
rice, milled	3.3	7.6	20.3	32.6	1.4	79.1
bananas	30.1	30.2	31.1	32.3	1.4	80.5
cattle fat, unrendered	24.4	25.0	23.6	24.0	1.0	81.5
uncooked pasta, not stuffed or otherwise prepared	16.1	17.0	24.3	23.3	1.0	82.5
avocados	16.7	16.6	18.2	21.9	1.0	83.5
meat of cattle with the bone, fresh or chilled	4.1	20.0	24.8	20.9	0.9	84.4
cabbages	16.0	15.9	20.1	20.9	0.9	85.3
malt, whether or not roasted	0.0	0.0	3.1	19.8	0.9	86.1
oil of maize	20.6	20.3	21.1	19.6	0.9	87.0
onions and shallots, dry (excluding dehydrated)	11.8	14.1	18.3	19.4	0.8	87.8
sunflower-seed oil, crude	17.4	16.8	30.5	18.7	0.8	88.7
sugar confectionery	25.3	23.9	23.7	17.9	0.8	89.4
hen eggs in shell, fresh	3.8	4.9	0.2	14.6	0.6	90.1
tomatoes	24.8	8.5	8.4	12.4	0.5	90.6

3.1.1 Sources of Nutrients by commodities contributing 70 percent of total calories, 2024

The sources of nutrients for commodities contributing 70 percent of total calories in 2024 is shown in Fig 3.1. The bars on the graph show the percentage of each nutrient that comes from each commodity. As described in the previous sections, flour of maize, refined sugar, wheat and meslin flour, soybean oil, and broken rice contributed the highest calorie intake for human consumption in the country. Flour of maize provides most nutrients except for Vitamin C. Additionally, potatoes also provide nutrients across all nutritional categories except for Vitamin A (RAE).

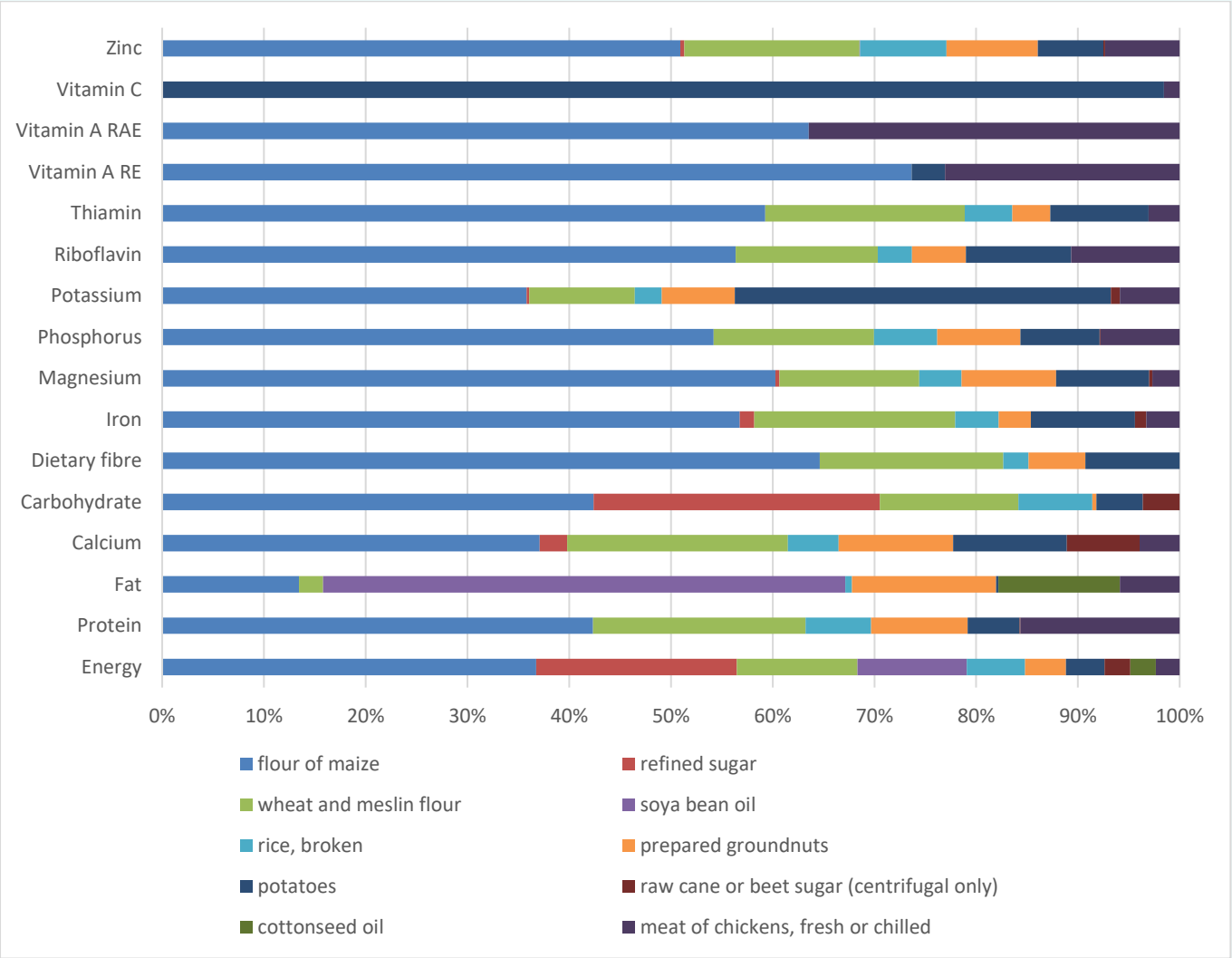

Figure 3.1: Sources of Nutrients by commodities contributing 70 percent of total calories, 2024

3.2. Sources of micro and macro nutrients by food groups

For the year 2024 the sources of selected micro and macro nutrients are shown in figure 3.2 below and they mainly come from cereals, animal products and vegetables and products. For instance, cereals and products are the main source of almost all nutrients though they have fewer Vitamins.

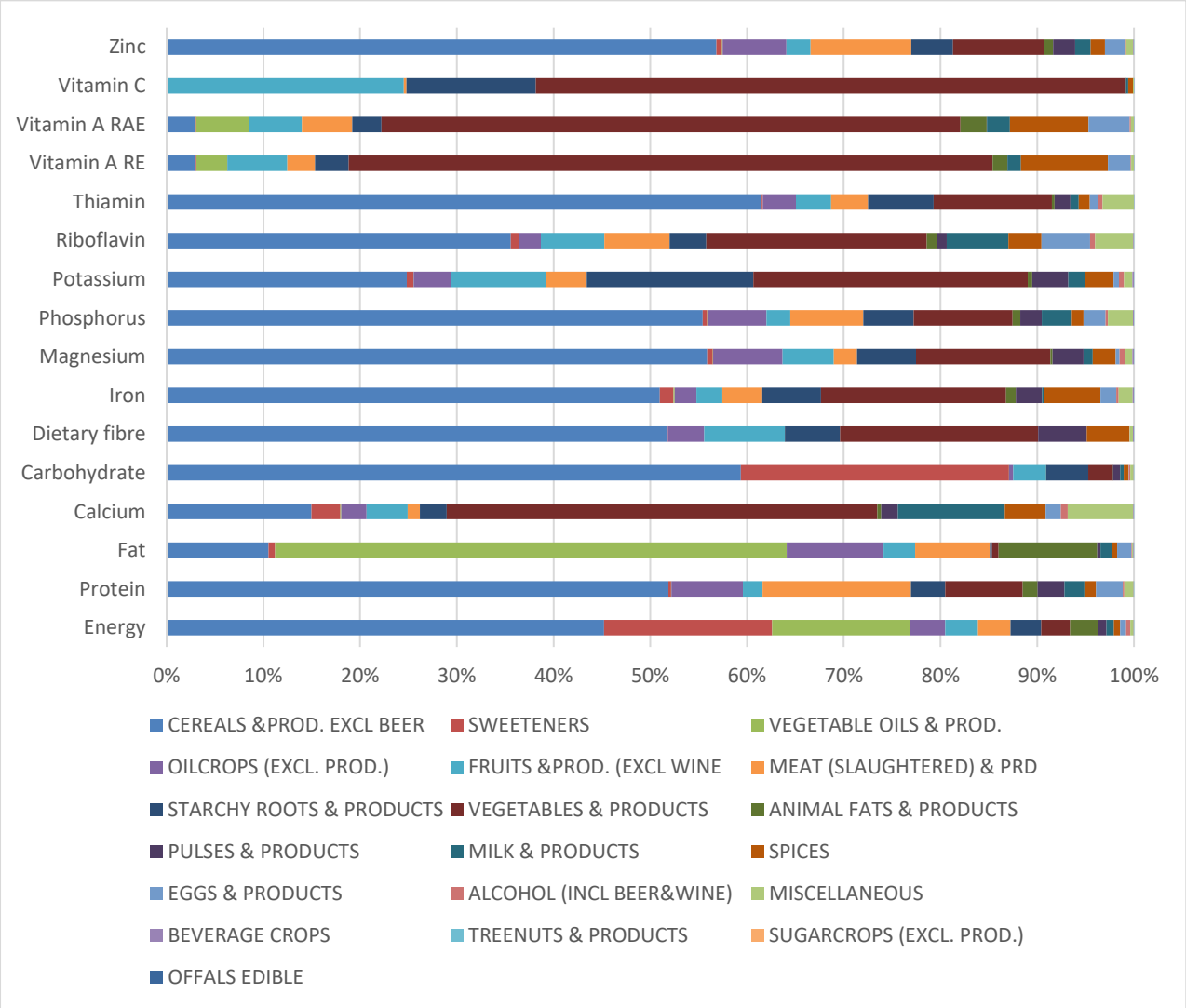

Figure 3.2: Sources of nutrients by food groups 2024

3.2.1 Food availability for human consumption in protein (/capita/day) for food items contributing 90 percent

The protein available for human consumption has been decreasing since 2021, with total protein supply decreasing from around 51g in 2021 to 48g in 2024. Major contributors to protein sources include flour of maize (26.3%), wheat and meslin flour (13%), and meat of chicken, fresh or chilled (9.7%), while prepared groundnuts accounts for 5.9%.

Table 2: Food availability for human consumption in protein (/capita/day) for food items contributing 90 percent

	2021	2022	2023	2024	Percentage contribution (2024)	Cumulative percentage contribution (2024)
Grand total	**50.79**	**48.60**	**48.43**	**48.47**		
flour of maize	13.56	12.70	12.55	12.75	26.3	26.3
wheat and meslin flour	4.69	5.77	4.59	6.29	13.0	39.3
meat of chickens, fresh or chilled	3.11	4.19	4.55	4.71	9.7	49.0
prepared groundnuts	2.76	2.66	2.62	2.85	5.9	54.9
rice, broken	1.44	1.49	1.46	1.94	4.0	58.9
cabbages	1.35	1.33	1.69	1.75	3.6	62.5
meat of cattle with the bone, fresh or chilled	1.03	1.48	1.84	1.55	3.2	65.7
potatoes	0.80	1.38	1.23	1.54	3.2	68.9
hen eggs in shell, fresh	0.34	0.44	0.02	1.31	2.7	71.6
flour of sorghum	1.09	0.99	0.94	0.95	2.0	73.5
uncooked pasta, not stuffed or otherwise prepared	0.55	0.58	0.82	0.79	1.6	75.1
other vegetables, fresh n.e.c.	0.55	0.53	0.76	0.70	1.4	76.6
beans, dry	0.64	0.42	0.57	0.67	1.4	78.0
rice, milled	0.07	0.15	0.41	0.66	1.4	79.3
onions and shallots, dry (excluding dehydrated)	0.36	0.43	0.56	0.59	1.2	80.6
malt, whether or not roasted	0.00	0.00	0.09	0.57	1.2	81.7
bambara beans, dry	0.52	0.54	1.73	0.54	1.1	82.8
tomatoes	1.06	0.36	0.36	0.53	1.1	83.9
meat of cattle boneless, fresh or chilled	0.46	0.48	0.48	0.49	1.0	84.9
food preparations n.e.c.	0.34	0.00	0.38	0.43	0.9	85.8
fat of poultry	0.34	0.44	0.47	0.43	0.9	86.7
bananas	0.38	0.38	0.39	0.41	0.8	87.6
peanut butter	0.44	0.41	0.46	0.35	0.7	88.3
germ of wheat	0.30	0.29	0.35	0.34	0.7	89.0
raw milk of cattle	0.25	0.30	0.33	0.33	0.7	89.7
cattle fat, unrendered	0.31	0.32	0.30	0.30	0.6	90.3

3.2.2 Food availability for human consumption in terms of fats (/capita/day) for food items contributing 90 percent

The analysis of food availability for fats reveals that soya bean oil has increased in value (from 16 to 19.99 grams), contributing 29.13% to total fat availability, while prepared groundnuts increased from 5.07g to 5.52g, Table 3.

Table 4: Food availability for human consumption in terms of fats (/capita/day) for food items contributing 90 percent

	2021	2022	2023	2024	Percentage contribution 2024	Cumulative percentage contribution (2024)
TOTAL	65.25	63.36	69.15	68.64		
soya bean oil	16.24	15.58	16.48	19.99	29.13	29.13
prepared groundnuts	5.34	5.14	5.07	5.52	8.04	37.17
flour of maize	5.57	5.22	5.16	5.24	7.63	44.80
cottonseed oil	2.24	2.61	2.68	4.66	6.78	51.58
margarine and shortening	4.60	4.38	4.56	4.11	5.99	57.57
fat of poultry	3.22	4.13	4.46	4.04	5.88	63.45
cattle fat, unrendered	2.57	2.64	2.49	2.53	3.68	67.13
meat of chickens, fresh or chilled	1.51	2.03	2.21	2.28	3.33	70.46
oil of maize	2.29	2.25	2.34	2.17	3.16	73.63
sunflower-seed oil, crude	1.94	1.87	3.39	2.08	3.03	76.66
avocados	1.57	1.56	1.70	2.05	2.99	79.65
meat of cattle with the bone, fresh or chilled	1.09	1.56	1.94	1.63	2.38	82.02
hydrogenated oils and fats	0.00	0.33	0.00	1.37	1.99	84.01
groundnut oil	1.29	1.32	2.65	1.34	1.95	85.96
hen eggs in shell, fresh	0.26	0.34	0.01	1.01	1.47	87.43
wheat and meslin flour	0.69	0.85	0.67	0.92	1.34	88.78
peanut butter	0.97	0.91	1.02	0.78	1.13	89.91
groundnuts, shelled	0.44	0.47	0.52	0.55	0.80	90.71

3.2.3 Percentage share of mostly available food items within their food by their caloric contribution

In the Cereals and Products (Excluding Beer) group, the total calorie content is primarily driven by flour of maize, which contributes 59 percent, making it the dominant item in this category. This reflects the importance of flour of maize as a major energy source in national diet. Wheat and meslin flour and broken rice follow with a notable contribution of 19 percent,

while flour of sorghum and milled rice each contribute smaller amounts. In the Sweeteners category, refined sugar is the primary contributor, accounting for 83 percent of the total. In the Meat (Slaughtered) and Products group, meat of chicken and cattle meat are the dominant food commodities contributing 51 and 27 percent respectively, Figure 3.3

FIGURE 3.3: PERCENTAGE SHARE OF MOSTLY AVAILABLE FOOD ITEMS WITHIN THEIR FOOD BY THEIR CALORIC CONTRIBUTION

3.3 IMPORT DEPENDENCY AND SELF-SUFFICIENCY RATIOS

The self-sufficient ratio measures the extent to which domestic production meets the demand for specific commodities between 2021 and 2024. Wheat shows gradual improvement in self-sufficiency from 54% in 2021, 66% in 2022 and to 68% in 2023, but this progress slightly reverses in 2024, dropping to 62%. Maize exhibits strong self-sufficiency, peaking at 93% in 2022; however, it experiences a significant decline to 27% in 2024, indicating a substantial decrease in domestic production. Sorghum maintains consistently high self-sufficiency levels, remaining above 86% throughout the period, demonstrating its reliability as a well-produced crop. Soya beans had a steady improvement, rising from 53% in 2021 to 74% in 2023, but a sharp decline to 38% in 2024.

In terms of import dependence, wheat shows a decrease from 46% in 2021 to 32% in 2023, reflecting reduced reliance on imports. However, this reverses slightly in 2024, with dependency rising to 38%. Maize experiences a sharp drop in import dependence, from 19% in 2021 to just 7% in 2022, but this trend changes drastically in 2024, with dependency surging to 73%, aligning with its declining self-sufficiency. Sorghum, on the other hand, maintains low import dependency throughout the period, decreasing from 13% in 2021 to just 2% in 2023, with a slight increase to 3% in 2024, which aligns with its high self-sufficiency levels.

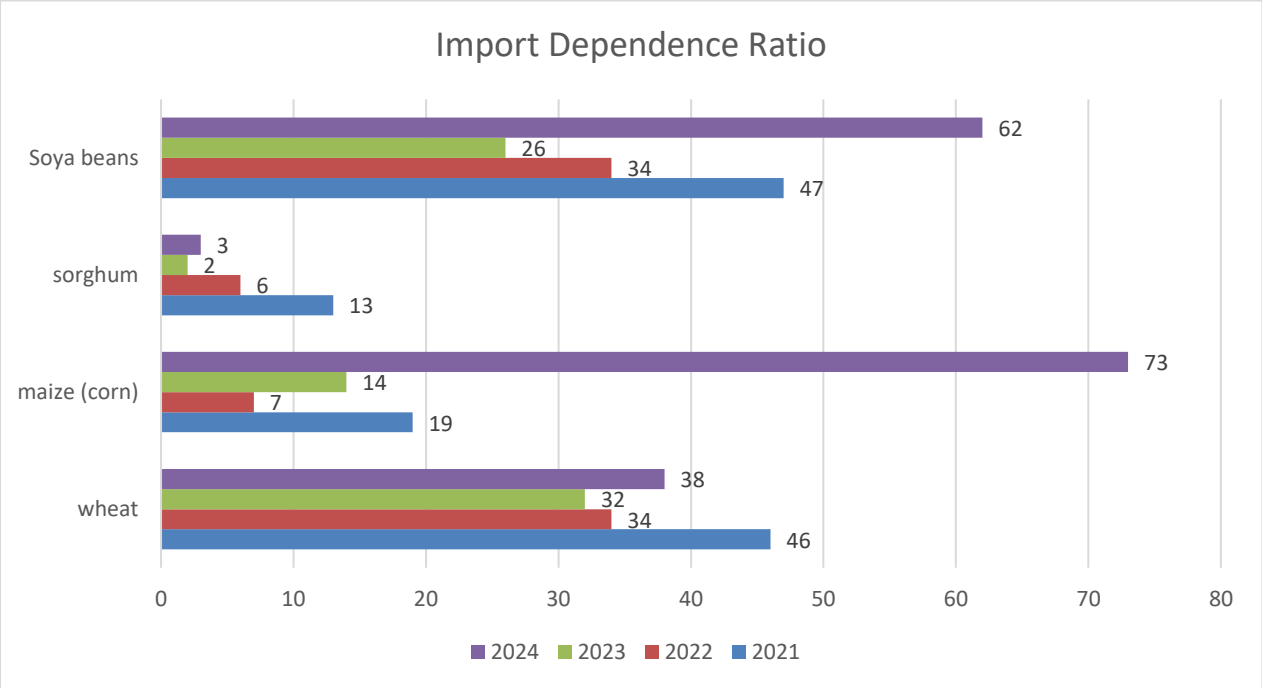

Figure 4: Import dependency ratio of top 4 available food items for human consumption.

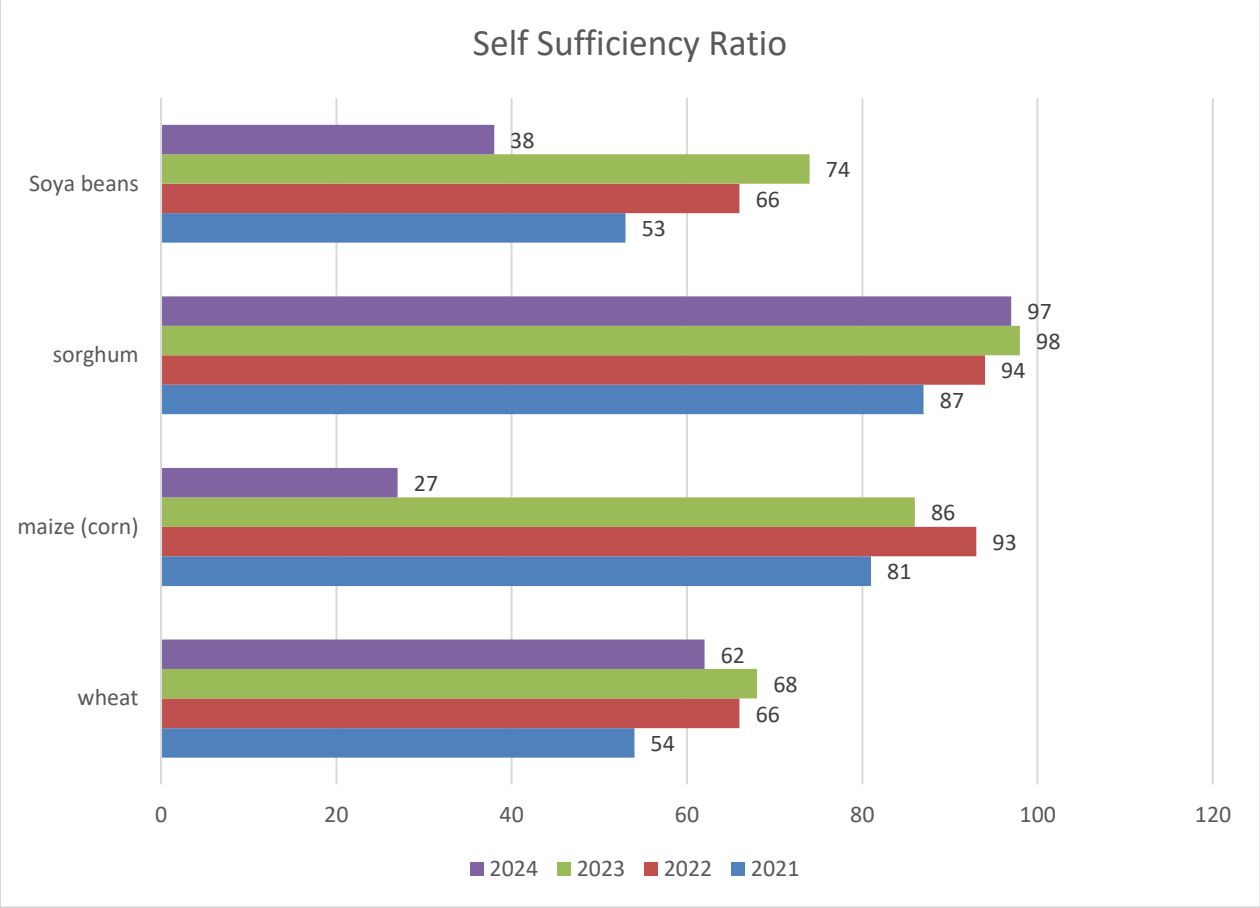

Figure 5: Self-Sufficient Ratio of top 4 available food items for human consumption.

Chapter 4: Conclusions and Recommendations

4.1. Conclusions

The FBS findings indicate that food availability for human consumption in terms of calories is 2300kcal/capita/day on average in Zimbabwe. The main sources of nutrients in the country are cereals, meats, vegetables and sugar. The food availability for human consumption in terms of proteins in Zimbabwe is around 49g per capita per day. These are mainly coming from cereals and meat, while the fats (68g per capita per day on average) are mainly coming from vegetable oils

The flour of maize, refined sugar, wheat and meslin flour provides the most calories. Other commodities such as soya bean oil, rice, potatoes are also available for human consumption, but providing small calorie proportions.

The results of both import dependency and self-sufficiency ratios of top 4 available commodities (flour of maize, refined sugar, wheat and meslin flour, and soya beans for human consumption indicate that domestic production is sufficient for this commodities, thus low dependency on imports.

Despite the country being self-sufficient in maize, sugar, vegetable and meat which are mostly available for human consumption, the country is still highly dependent on imports for some other commodities.

4.2. RECOMMENDATIONS

The reliability of FBS results is determined by the availability and precision of input data particularly production, trade, food use and population figure. Combined data collection on agricultural statistics by ZIMSTAT and MLAFWRD will ensure consistence in data and through coverage of all value chains.

Given the current situation and capacity of Zimbabwe in compilation of national FBS, and to ensure sustainability of annual compilation and dissemination of FBS, it is recommended that:

- FBS activities to be integrated into the annual work program of ZIMSTAT/ MLAFWRD
- MLAFWRD and ZIMSTAT should incorporate the collection of comprehensive data required for FBS compilation into the existing data collection frameworks. This will enable the generation of accurate and reliable country specific data that are required for high quality FBS data outputs.
- Strengthen the coordination and engagement of other institutions in charge of health, trade, food security and nutrition into the compilation of annual national FBS.
- Encourage local investment in the production of infant food to reduce high dependency on imports.

- Promote local production of rice. The availability is currently relying on imports, yet they are among the most consumed food commodities in Zimbabwe.

REFERENCE

1. Technical conversion factors for agricultural commod-ities
https://www.fao.org/fileadmin/templates/ess/docu- ments/methodology/tcf.pdf

2. Guidelines for the compilation of Food Balance Sheets
https://www.fao.org/3/ca6404en/ca6404en.pdf

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ANNEX 2: 2024 ZIMBABWE FOOD BALANCE SHEET DETAILED REPORT

2024 Zimbabwe Food Balance Sheet

Population ('000): 16380

	DOMESTIC SUPPLY	DOMESTIC SUPPLY	DOMESTIC SUPPLY	DOMESTIC SUPPLY	DOMESTIC UTILIZATION	DOMESTIC UTILIZATION	DOMESTIC UTILIZATION	DOMESTIC UTILIZATION	DOMESTIC UTILIZATION	DOMESTIC UTILIZATION	AVAILABILITY PER CAPITA PER DAY															
	Prod.	Imports	Stock Variations	Exports	Feed	Seed	Processed	Loss	Industrial Use	Food	Energy	Protein	Fat	Calcium	Carbohydrate	Dietary fibre	Iron	Magnesium	Phosphorus	Potassium	Riboflavin	Thiamin	Vitamin A RE	Vitamin A RAE	Vitamin C	Zinc
Product	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	1000 Metric Tons	kcal	grams	grams	milligrams	grams	grams	milligrams	milligrams	milligrams	milligrams	milligrams	milligrams	mcg	mcg	milligrams	milligrams
Grand total											2,300.48	48.47	68.64	324.38	355.28	29.52	11.11	336.26	888.77	2,383.97	0.76	1.11	648.95	359.35	125.93	7.17
VEGETABLE PROD. (DEMAND)											2,119.81	37.15	54.51	278.01	353.75	29.52	10.34	323.00	766.09	2,216.94	0.61	1.05	596.19	307.04	125.33	6.09
ANIMAL PROD. (DEMAND)											174.67	10.32	14.13	46.37	1.53	0.00	0.77	13.26	122.68	167.02	0.14	0.07	52.76	52.31	0.61	1.07
CEREALS &PROD. EXCL BEER	1,241,882	2,158,707	1,054,394	24,467	422,004	15,664	7,589	91,488	0	1,832,499	1,037.63	24.62	7.23	48.59	210.87	15.27	5.66	187.90	492.50	591.52	0.27	0.68	19.58	10.69	0.08	4.07
wheat	500,000	311,800	394,885	64	0	4,485	405,882	7,839	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
maize (corn)	634,699	1,697,033	660,807	11,556	419,622	0	1,161,111	78,636	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rice	74	409	477	0	1	0	0	5	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sorghum	82,063	5,323	897	2,690	1,367	7,292	71,341	3,798	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

barley	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rye	0	2	2	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oats	0	157	0	0	149	0	0	8	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
millet	25,047	414	0	0	860	3,887	19,512	1,202	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
buckwheat	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
quinoa	0	3	0	0	0	0	0	0	0	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
canary seed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other cereals n.e.c.	0	0	-1	0	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
wheat and meslin flour	345,000	482	0	0	0	0	565	0	0	344,917	199.03	6.29	0.92	13.27	39.98	2.83	1.15	28.27	84.81	107.31	0.03	0.14	0.00	0.00	0.00	0.76
flour of rice	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
barley flour and grits	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of maize	1,045,000	1,421	0	0	0	0	2,540	0	0	1,043,881	616.34	12.75	5.24	22.70	124.49	10.13	3.32	123.97	291.58	370.15	0.14	0.42	19.21	10.48	0.00	2.23
flour of rye	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of millet	16,000	0	0	0	0	0	0	0	0	16,000	9.42	0.25	0.10	2.19	1.76	0.23	0.07	3.00	7.09	8.72	0.00	0.01	0.00	0.00	0.03	0.07
flour of sorghum	58,500	2	0	0	0	0	0	0	0	58,502	34.05	0.95	0.25	1.17	6.62	0.71	0.31	8.90	22.70	27.59	0.01	0.02	0.00	0.00	0.00	0.14
flour of buckwheat	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of mixed grain	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of cereals nes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
germ of wheat	8,000	0	0	0	662	0	0	0	0	7,338	4.65	0.34	0.13	0.50	0.45	0.17	0.10	3.38	11.92	12.22	0.01	0.02	0.07	0.04	0.00	0.17
bulgur	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
breakfast cereals	150	1,192	79	3,093	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pot barley	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
barley, pearled	0	29	0	0	0	0	0	0	0	29	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
germ of maize	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oats, rolled	0	657	0	1	0	0	0	0	0	656	0.41	0.01	0.01	0.06	0.06	0.01	0.00	0.15	0.43	0.38	0.00	0.00	0.00	0.00	0.00	0.00
cereal preparations	0	180	0	0	5	0	0	0	0	175	0.11	0.00	0.00	0.00	0.02	0.00	0.00	0.02	0.06	0.05	0.00	0.00	0.00	0.00	0.00	0.00

rice, milled (husked)	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rice, milled	0	55,801	0	0	0	0	0	0	0	55,801	32.57	0.66	0.08	1.77	7.22	0.15	0.08	2.89	11.76	9.89	0.00	0.01	0.00	0.00	0.00	0.12
rice, broken	0	207,513	41,000	0	0	0	0	0	0	165,500	96.33	1.94	0.25	3.04	21.40	0.39	0.25	8.58	33.49	27.40	0.01	0.03	0.00	0.00	0.00	0.37
husked rice	0	51	-1	0	0	0	0	0	0	52	0.03	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00
mixes and doughs for the preparation of bakers' wares	0	46	0	17	0	0	0	0	0	28	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00
starch of wheat	350	0	0	0	0	0	343	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
wheat gluten	0	521	0	0	0	0	0	0	0	521	0.18	0.03	0.00	0.05	0.01	0.00	0.00	0.03	0.14	0.04	0.00	0.00	0.00	0.00	0.00	0.00
starch of rice	0	10	0	0	0	0	10	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
starch of maize	2,000	3,769	0	0	0	0	5,647	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products.	0	101	2	3	0	0	0	0	0	96	0.06	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00
uncooked pasta, not stuffed or otherwise prepared	0	37,214	-2,488	0	0	0	0	0	0	39,702	23.31	0.79	0.12	1.53	4.64	0.25	0.10	3.12	10.89	14.34	0.06	0.01	0.13	0.07	0.00	0.08
malt extract	0	1,281	1	5	0	0	0	0	0	1,275	0.66	0.01	0.00	0.13	0.15	0.00	0.00	0.15	0.50	0.68	0.00	0.00	0.00	0.00	0.00	0.00
food preparations of flour, meal or malt extract	0	1,281	239	5	0	0	0	0	0	1,037	0.18	0.01	0.00	0.03	0.04	0.00	0.00	0.03	0.10	0.08	0.00	0.00	0.00	0.00	0.00	0.00
malt, whether or not roasted	36,000	140	133	2,870	0	0	0	0	0	33,137	19.79	0.57	0.10	2.05	3.95	0.39	0.26	5.38	16.79	12.42	0.01	0.02	0.11	0.06	0.06	0.11
bran of wheat	75,000	2,674	0	0	77,674	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of rice	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

bran of barley	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of maize	0	18,357	0	0	18,357	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of rye	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of oats	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of millet	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of sorghum	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of buckwheat	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of cereals nes	0	21,194	0	0	21,194	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rice, gluten	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
maize gluten	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bread	0	72	0	0	0	0	0	0	0	72	0.03	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00
pastry	0	3,073	0	2,417	0	0	0	0	0	657	0.43	0.01	0.02	0.06	0.06	0.00	0.00	0.02	0.16	0.15	0.00	0.00	0.06	0.05	0.00	0.00
STARCHY ROOTS & PRODUCTS	707,960	18,199	22,299	289	3,227	5,508	0	45,794	3,510	646,367	72.59	1.68	0.14	8.98	15.38	1.68	0.67	20.45	46.17	410.14	0.03	0.08	22.48	10.84	16.84	0.31
potatoes	673,484	13,785	30,000	289	2,500	5,508	19,600	43,208	0	587,000	63.21	1.54	0.09	6.83	13.41	1.45	0.60	18.79	41.85	381.82	0.03	0.07	0.85	0.00	15.38	0.28
cassava, fresh	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cassava, dried	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sweet potatoes	34,476	2	-7,482	0	727	0	0	2,586	0	38,647	6.33	0.07	0.02	1.77	1.39	0.18	0.05	1.23	2.41	18.72	0.00	0.00	21.62	10.84	1.18	0.02
yams	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
taro	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible roots and tubers with high starch or inulin content, n.e.c., fresh	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible roots and tubers with high starch or inulin	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

content, n.e.c., dry																									
potatoes, frozen	16,660	16	-186	0	0	0	0	0	0	16,862	2.96	0.07	0.04	0.37	0.56	0.05	0.02	0.42	1.89	9.59	0.00	0.00	0.00	0.00	0.28	0.01
flour, meal, powder, flakes, granules and pellets of potatoes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of cassava	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of roots and tubers nes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
starch of potatoes	0	19	0	0	0	0	0	0	19	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
starch of cassava	0	746	0	0	0	0	0	0	746	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
tapioca of potatoes	0	72	0	0	0	0	0	0	0	72	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
tapioca of cassava	0	72	0	0	0	0	0	0	0	72	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SUGARCROPS (EXCL. PROD.)	6,617,424	0	0	0	0	0	6,261,499	355,925	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sugar beet	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sugar cane	6,617,424	0	0	0	0	0	6,261,884	355,925	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SWEETENERS	870,140	42,686	-43,878	14,302	0	0	7,759	0	0	732,156	398.67	0.14	0.46	9.65	98.52	0.02	0.16	1.99	4.11	16.54	0.01	0.00	0.30	0.26	0.00	0.04
natural honey	0	1	0	0	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
fructose, chemically pure	0	3	0	0	0	0	0	0	0	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other fructose and syrup	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sugar and syrups nes	0	130	0	0	0	0	0	0	0	130	0.07	0.00	0.00	0.02	0.02	0.00	0.00	0.01	0.01	0.06	0.00	0.00	0.00	0.00	0.00	0.00
glucose and dextrose	6,000	4,246	0	0	0	0	7,778	0	0	2,468	1.46	0.00	0.00	0.01	0.37	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
lactose	0	11	0	0	0	0	0	0	0	11	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
isoglucose	0	130	53	0	0	0	0	0	0	77	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cane sugar, non-	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

centrifugal																									
raw cane or beet sugar (centrifugal only)	864,140	8,926	54,848	6,731	0	0	747,929	0	0	68,000	42.66	0.02	0.00	4.38	10.64	0.00	0.06	0.64	0.53	8.98	0.00	0.00	0.00	0.00	0.00	0.01
refined sugar	688,095	22,339	60	0	0	0	25,000	0	0	495,018	330.36	0.00	0.00	1.66	82.63	0.00	0.08	0.83	0.00	2.48	0.00	0.00	0.00	0.00	0.00	0.02
refined cane or beet sugar, in solid form, containing added flavouring or colouring matter; maple sugar and maple syrup	0	13	1	0	0	0	0	0	0	12	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
molasses (from beet, cane and maize)	0	292	0	0	70	0	222	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sugar confectionery	25,000	1,541	0	553	0	0	0	0	0	25,988	17.87	0.12	0.46	3.26	3.30	0.02	0.01	0.35	2.91	4.52	0.01	0.00	0.30	0.26	0.00	0.01
other non-alcoholic caloric beverages n.e.c	0	3,268	-98,845	6,970	0	0	0	0	0	95,143	6.21	0.00	0.00	0.32	1.56	0.00	0.00	0.16	0.64	0.48	0.00	0.00	0.00	0.00	0.00	0.00
PULSES & PRODUCTS	26,616	15,593	-7,334	31	1,459	6,467	0	2,349	0	38,883	20.88	1.31	0.25	5.57	2.59	1.49	0.30	10.84	19.58	88.44	0.01	0.02	0.09	0.05	0.05	0.16
beans, dry	7,587	10,748	-8,733	1	1,246	6,467	0	789	0	18,566	9.81	0.67	0.05	3.97	1.39	0.56	0.20	5.12	11.58	44.28	0.01	0.01	0.06	0.03	0.03	0.09
broad beans and horse beans, dry	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
chick peas, dry	0	12	-917	0	0	0	0	1	0	928	0.53	0.03	0.01	0.19	0.07	0.03	0.01	0.21	0.43	1.38	0.00	0.00	0.02	0.01	0.01	0.00
lentils, dry	0	50	-10	0	0	0	0	0	0	60	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.03	0.08	0.00	0.00	0.00	0.00	0.00	0.00
peas, dry	0	1,703	1,000	0	34	0	0	0	0	290	0.16	0.01	0.00	0.02	0.02	0.01	0.00	0.05	0.15	0.46	0.00	0.00	0.01	0.00	0.00	0.00
cow peas, dry	0	2,981	1,326	0	179	0	0	89	0	1,387	0.75	0.05	0.00	0.20	0.11	0.03	0.01	0.38	0.77	2.97	0.00	0.00	0.01	0.00	0.00	0.01
pigeon peas, dry	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bambara beans, dry	19,029	93	0	1	0	0	0	1,470	0	17,651	9.60	0.54	0.19	1.18	0.99	0.85	0.08	5.08	6.61	39.27	0.00	0.00	0.00	0.00	0.00	0.06

other pulses n.e.c.	0	5	0	30	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
flour of pulses	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
bran of pulses	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TREENUTS & PRODUCTS	7,900	44	-1	7,982	0	0	0	422	0	43	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
almonds, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cashew nuts, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
chestnuts, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
hazelnuts, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pistachios, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
walnuts, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
brazil nuts, in shell	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
kola nuts	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other nuts (excluding wild edible nuts and groundnuts), in shell, n.e.c.	7,900	0	-1	7,982	0	0	0	422	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
almonds, shelled	0	1	0	0	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
hazelnuts, shelled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cashew nuts, shelled	0	8	0	0	0	0	0	0	0	8	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
brazil nuts, shelled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
walnuts, shelled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
prepared nuts	0	15	0	0	0	0	0	0	0	15	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OILCROPS (EXCL. PROD.)	440,893	141,951	-85	1,386	18,676	28,254	327,858	22,842	64,483	126,765	83.92	3.50	6.87	8.53	1.47	1.11	0.25	24.13	54.01	92.21	0.02	0.04	0.03	0.01	0.02	0.47
soya beans	69,291	114,766	0	22	0	0	176,490	7,500	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

groundnuts, excluding shelled	192,000	1,070	0	0	0	24,500	153,846	14,516	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cottonseed	170,000	1,133	0	54	250	0	106,383	0	64,446	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
linseed	0	6	4	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
mustard seed	0	24	0	0	4	0	0	0	0	20	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00
rapeseed or colza seed	0	37	0	0	0	0	0	0	37	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sesame seed	0	18	17	1,305	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sunflower seed	9,602	1,379	0	0	328	3,754	3,918	826	0	160	0.12	0.00	0.01	0.02	0.00	0.00	0.00	0.08	0.15	0.12	0.00	0.00	0.00	0.00	0.00	0.00
safflower seed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
castor oil seeds	0	36	0	0	36	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
poppy seed	0	1	1	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
melonseed	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other oil seeds, n.e.c.	0	4	0	0	0	0	6,249	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
olives	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
coconuts, in shell	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
palm kernels	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
copra	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
kapokseed, shelled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
groundnuts, shelled	100,000	6,991	0	0	0	0	100,002	0	0	7,000	6.87	0.29	0.55	0.71	0.14	0.10	0.03	2.10	4.52	7.49	0.00	0.01	0.01	0.00	0.00	0.03
coconuts, desiccated	0	26	-12	0	0	0	0	0	0	38	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.04	0.00	0.00	0.00	0.00	0.00	0.00
prepared groundnuts	65,159	151	-34	0	0	0	0	0	0	65,344	67.33	2.85	5.52	6.89	1.13	0.87	0.19	19.13	43.94	74.21	0.01	0.03	0.00	0.00	0.00	0.39
peanut butter	9,000	151	0	0	0	0	0	0	0	9,151	9.46	0.35	0.78	0.86	0.20	0.13	0.03	2.79	5.31	10.15	0.00	0.00	0.00	0.00	0.02	0.04
flours and meals of oil seeds or oleaginous fruits, except those of mustard	5,000	9,448	0	0	14,448	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
soya sauce	0	196	-5	4	0	0	0	0	0	197	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.02	0.04	0.12	0.00	0.00	0.00	0.00	0.00	0.00
soya paste	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

flour of mustard seed	0	17	0	3	0	0	0	0	0	14	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00
soya curd	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
olives preserved	0	241	0	0	0	0	0	0	0	241	0.05	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.04	0.00	0.00	0.01	0.01	0.00	0.00
VEGETABLE OILS & PROD.	103,684	245,503	97,283	962	0	0	25,000	0	0	225,943	326.90	0.01	36.30	0.31	0.03	0.00	0.01	0.05	0.36	0.88	0.00	0.00	20.82	19.51	0.00	0.01
soya bean oil	30,921	181,236	72,346	10	0	0	20,277	0	0	119,524	179.92	0.00	19.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
groundnut oil	8,000	0	0	0	0	0	0	0	0	8,000	12.03	0.00	1.34	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sunflower-seed oil, crude	1,763	19	-10,647	0	0	0	0	0	0	12,429	18.71	0.00	2.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
safflower-seed oil, crude	0	19	0	0	0	0	0	0	0	19	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rapeseed or canola oil , crude	0	22	0	0	0	0	0	0	0	22	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
mustardseed oil, crude	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
palm oil	0	46,417	43,888	0	0	0	0	0	0	2,529	3.80	0.00	0.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
coconut oil	0	129	6	0	0	0	0	0	0	123	0.18	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
olive oil	0	50	-84	0	0	0	0	0	0	134	0.20	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of olive residues	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cottonseed oil	20,000	0	-12,682	120	0	0	4,723	0	0	27,839	41.91	0.00	4.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of rice bran	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of maize	13,000	0	0	0	0	0	0	0	0	13,000	19.57	0.00	2.17	0.07	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.02	0.02	0.00	0.00
oil of castor beans	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of tung nuts	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of sesame seed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of kapok	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of linseed	0	10	4	0	0	0	0	0	0	6	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
oil of palm kernel	0	579	0	0	0	0	0	0	0	579	0.87	0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

other oil of vegetable origin, crude n.e.c.	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
castor oil, hydrogenated	0	8,274	4,897	0	0	0	0	0	0	3,377	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
liquid margarine	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
margarine and shortening	30,000	1,059	0	832	0	0	0	0	0	30,227	37.16	0.01	4.11	0.20	0.03	0.00	0.01	0.05	0.30	0.81	0.00	0.00	19.67	18.40	0.00	0.00
residues of fatty substances	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cocoa butter, fat and oil	0	116	0	0	0	0	0	0	0	116	0.17	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
industrial monocarboxylic fatty acids; acid oils from refining	0	13,665	0	1,312	0	0	0	0	12,354	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
animal or vegetable fats and oils and their fractions, chemically modified, except those hydrogenated, inter-esterified, re-esterified or elaidinized; inedible mixtures or preparations of animal or vegetable fats or oils	0	7	0	0	0	0	0	0	0	7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
hydrogenated oils and fats	0	8,439	0	0	0	0	0	0	0	8,439	12.29	0.00	1.37	0.04	0.00	0.00	0.00	0.00	0.03	0.07	0.00	0.00	1.13	1.09	0.00	0.00
VEGETABLES &	1,710,886	4,778	-867	6,722	0	0	0	120,402	0	1,589,862	68.30	3.80	0.47	144.42	9.13	6.04	2.13	46.73	90.87	676.65	0.17	0.14	432.18	215.15	76.82	0.68

PRODUCTS																										
asparagus	1	0	0	1	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cabbages	631,659	0	0	0	0	0	0	51,977	0	579,682	20.85	1.75	0.17	82.55	2.00	2.25	0.92	18.34	38.36	296.01	0.09	0.06	150.92	75.05	48.36	0.27
cauliflowers and broccoli	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
lettuce and chicory	0	18	0	0	0	0	0	1	0	17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00
spinach	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
artichokes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
watermelons	0	1	0	0	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cantaloupes and other melons	6	24	0	30	0	0	0	1	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
chillies and peppers, green (capsicum spp. and pimenta spp.)	17,480	0	0	15	0	0	0	1,375	0	16,090	0.77	0.03	0.01	0.29	0.11	0.06	0.02	0.40	0.77	5.72	0.00	0.00	2.87	1.43	2.71	0.01
cucumbers and gherkins	36,468	0	0	0	0	0	0	1,960	0	34,508	0.81	0.04	0.01	1.25	0.11	0.07	0.02	0.71	1.30	8.52	0.00	0.00	0.65	0.33	0.43	0.01
eggplants (aubergines)	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
tomatoes	395,653	0	0	4	0	0	0	32,586	0	363,064	12.37	0.53	0.12	5.89	1.83	0.82	0.24	6.48	15.90	132.53	0.02	0.03	46.53	22.97	11.19	0.10
pumpkins, squash and gourds	0	32	0	0	0	0	0	0	0	32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00
other beans, green	0	326	0	2	0	0	0	27	0	297	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.02	0.10	0.00	0.00	0.02	0.01	0.01	0.00
peas, green	2,586	0	0	2,779	0	0	0	192	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
broad beans and horse beans, green	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
carrots and turnips	98,025	0	0	0	0	0	0	975	0	97,050	4.33	0.13	0.03	4.61	0.71	0.38	0.06	1.54	4.61	39.37	0.01	0.01	112.24	56.12	1.54	0.03
green garlic	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
onions and shallots, dry (excluding	309,008	0	0	0	0	0	0	12,923	0	296,085	19.36	0.59	0.04	10.94	3.37	1.47	0.21	5.89	15.58	80.40	0.01	0.02	2.10	0.84	3.79	0.11

dehydrated)																										
leeks and other alliaceous vegetables	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
mushrooms and truffles	0	7	0	0	0	0	0	1	0	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
green corn (maize)	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other vegetables, fresh n.e.c.	220,000	0	0	0	0	0	20,000	18,384	0	181,616	7.92	0.70	0.10	37.68	0.62	0.91	0.65	12.96	13.68	108.47	0.04	0.02	114.23	57.12	8.64	0.14
locust beans (carobs)	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
chicory roots	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
vegetable products, fresh or dry nes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sweet corn, frozen	0	2	-112	0	0	0	0	0	0	114	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.00	0.00	0.00	0.00	0.00	0.00
tomato juice	0	6	-11	0	0	0	0	0	0	17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00
other vegetable juices	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other vegetables provisionally preserved	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
vegetables, pulses and potatoes, preserved by vinegar or acetic acid	20,000	251	0	3,564	0	0	0	0	0	16,687	1.67	0.02	0.01	1.04	0.35	0.06	0.02	0.30	0.46	4.18	0.00	0.00	1.12	0.55	0.08	0.00
dried mushrooms	0	1	0	0	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
vegetables, dehydrated	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
canned mushrooms	0	4	0	0	0	0	0	0	0	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
paste of tomatoes	0	365	0	32	0	0	0	0	0	333	0.05	0.00	0.00	0.02	0.01	0.00	0.00	0.03	0.04	0.52	0.00	0.00	0.11	0.06	0.01	0.00
tomatoes, peeled (o/t vinegar)	0	20	-9	0	0	0	0	0	0	29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00
sweet corn, prepared	0	15	-17	0	0	0	0	0	0	32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00

or preserved																									
coffee substitutes	0	23	0	93	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
homogenized vegetable preparations	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
vegetables preservednes (o/t vinegar)	0	2,096	0	34	0	0	0	0	0	2,062	0.10	0.00	0.00	0.10	0.01	0.01	0.00	0.05	0.09	0.57	0.00	0.00	1.16	0.58	0.04	0.00
vegetables frozen	0	3	-484	83	0	0	0	0	0	404	0.03	0.00	0.00	0.03	0.00	0.00	0.00	0.02	0.04	0.16	0.00	0.00	0.19	0.09	0.01	0.00
vegetables preserved (frozen)	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FRUITS &PROD. (EXCL WINE	903,534	35,456	-3,880	105,626	0	0	0	73,986	0	765,540	77.57	0.97	2.25	13.77	12.11	2.47	0.30	17.84	21.94	233.99	0.05	0.04	40.16	19.80	30.78	0.18
avocados	125,028	0	0	6,255	0	0	0	10,098	0	108,675	21.94	0.25	2.05	1.81	0.26	0.72	0.09	3.74	6.19	56.53	0.02	0.01	0.90	0.39	1.29	0.07
bananas	325,400	0	0	5,107	0	0	0	27,219	0	293,074	32.31	0.41	0.06	1.88	7.18	0.69	0.09	9.41	7.84	104.16	0.01	0.01	10.98	5.33	3.14	0.06
plantains and others	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
dates	0	17	0	0	0	0	0	0	0	17	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00
figs	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
mangoes, guavas, mangosteens	136,917	2	0	1	0	0	0	11,388	0	125,530	9.13	0.11	0.06	2.20	1.78	0.49	0.05	1.89	2.83	28.50	0.01	0.01	25.20	12.60	13.39	0.03
papayas	0	12	0	0	0	0	0	0	0	12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pineapples	11,280	15	0	0	0	0	0	232	0	11,063	0.55	0.01	0.00	0.19	0.12	0.02	0.00	0.16	0.10	1.71	0.00	0.00	0.07	0.03	0.34	0.00
other tropical fruits, n.e.c.	0	2	0	1	0	0	0	0	0	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pomelos and grapefruits	2,965	24	0	2,989	0	0	0	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
lemons and limes	72,996	10	0	3,778	0	0	0	6,071	0	63,157	3.19	0.05	0.04	2.36	0.56	0.19	0.02	0.76	1.37	12.09	0.00	0.00	0.38	0.15	5.10	0.01
oranges	203,764	17	0	51,487	0	0	40,500	16,950	0	94,844	5.37	0.10	0.01	3.65	1.10	0.24	0.02	1.26	2.28	19.42	0.00	0.01	1.60	0.80	5.83	0.01
tangerines, mandarins, clementines	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

other citrus fruit, n.e.c.	0	626	0	416	0	0	0	48	0	162	0.02	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.04	0.00	0.00	0.01	0.00	0.01	0.00
grapes	0	1,691	0	0	0	0	0	91	0	1,600	0.17	0.00	0.00	0.03	0.04	0.00	0.00	0.02	0.05	0.48	0.00	0.00	0.02	0.01	0.02	0.00
apples	6,583	11,732	-1,803	0	0	0	0	548	0	19,570	1.73	0.01	0.01	0.15	0.36	0.07	0.01	0.12	0.27	2.86	0.00	0.00	0.15	0.06	0.18	0.00
pears	0	2,181	0	0	0	0	0	35	0	2,146	0.18	0.00	0.00	0.03	0.04	0.01	0.00	0.02	0.04	0.37	0.00	0.00	0.01	0.00	0.01	0.00
quinces	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
apricots	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sour cherries	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cherries	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
peaches and nectarines	9,612	85	0	243	0	0	0	598	0	8,856	0.59	0.01	0.00	0.08	0.11	0.02	0.00	0.11	0.28	2.74	0.00	0.00	0.53	0.26	0.09	0.00
plums and sloes	0	937	0	0	0	0	0	29	0	908	0.08	0.00	0.00	0.01	0.02	0.00	0.00	0.01	0.02	0.25	0.00	0.00	0.06	0.03	0.01	0.00
other stone fruits	444	21	0	465	0	0	0	5	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
currants	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
kiwi fruit	0	19	0	0	0	0	0	0	0	19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00
raspberries	4	0	0	4	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
strawberries	97	0	0	97	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other berries and fruits of the genus vaccinium	8,000	0	0	7,765	0	0	0	670	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
persimmons	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other fruits n.e.c.	444	21	0	465	0	0	0	2	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
raisins	0	35	0	0	0	0	0	0	0	35	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00
plums, dried	0	2	0	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
apricots, dried	0	1	-1	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
figs, dried	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other tropical fruit, dried	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other fruit n.e.c., dried	0	67	-1	68	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

orange juice	0	100	0	100	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
orange juice, concentrated	8,100	627	0	3,774	0	0	0	0	0	5,000	1.33	0.01	0.01	1.22	0.31	0.00	0.00	0.19	0.49	3.05	0.01	0.00	0.08	0.04	0.95	0.00
grapefruit juice	0	0	-2	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
grapefruit juice, concentrated	0	0	0	358	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pineapple juice	0	0	-5	0	0	0	0	0	0	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
juice of pineapples, concentrated	0	135	0	0	0	0	0	0	0	135	0.04	0.00	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.11	0.00	0.00	0.00	0.00	0.01	0.00
grape juice	0	703	-823	0	0	0	0	0	0	1,526	0.15	0.00	0.00	0.02	0.04	0.00	0.00	0.03	0.03	0.19	0.00	0.00	0.00	0.00	0.00	0.00
apple juice	0	369	-840	0	0	0	0	0	0	1,209	0.09	0.00	0.00	0.01	0.02	0.00	0.00	0.01	0.01	0.12	0.00	0.00	0.00	0.00	0.01	0.00
apple juice, concentrated	0	1,289	29	0	0	0	0	0	0	1,260	0.35	0.00	0.00	0.04	0.08	0.00	0.00	0.03	0.05	0.53	0.00	0.00	0.00	0.00	0.05	0.00
juice of tangerine	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
juice of lemon	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
lemon juice, concentrated	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
juice of citrus fruit nes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
citrus juice, concentrated nes	0	68	0	1	0	0	0	0	0	67	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.01	0.00
juice of plum, concentrated	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
juice of mango	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Juice of fruits n.e.	0	7,591	0	5,675	0	0	0	0	0	1,915	0.15	0.00	0.00	0.03	0.04	0.00	0.04	0.04	0.52	0.00	0.00	0.09	0.04	0.32	0.00
pineapples, otherwise prepared or preserved	0	121	0	0	0	0	0	0	0	121	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00
mango pulp	0	180	0	0	0	0	0	0	0	180	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.04	0.02	0.00	0.00
flour of fruits	0	0	0	1	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

fruit, nuts, peel, sugar preserved	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
homogenized cooked fruit, prepared	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
must of grape	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
fruit prepared n.e.c.	0	332	-865	219	0	0	0	0	0	978	0.12	0.00	0.00	0.03	0.03	0.00	0.00	0.01	0.02	0.15	0.00	0.00	0.04	0.02	0.03	0.00
BEVERAGE CROPS	17,598	2,277	7,783	10,847	0	0	0	886	0	2,380	1.05	0.03	0.05	0.27	0.11	0.03	0.01	0.58	0.77	3.89	0.00	0.00	0.03	0.03	0.00	0.01
coffee, green	560	10	0	100	0	0	0	30	0	441	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.11	0.00	0.00	0.00	0.00	0.00	0.00
tea leaves	17,038	289	7,746	10,746	0	0	0	856	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
maté leaves	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cocoa beans	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cocoa paste not defatted	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
coffee, decaffeinated or roasted	0	10	0	0	0	0	0	0	0	10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
coffee extracts	0	345	0	0	0	0	0	0	0	345	0.19	0.01	0.00	0.08	0.03	0.01	0.00	0.19	0.18	2.05	0.00	0.00	0.00	0.00	0.00	0.00
extracts, essences and concentrates of tea or mate, and preparations with a basis thereof or with a basis of tea or maté	0	19	0	0	0	0	0	0	0	19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cocoa powder and cake	0	185	0	0	0	0	0	0	0	185	0.12	0.01	0.01	0.05	0.01	0.01	0.01	0.17	0.23	0.88	0.00	0.00	0.00	0.00	0.00	0.00
chocolate products nes	0	924	74	1	0	0	0	0	0	849	0.72	0.01	0.04	0.14	0.07	0.01	0.01	0.21	0.35	0.84	0.00	0.00	0.03	0.03	0.00	0.00
SPICES	32,480	520	-32	2,330	0	0	0	1,545	0	29,157	15.06	0.58	0.35	13.70	1.75	1.30	0.65	8.06	10.56	69.95	0.03	0.01	58.33	29.17	0.60	0.11

pepper (piper spp.), raw	17,480	31	0	1,225	0	0	0	781	0	15,505	7.78	0.28	0.09	9.78	1.10	0.73	0.36	4.15	4.20	23.16	0.00	0.00	1.30	0.65	0.05	0.03
chillies and peppers, dry (capsicum spp. and pimenta spp.), raw	15,000	6	0	1,103	0	0	0	742	0	13,161	7.04	0.29	0.25	3.41	0.62	0.54	0.27	3.75	6.17	45.88	0.02	0.01	56.93	28.47	0.54	0.07
nutmeg, mace, cardamoms, raw	0	1	-1	0	0	0	0	0	0	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
anise, badian, coriander, cumin, caraway, fennel and juniper berries, raw	0	45	0	0	0	0	0	1	0	44	0.03	0.00	0.00	0.06	0.00	0.00	0.00	0.02	0.03	0.11	0.00	0.00	0.00	0.00	0.00	0.00
cinnamon and cinnamon-tree flowers, raw	0	14	-9	0	0	0	0	0	0	23	0.01	0.00	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00
cloves (whole stems), raw	0	4	-7	0	0	0	0	0	0	11	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00
ginger, raw	0	36	-22	0	0	0	0	0	0	58	0.02	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.07	0.00	0.00	0.00	0.00	0.00	0.00
vanilla, raw	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other stimulant, spice and aromatic crops, n.e.c.	0	384	7	2	0	0	0	21	0	354	0.18	0.01	0.01	0.38	0.02	0.02	0.03	0.12	0.15	0.69	0.00	0.00	0.10	0.05	0.01	0.00
ALCOHOL (INCL BEER&WINE)	4,000	17,284	-95,845	6,517	0	0	0	0	216	110,396	9.61	0.07	0.03	2.31	0.59	0.01	0.03	2.09	2.13	11.85	0.00	0.00	0.36	0.36	0.00	0.01
undenatured ethyl alcohol of an alcoholic strength by volume of 80% vol or higher	0	2,029	1,813	0	0	0	0	0	216	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
undenatured ethyl alcohol of	4,000	4,084	0	175	0	0	0	0	0	7,909	3.74	0.00	0.03	0.04	0.20	0.00	0.00	0.01	0.12	0.15	0.00	0.00	0.36	0.36	0.00	0.00

an alcoholic strength by volume of less than 80% vol; spirits, liqueurs and other spirituous beverages																									
wine	0	4,111	-113	3	0	0	0	0	0	4,221	0.56	0.00	0.00	0.07	0.02	0.00	0.00	0.08	0.14	0.55	0.00	0.00	0.00	0.00	0.00	0.00
vermouth and other wine of fresh grapes flavoured with plats or aromatic substances	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
wheat-fermented beverages	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
rice-fermented beverages	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cider and other fermented beverages	0	1,096	99	0	0	0	0	0	0	997	0.09	0.00	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.12	0.00	0.00	0.00	0.00	0.00	0.00
beer of barley, malted	0	5,964	-29,197	6,340	0	0	0	0	0	28,821	2.12	0.02	0.00	0.24	0.15	0.00	0.00	0.39	1.06	1.88	0.00	0.00	0.00	0.00	0.00	0.00
beer of maize, malted	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
beer of millet, malted	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
beer of sorghum, malted	0	0	-68,447	0	0	0	0	0	0	68,447	3.09	0.05	0.00	1.95	0.21	0.01	0.02	1.60	0.80	9.16	0.00	0.00	0.00	0.00	0.00	0.01
MISCELLANEOUS	0	44,464	1,628	3,194	0	0	0	0	0	39,642	7.60	0.45	0.09	21.92	1.20	0.10	0.16	2.35	23.07	20.87	0.03	0.04	1.84	1.17	0.14	0.05
infant food	0	972	0	30	0	0	0	0	0	942	0.48	0.01	0.02	0.75	0.06	0.00	0.03	0.08	0.42	0.67	0.00	0.00	0.35	0.33	0.07	0.01
food preparations n.e.c.	0	43,492	1,628	3,164	0	0	0	0	0	38,700	7.12	0.43	0.07	21.17	1.14	0.10	0.13	2.27	22.66	20.20	0.03	0.03	1.49	0.84	0.06	0.05
MEAT (SLAUGHTERED) & PRD	305,981	11,221	-101	0	0	0	42,000	0	0	275,303	77.12	7.29	5.30	4.08	0.05	0.00	0.46	8.13	67.15	100.59	0.05	0.04	18.67	18.67	0.33	0.75
snails, fresh,	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

chilled, frozen, dried, salted or in brine, except sea snails																									
meat of cattle with the bone, fresh or chilled	79,166	0	0	0	0	0	18,590	0	0	60,576	20.86	1.55	1.63	0.67	0.00	0.00	0.14	1.51	14.30	23.46	0.01	0.01	0.84	0.84	0.00	0.27
meat of cattle boneless, fresh or chilled	14,500	0	0	0	0	0	0	0	0	14,500	4.39	0.49	0.27	0.19	0.00	0.00	0.05	0.51	4.56	7.45	0.00	0.00	0.15	0.15	0.00	0.09
meat of pig with the bone, fresh or chilled	16,739	489	0	0	0	0	5,100	0	0	12,128	4.80	0.29	0.41	0.20	0.00	0.00	0.02	0.30	2.91	5.00	0.00	0.01	0.05	0.05	0.00	0.03
meat of pig boneless, fresh or chilled	0	489	0	0	0	0	0	0	0	489	0.18	0.02	0.01	0.01	0.00	0.00	0.00	0.01	0.15	0.23	0.00	0.00	0.00	0.00	0.00	0.00
meat of sheep, fresh or chilled	75	0	-90	0	0	0	0	0	0	165	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.04	0.06	0.00	0.00	0.00	0.00	0.00	0.00
meat of goat, fresh or chilled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
meat of chickens, fresh or chilled	210,000	9,957	0	0	0	0	48,766	0	0	171,191	39.45	4.71	2.28	2.41	0.00	0.00	0.19	5.53	41.85	60.85	0.03	0.02	6.01	6.01	0.24	0.32
meat of ducks, fresh or chilled	0	0	-9	0	0	0	0	0	0	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
meat of geese, fresh or chilled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
meat of turkeys, fresh or chilled	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
game meat, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other meat n.e.c., fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pig meat, cuts, salted, dried or	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

smoked (bacon and ham)																									
bovine meat, salted, dried or smoked	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
other meat and edible meat offal, salted, in brine, dried or smoked; edible flours and meals of meat or meat offal	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sausages and similar products of meat, offal or blood of beef and veal	0	3	0	0	0	0	0	0	0	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sausages and similar products of meat, offal or blood of pig	5,100	3	0	0	0	0	0	0	0	5,103	2.66	0.13	0.23	0.10	0.02	0.00	0.01	0.13	1.49	2.15	0.00	0.00	1.57	1.57	0.06	0.02
extracts and juices of meat, fish, crustaceans, molluscs or other aquatic invertebrates	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
fatty liver preparations	6,000	0	0	0	0	0	0	0	0	6,000	4.71	0.10	0.46	0.48	0.04	0.00	0.05	0.12	1.84	1.35	0.00	0.00	10.05	10.05	0.03	0.01
homogenized meat preparations	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
beef and veal preparations nes	0	49	-1	0	0	0	0	0	0	50	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.02	0.00	0.00	0.00	0.00	0.00	0.00
pig meat preparations	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

poultry meat preparations	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
meat prepared n.e.c.	0	5	0	0	0	0	0	0	0	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OFFALS EDIBLE	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offal of cattle, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offal of pigs, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offal of sheep, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offal of goat, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offals and liver of chickens and guinea fowl, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offals and liver of geese, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offals and liver of ducks, fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
edible offals and liver of turkey,fres	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

h, chilled or frozen																										
offals n.e.c.,fresh, chilled or frozen	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
liver preparations	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ANIMAL FATS & PRODUCTS	67,170	195	0	1,262	12	0	0	1,901	5	64,185	65.84	0.74	6.99	1.28	0.00	0.00	0.11	0.72	7.27	11.09	0.01	0.00	9.83	9.74	0.00	0.07
fat of pigs	0	3	0	0	0	0	0	0	0	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pig, butcher fat	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
fat of poultry	42,000	0	0	0	0	0	0	0	0	42,000	38.08	0.43	4.04	0.70	0.00	0.00	0.08	0.49	4.99	6.95	0.01	0.00	6.67	6.67	0.00	0.04
cattle fat, unrendered	23,500	98	0	0	0	0	0	1,901	0	21,697	23.95	0.30	2.53	0.51	0.00	0.00	0.03	0.22	2.21	4.03	0.00	0.00	1.09	1.09	0.00	0.03
cattle, butcher fat	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
sheep fat, unrendered	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
goat fat, unrendered	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pig fat, rendered	0	22	0	0	0	0	0	0	0	22	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
poultry fat, rendered	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
tallow	0	27	-1,096	0	0	0	0	0	0	1,123	1.67	0.00	0.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.05	0.00	0.00
lard stearine and lard oil	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
animal oils and fats nes	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
degras	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cream, fresh	1,450	4	0	1,258	0	0	0	0	0	196	0.08	0.00	0.01	0.03	0.00	0.00	0.00	0.00	0.02	0.04	0.00	0.00	0.08	0.08	0.00	0.00
butter of cow milk	220	22	0	3	0	0	0	0	0	239	0.30	0.00	0.03	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.33	0.32	0.00	0.00
ghee from cow milk	0	35	0	0	12	0	0	0	0	23	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.03	0.00	0.00
wool grease and lanolin	0	5	0	0	0	0	0	0	5	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
fat preparations n.e.c.	0	1,455	0	0	0	0	0	0	0	1,455	1.69	0.00	0.19	0.03	0.00	0.00	0.00	0.00	0.03	0.07	0.00	0.00	1.57	1.49	0.00	0.00

MILK & PRODUCTS	114,600	24,568	0	1,812	2,941	0	25,955	0	0	108,295	17.10	0.98	0.83	35.92	1.40	0.00	0.02	3.11	27.84	41.93	0.05	0.01	8.94	8.59	0.28	0.11
raw milk of cattle	114,600	901	0	1,435	925	0	53,284	0	0	59,858	7.11	0.33	0.42	12.92	0.49	0.00	0.01	1.10	9.91	14.42	0.02	0.00	4.31	4.10	0.10	0.04
skim milk of cows	2,700	6	0	0	936	0	2,031	0	0	837	0.05	0.00	0.00	0.17	0.01	0.00	0.00	0.02	0.14	0.21	0.00	0.00	0.00	0.00	0.00	0.00
reconstituted milk	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
whey, fresh	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
whey, dry	0	888	0	0	435	0	0	0	0	453	0.27	0.01	0.00	1.08	0.06	0.00	0.00	0.14	0.86	1.66	0.00	0.00	0.01	0.01	0.00	0.00
whey, condensed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
whole milk powder	1,700	1,602	0	0	198	0	0	0	0	3,104	2.58	0.13	0.14	4.75	0.20	0.00	0.00	0.44	4.25	6.70	0.01	0.00	1.62	1.58	0.07	0.02
skim milk and whey powder	210	2,027	0	1	5	0	0	0	0	2,231	1.34	0.13	0.00	4.66	0.19	0.00	0.00	0.42	4.01	6.31	0.01	0.00	0.16	0.15	0.03	0.01
whole milk, evaporated	560	67	0	0	12	0	0	0	0	615	0.16	0.01	0.01	0.28	0.01	0.00	0.00	0.03	0.24	0.33	0.00	0.00	0.09	0.08	0.00	0.00
skim milk, evaporated	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
whole milk, condensed	700	9	0	2	0	0	0	0	0	707	0.39	0.01	0.01	0.33	0.07	0.00	0.00	0.03	0.27	0.42	0.00	0.00	0.10	0.10	0.00	0.00
skim milk, condensed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
yoghurt	4,500	0	0	0	0	0	0	0	0	4,500	0.47	0.04	0.02	1.03	0.05	0.00	0.00	0.10	0.87	1.23	0.00	0.00	0.15	0.14	0.01	0.00
yoghurt, with additives	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
buttermilk, curdled and acidified milk	42,000	0	0	20	2,099	0	0	0	0	39,882	3.54	0.23	0.14	8.34	0.33	0.00	0.00	0.73	5.67	10.34	0.01	0.00	1.73	1.67	0.07	0.02
buttermilk, dry	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
cheese from whole cow milk	850	1,111	0	55	0	0	0	0	0	1,906	1.18	0.08	0.09	2.34	0.01	0.00	0.00	0.09	1.58	0.30	0.00	0.00	0.77	0.74	0.00	0.01
cheese from skimmed cow milk	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
whey cheese	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
processed cheese	0	37	0	0	0	0	0	0	0	37	0.02	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.04	0.01	0.00	0.00	0.01	0.01	0.00	0.00
cheese from milk	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

of buffalo, fresh or processed																										
cheese from milk of sheep, fresh or processed	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
casein	0	39	0	4	35	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ice cream and other edible ice	0	20	0	244	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
dairy products n.e.c.	0	9	0	0	0	0	0	0	0	9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EGGS & PRODUCTS	75,507	571	0	510	0	0	0	6,783	0	68,785	14.61	1.31	1.01	5.10	0.07	0.00	0.18	1.30	20.42	13.41	0.04	0.01	15.31	15.31	0.00	0.15
hen eggs in shell, fresh	75,507	571	0	510	0	0	0	6,783	0	68,785	14.61	1.31	1.01	5.10	0.07	0.00	0.18	1.30	20.42	13.41	0.04	0.01	15.31	15.31	0.00	0.15
eggs from other birds in shell, fresh, n.e.c.	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
egg albumin	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
eggs, liquid	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
eggs, dried	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00