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PHILIPPINE STATISTICS AUTHORITY



# Agriculture and Fisheries Indicators System

2018-2022

Availability and Nutrient Yields of Selected Agriculture and Fishery Commodities







#### The **Agriculture and Fisheries Indicators System (AFIS)** is an annual publication prepared by the Agricultural Accounts Division of the PHILIPPINE STATISTICS AUTHORITY (PSA)

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The Agriculture and Fisheries Indicators System Report is available in electronic format (PDF).

# FOREWORD

The Agriculture and Fisheries Indicators System (AFIS) is one of the statistical indicator frameworks maintained by the Philippine Statistics Authority (PSA). It contains nine modules which are updated and released annually. These modular reports provide measures for assessing socio-economic changes in the agriculture and fisheries sector, characterizing the agrarian structure of the economy, and situating agriculture and fisheries in the national economy.

This is the sixth module entitled Availability and Nutrient Yields of Selected Agriculture and Fishery Commodities. This module provides information on per capita production, per capita net food disposable, and per capita supply of calories, protein, and fats of selected agriculture and fishery commodities. The reference years are 2018 to 2022.

The AFIS aims to cover more agriculture and fisheries development indicators to support the information needs of our data users. We encourage the readers to give their comments and suggestions on the improvement of the AFIS, in general, and this report.

For: ////launa 13 Oct 2023

DIVINA GRACIA L. DEL PRADO, PhD Assistant Secretary Deputy National Statistician Sectoral Statistics Office

Quezon City, Philippines October 2023

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# **TECHNICAL NOTES**

The module on Availability and Nutrient Yields of Selected Agriculture and Fishery Commodities was based on the review and assessment done through the Food and Agriculture Organization – Philippine Statistics Authority (FAO-PSA) Project on Strengthening of Agricultural Statistics through the Review and Assessment of the Agricultural Indicators System (AIS) and Supply Utilization Accounts (SUA). The project aimed to review, assess, and enhance the AIS through identification of additional relevant indicators crucial for policy making in the agriculture and fisheries sector.

This module provides information on per capita production, per capita net food disposable, and per capita supply of calories, protein, and fats of selected agriculture and fishery commodities.

### A. Sources of Basic Data

The basic data come from the SUA of Selected Agriculture and Fishery Commodities compiled by the PSA. The SUA provides a framework for physical accounting of agricultural commodities in their "raw/primary" forms.

In addition, the Nutritive Factor Rate is sourced from the 2019 Philippine Food Composition Tables of the Food and Nutrition Research Institute of the Department of Science and Technology.

#### **B.** Concepts and Definition of Terms

**Per Capita Production** – refers to the volume of production of a particular commodity available for each member of the population. Per capita production is derived by dividing the volume of production of a specific commodity by the number of population.

**Annual Per Capita Production Index** – provides information on the change in the per capita production of the commodity in a given year compared to a base year. It measures the capacity of the country's agriculture sector to produce food commodities in pace with the growth of the population.

**Net Food Disposable (NFD)** - refers to the volume of food commodity available in its original (unprocessed) form for human consumption. NFD is the remaining balance after all the "use" parameters are taken into account. The NFD in per capita per year and in per capita per day are expressed in kilograms and grams, respectively.

**Per Capita Net Food Disposable** – refers to the food commodity available in its original (unprocessed) form for each member of the population.

**Daily Per Capita Net Food Disposable Index** – indicates the movement of food available for consumption of each member of the population in a given year relative to a base year. The data on daily per capita NFD in the SUA is expressed in grams.

**Daily Per Capita Supply of Calories, Protein, and Fats** – reflects the nutrient content of the different food intake measured on a per capita per day basis. This indicator will show what food items contribute the highest content of calories, protein, and fats.

This is derived by using the following formula: Daily Per Capita Supply = Daily Per Capita NFD x Nutritive Factor Rate

**Calories** – energy contribution of protein, fat, and carbohydrate.

**Percent Distribution of Daily Per Capita Supply of Calories by Source**indicates the daily per capita supply of calories by source to the total daily per capita supply calories.

**Protein** – Total nitrogen content multiplied by specific protein factor suitable to the food items.

**Percent Distribution of Daily Per Capita Supply of Proteins by Source** – indicates the daily per capita supply of proteins by source to the total daily per capita supply proteins.

**Fats** – Crude fat and lipid substances like fatty acids, phospholipids, sterols, and plant pigments.

**Percent Distribution of Daily Per Capita Supply of Fats by Source** – indicates the daily per capita supply of fats to the total daily per capita supply fats.

**Population** – the mid-year population estimates of the PSA based on the 2015 Census of Population were used for the estimation of the per capita food supply and the per capita food nutrient.

# C. Methodology

# **Per Capita Production**

 $Per Capita Production = \frac{Volume of Production (by commodity)}{Population}$ 

# Annual Per Capita Production Index

Annual Per Capita Production Index = 
$$\begin{bmatrix} Annual Per Capita \\ Production \\ \frac{in \ a \ given \ year}{Annual Per Capita} \\ \frac{Production}{Production} \\ in \ the \ base \ year \end{bmatrix} \times 100$$

# Daily Per Capita Supply of Calories, Protein, and Fats

Daily Per Capita Supply = Daily Per Capita NFD x Nutritive Factor Rate

# Percent Distribution of Daily Per Capita Supply of Calories by Source

Percent Distribution of Daily Per Capita Supply _	Daily Per Capita Supply of Calories by Source	x 100
of Calories by Source	Total Daily Per Capita Supply of Calories	

# Percent Distribution of Daily Per Capita Supply of Proteins by Source

Percent Distribution of Daily Per Capita Supply _	ſ	Daily Per Capita Supply of Protein by Source	x 100
of Protein by Source		Total Daily Per Capita Supply of Protein	

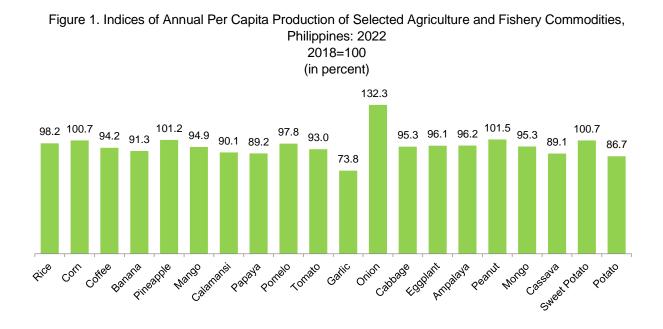
# Percent Distribution of Daily Per Capita Supply of Fats by Source

Percent Distribution of Daily Per Capita Supply = of Fats by Source		Daily Per Capita Supply of Fats by Source Total Daily Per Capita Supply of Fats	x 100
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# Per Capita Production

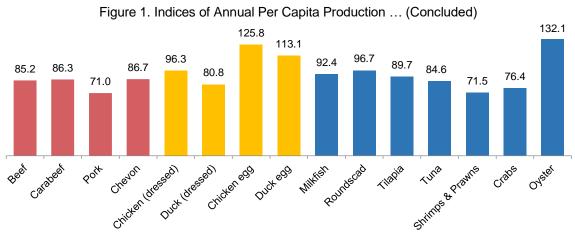
Per capita production refers to the volume of production of a particular commodity available for each member of the population. Annual per capita production index provides information on the change in the per capita production of the commodity in a given year compared to a base year. It measures the capacity of the country's agriculture and fisheries sectors to produce food commodities in pace with the growth of the population.



The annual per capita production of rice in 2022 declined to 115.81 kilograms and posted a production index of 98.2 percent. This means that the 2022 per capita production of rice was lower by 1.8 percent from its 2018 record of 117.91 kilograms. Meanwhile, the per capita production of corn was noted at 73.99 kilograms in 2022, which was higher by 0.7 percent from the 2018 level of 73.49 kilograms. In the case of coffee, the per capita production of 0.27 kilogram remained below the base year's record by 5.8 percent.

In 2022, the per capita production of pineapple at 26.12 kilograms was higher by 1.2 percent compared with the base year level. On the other hand, the other reference fruits registered lower per capita production estimates compared with their 2018 levels. Production indices of banana, mango, calamansi, papaya, and pomelo ranged from 89.2 percent to 97.8 percent.

Among the reference vegetables and rootcrops in 2022, onion, peanut, and sweet potato registered per capita production levels higher than the base year level production at 2.16 kilograms, 0.28 kilogram, and 5.00 kilograms, respectively. Their respective indices were estimated at 132.3 percent, 101.5 percent, and 100.7 percent.



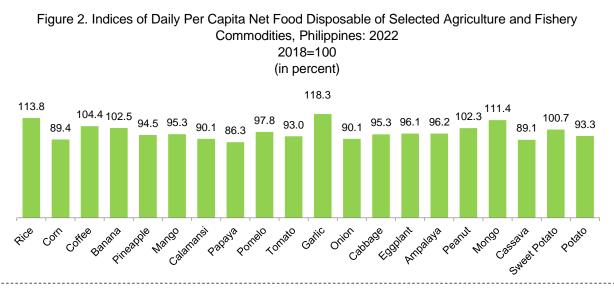
Source: Philippine Statistics Authority

All the reference livestock products exhibited lower per capita production estimates in 2022 compared with the base year records. The production indices of beef, carabeef, pork, and chevon ranged from 71.0 percent to 86.7 percent. For poultry products, the estimated per capita production of both chicken and duck remained lower than their 2018 levels with corresponding production indices of 96.3 percent and 80.8 percent. Meanwhile, the per capita production of chicken egg and duck egg were higher than the base year per capita production by 25.8 percent and 13.1 percent, respectively.

Most of the reference fishery products recorded lower per capita production compared with their respective base year's level. Production indices of milkfish, roundscad, tilapia, tuna, shrimps and prawns, and crabs ranged from 71.5 percent to 96.7 percent. The per capita production of oyster at 0.37 kilogram declined in 2022 but remained higher than its 2018 record. (Table 1 and Figure 1)

# Daily Per Capita Net Food Disposable (NFD)

NFD refers to the volume of commodity available for human consumption. The daily NFD of a commodity of each member of the population measured through an index indicates the movement of food available for consumption in a specified year relative to a base year.



In 2022, the estimated daily per capita NFD of rice increased to 373.24 grams and remained higher than the 2018 level by 13.8 percent. On the other hand, the per capita NFD of corn declined to 67.73 grams per day in 2022 and recorded an index of 89.4 percent, which was 10.6 percent below the base year record. The per capita NFD of coffee increased to 1.37 grams per day or 4.4 percent above the 2018 index.

Among the reference fruits, banana registered the highest daily per capita NFD index in 2022 at 102.5 percent. Meanwhile, the other reference fruits such as pineapple, mango, calamansi, papaya, and pomelo recorded lower daily per capita NFD in 2022 compared with their base year's levels.

Daily per capita NFD levels higher than the base year level were observed in garlic at 2.42 grams, peanut at 2.92 grams, mongo at 2.15 grams, and sweet potato at 12.99 grams. Their indices ranged from 100.7 percent to 118.3 percent. Meanwhile, the 2022 NFD of tomato, onion, cabbage, eggplant, ampalaya, cassava, and potato were below their 2018 records.

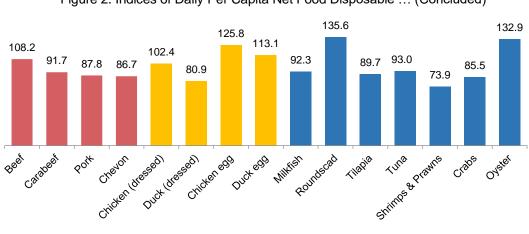


Figure 2. Indices of Daily Per Capita Net Food Disposable ... (Concluded)

Source: Philippine Statistics Authority

For the livestock products, the per capita NFD of beef went up to 5.76 grams per day in 2022 and was higher by 8.2 percent than the base year NFD of 5.32 kilograms. In contrast, per capita NFD lower than the base year's levels were observed for carabeef, pork, and chevon. Among the poultry products, the daily per capita NFD of chicken (dressed), chicken egg, and duck egg in 2022 were above their 2018 levels. Their corresponding daily per capita NFD levels were 40.06 grams, 16.01 grams, and 1.28 grams. Duck (dressed) reported lower per capita NFD at 0.49 gram in 2022 compared with its base year's record.

Among the reference fishery products, roundscad, and oyster exhibited above the base year per capita NFD levels. Their respective daily per capita NFD were 4.10 grams and 0.99 gram with corresponding indices of 135.6 percent and 132.9 percent. On the other hand, the 2022 NFD levels of milkfish, tilapia, tuna, shrimps and prawns, and crabs registered lower than the base year's records. (Table 2 and Figure 2)

# Per Capita Supply of Calories, Protein, and Fats

Information on the nutrient yield equivalents of the different food intake measured on per capita per day basis will show the food items that contributed the highest content of calories, protein, and fats.

The daily per capita calories supply of selected agriculture and fishery commodities in 2022 recorded rice as the leading source at 1,328.72 kilocalories per day. Corn supplied 241.79 kilocalories per day, while the calorie contents of coffee supplied 0.64 kilocalories per day. For fruits, high supply of calories came from banana with 128.27 kilocalories per capita per day. Moreover, pineapple and mango contributed calorie contents corresponding to 15.75 kilocalories and 11.68 kilocalories per person per day. Among the reference vegetables and rootcrops, sweet potato contained the biggest supply of calories at 15.74 kilocalories. Peanut and cassava supplied 11.72 kilocalories and 9.42 kilocalories per day, respectively. Among livestock and poultry products, the major sources of calories in 2022 were pork with 139.37 kilocalories. For fishery products, the highest per capita calories were sourced from tuna with 12.76 kilocalories, followed by milkfish with 8.33 kilocalories, and tilapia with 7.75 kilocalories. (Table 3a)

In terms of protein, rice at 27.62 grams had the highest daily per capita protein among the reference agriculture and fishery commodities. Other prime contributors of protein were chicken (dressed) at 7.27 grams, pork at 5.91 grams, and corn at 5.62 grams. More proteins were supplied by chicken egg and banana with corresponding contents of 1.97 grams and 1.28 grams. On the other hand, fishery products such as tuna, tilapia, and milkfish contained protein in amounts of 2.69 grams, 1.31 grams, and 1.21 grams, respectively. (Table 3b)

On a per daily basis, rice contained 1.87 grams, while corn comprised of 1.02 grams of fats supply. Pork, which remained as a prominent source of fats, contained 12.84 grams. Meanwhile, chicken and chicken egg had corresponding fat supplies of 5.67 grams and 1.50 grams, while other reference agriculture and fishery commodities contained less than 1.00 gram of fats. (Table 3c)

# **Statistical Tables**

# Table 1. Indices of Annual Per Capita Production of Selected Agriculture

and Fishery Commodities, Philippines: 2018 to 2022

(2018=100) (in percent)

Commodity	2018 Per Capita	Indices					Indices					2022 Per Capita
Commodity	Production (kg/annum)	2018	2019	2020	2021	2022	Production (kg/annum)					
Rice	117.91	100.0	97.3	98.4	100.5	98.2	115.81					
Corn	73.49	100.0	101.2	101.6	102.3	100.7	73.99					
Coffee	0.29	100.0	98.1	97.8	96.4	94.2	0.27					
Banana	88.49	100.0	96.5	94.1	93.2	91.3	80.78					
Pineapple	25.82	100.0	99.2	96.2	100.5	101.2	26.12					
Mango	6.73	100.0	102.2	101.0	100.0	94.9	6.39					
Calamansi	1.07	100.0	109.3	93.1	94.8	90.1	0.97					
Papaya	1.60	100.0	96.8	93.9	94.1	89.2	1.43					
Pomelo	0.25	100.0	97.9	97.0	96.0	97.8	0.25					
Tomato	2.09	100.0	99.7	97.7	98.0	93.0	1.94					
Garlic	0.07	100.0	94.6	87.0	74.8	73.8	0.05					
Onion	1.63	100.0	126.8	129.3	121.2	132.3	2.16					
Cabbage	1.14	100.0	104.6	104.6	99.0	95.3	1.09					
Eggplant	2.32	100.0	100.6	96.4	95.7	96.1	2.22					
Ampalaya	0.83	100.0	100.8	97.7	96.9	96.2	0.79					
Peanut	0.28	100.0	98.1	97.1	99.7	101.5	0.28					
Mongo	0.35	100.0	97.5	98.2	92.9	95.3	0.33					
Cassava	25.75	100.0	95.2	93.1	90.2	89.1	22.95					
Sweet Potato	4.97	100.0	98.6	101.2	99.6	100.7	5.00					
Potato	1.11	100.0	97.4	94.0	84.2	86.7	0.96					
Beef	1.46	100.0	97.6	84.6	86.1	85.2	1.24					
Carabeef	0.79	100.0	96.9	81.8	86.7	86.3	0.68					
Pork	18.50	100.0	97.6	89.8	70.2	71.0	13.13					
Chevon	0.42	100.0	97.8	90.6	91.1	86.7	0.37					
Chicken (dressed)	13.37	100.0	103.4	95.8	91.2	96.3	12.88					
Duck (dressed)	0.22	100.0	96.3	93.3	90.7	80.8	0.18					
Chicken egg	5.05	100.0	107.7	110.3	118.9	125.8	6.35					
Duck egg	0.44	100.0	104.8	105.3	103.9	113.1	0.50					
Milkfish	3.78	100.0	102.2	102.3	107.1	92.4	3.50					
Roundscad	1.62	100.0	108.8	114.6	101.7	96.7	1.57					
Tilapia	3.04	100.0	98.6	92.2	101.6	89.7	2.72					
Tuna	5.04	100.0	98.2	94.9	83.3	84.6	4.27					
Shrimps & Prawns	0.49	100.0	100.0	91.7	95.0	71.5	0.35					
Crabs	0.53	100.0	92.1	93.1	101.3	76.4	0.40					
Oyster	0.28	100.0	127.2	184.0	137.7	132.1	0.37					

Source of basic data: Philippine Statistics Authority

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#### Table 2. Indices of Daily Per Capita Net Food Disposable of Selected Agriculture and Fishery Commodities, Philippines: 2018 to 2022

(2018=100) (in percent)

Commodity         For Ordina (grams/day)         2018         2019         2020         2021         2022         NPD (grams/day)           Rice         328.11         100.0         107.2         104.6         112.8         113.8         373.24           Com         75.78         100.0         67.4         78.9         85.6         89.4         67.73           Coffee         1.31         100.0         89.8         104.2         91.7         104.4         1.37           Banana         111.41         100.0         75.2         81.9         101.9         102.5         114.16           Pineapple         30.30         100.0         89.2         87.6         94.7         94.5         28.63           Margo         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         193.3         93.1         94.8         90.1         2.49           Papaya         4.03         100.0         95.6         92.1         92.6         86.3         3.48           Pomelo         0.66         100.0         99.7         97.7         98.0         93.1         2.49 <tr< th=""><th></th><th>2018 Per Capita</th><th></th><th></th><th>Indices</th><th></th><th></th><th>2022 Per Capita</th></tr<>		2018 Per Capita			Indices			2022 Per Capita
Corn         75.78         100.0         67.4         78.9         85.6         89.4         67.73           Coffee         1.31         100.0         89.8         104.2         91.7         104.4         1.37           Banana         111.41         100.0         75.2         81.9         101.9         102.5         114.16           Pineapple         30.30         100.0         89.2         87.6         94.7         94.5         28.63           Mango         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         95.6         92.1         92.6         86.3         3.48           Pomelo         0.66         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         19.4         90.1         5.96           Ampalaya         2.08         100.0         104.4         104.4         94.5         5.60           Ampalaya         2.08	Commodity		2018	2019	2020	2021	2022	NFD (grams/day)
Coffee         1.31         100.0         89.8         104.2         91.7         104.4         1.37           Banana         111.41         100.0         75.2         81.9         101.9         102.5         114.16           Pineapple         30.30         100.0         89.2         87.6         94.7         94.5         28.63           Margo         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         193.3         93.1         94.8         90.1         2.49           Papaya         4.03         100.0         97.9         97.0         95.9         97.8         0.64           Tomato         4.46         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.1         95.3         2.74           Egglant         5.83         100.0         106.8         97.7         96.9         96.2         2.00           Peanut         2.86	Rice	328.11	100.0	107.2	104.6	112.8	113.8	373.24
Banana         111.41         100.0         75.2         81.9         101.9         102.5         114.16           Pineapple         30.30         100.0         89.2         87.6         94.7         94.5         28.63           Mango         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         109.3         93.1         94.8         90.1         2.49           Papaya         4.03         100.0         97.9         97.0         95.9         97.8         0.64           Tomato         4.46         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         109.4         90.1         5.96           Cabbage         2.87         100.0         104.6         104.6         99.1         95.3         2.74           Egglant         5.83         100.0         96.8         79.7         86.2         102.3         2.92           Mongo			100.0	67.4	78.9			
Pineapple         30.30         100.0         89.2         87.6         94.7         94.5         28.63           Mango         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         109.3         93.1         94.8         90.1         2.49           Papaya         4.03         100.0         95.6         92.1         92.6         86.3         3.48           Pomelo         0.66         100.0         97.9         97.0         95.9         97.8         0.64           Tomato         4.46         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         109.4         90.1         5.96           Cabbage         2.87         100.0         104.6         104.4         91.5         2.00           Peanut         2.86         100.0         96.8         79.7         86.2         102.3         2.92           Mongo         1.93 <t< td=""><td>Coffee</td><td>1.31</td><td>100.0</td><td>89.8</td><td>104.2</td><td>91.7</td><td>104.4</td><td>1.37</td></t<>	Coffee	1.31	100.0	89.8	104.2	91.7	104.4	1.37
Mango         17.00         100.0         102.2         101.5         100.6         95.3         16.20           Calamansi         2.76         100.0         109.3         93.1         94.8         90.1         2.49           Papaya         4.03         100.0         95.6         92.1         92.6         86.3         3.48           Pomelo         0.66         100.0         97.9         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         199.4         90.1         5.96           Cabbage         2.87         100.0         104.6         104.6         99.1         95.3         2.74           Eggplant         5.83         100.0         100.8         97.7         96.9         96.2         2.00           Peanut         2.86         100.0         95.4         101.2         108.6         111.4         2.15           Casasva         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato	Banana	111.41	100.0	75.2	81.9	101.9	102.5	114.16
Calamansi       2.76       100.0       109.3       93.1       94.8       90.1       2.49         Papaya       4.03       100.0       95.6       92.1       92.6       86.3       3.48         Pomelo       0.66       100.0       97.9       97.0       95.9       97.8       0.64         Tomato       4.46       100.0       99.7       97.7       98.0       93.0       4.15         Garic       2.05       100.0       104.8       106.9       110.1       118.3       2.42         Onion       6.62       100.0       86.0       109.9       109.4       90.1       5.96         Cabbage       2.87       100.0       104.6       104.6       195.7       96.1       5.60         Ampalaya       2.08       100.0       100.8       97.7       96.9       96.2       2.00         Peanut       2.86       100.0       95.4       101.2       108.6       111.4       2.15         Cassava       7.05       100.0       95.2       93.1       90.2       89.1       6.28         Sweet potato       12.89       100.0       100.7       89.2       99.4       108.2       5.76	Pineapple	30.30	100.0	89.2	87.6	94.7	94.5	28.63
Papaya         4.03         100.0         95.6         92.1         92.6         86.3         3.48           Pomelo         0.66         100.0         97.9         97.0         95.9         97.8         0.64           Tomato         4.46         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         109.4         90.1         5.96           Cabbage         2.87         100.0         104.6         194.6         99.1         95.3         2.74           Egglant         5.83         100.0         100.8         97.7         96.9         96.2         2.00           Peanut         2.86         100.0         96.8         79.7         86.2         102.3         2.92           Mongo         1.93         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato <td< td=""><td>Mango</td><td>17.00</td><td>100.0</td><td>102.2</td><td>101.5</td><td>100.6</td><td>95.3</td><td>16.20</td></td<>	Mango	17.00	100.0	102.2	101.5	100.6	95.3	16.20
Pomelo0.66100.097.997.095.997.80.64Tornato4.46100.099.797.798.093.04.15Garlic2.05100.0104.8106.9110.1118.32.42Onion6.62100.086.0109.9109.490.15.96Cabbage2.87100.0104.6104.699.195.32.74Eggplant5.83100.0100.696.495.796.15.60Ampalaya2.08100.096.879.786.2102.32.92Mongo1.93100.095.4101.2108.6111.42.15Cassava7.05100.095.293.190.289.16.28Sweet potato12.89100.098.5101.199.6100.712.99Potato2.73100.099.997.889.093.32.55Beef5.32100.0100.789.299.4108.25.76Carabeef3.02100.087.076.288.891.72.77Pork44.43100.096.192.990.080.90.49Chicken (dressed)0.60100.097.890.691.186.70.76Chicken egg1.14100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Ch	Calamansi	2.76	100.0	109.3	93.1	94.8	90.1	2.49
Tomato         4.46         100.0         99.7         97.7         98.0         93.0         4.15           Garlic         2.05         100.0         104.8         106.9         110.1         118.3         2.42           Onion         6.62         100.0         86.0         109.9         109.4         90.1         5.96           Cabbage         2.87         100.0         104.6         104.6         99.1         95.3         2.74           Eggplant         5.83         100.0         100.8         97.7         96.9         96.2         2.00           Peanut         2.86         100.0         96.8         79.7         86.2         102.3         2.92           Mongo         1.93         100.0         95.4         101.2         108.6         111.4         2.15           Cassava         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         96.7         88.2         80.7         87.8         39.03           Chevon	Papaya	4.03	100.0	95.6	92.1	92.6	86.3	3.48
Garlic       2.05       100.0       104.8       106.9       110.1       118.3       2.42         Onion       6.62       100.0       86.0       109.9       109.4       90.1       5.96         Cabbage       2.87       100.0       104.6       104.6       99.1       95.3       2.74         Egplant       5.83       100.0       100.6       96.4       95.7       96.1       5.60         Ampalaya       2.08       100.0       96.8       79.7       86.2       102.3       2.92         Mongo       1.93       100.0       95.4       101.2       108.6       111.4       2.15         Cassava       7.05       100.0       95.2       93.1       90.2       89.1       6.28         Sweet potato       12.89       100.0       98.5       101.1       99.6       100.7       12.99         Potato       2.73       100.0       100.7       89.2       99.4       108.2       5.76         Carabeef       3.02       100.0       87.0       76.2       88.8       91.7       2.77         Pork       44.43       100.0       96.7       88.2       80.7       87.8       39.03	Pomelo	0.66	100.0	97.9	97.0	95.9	97.8	0.64
Onion         6.62         100.0         86.0         109.9         109.4         90.1         5.96           Cabbage         2.87         100.0         104.6         104.6         99.1         95.3         2.74           Eggplant         5.83         100.0         100.6         96.4         95.7         96.1         5.60           Ampalaya         2.08         100.0         100.8         97.7         96.9         96.2         2.00           Peanut         2.86         100.0         95.4         101.2         108.6         111.4         2.15           Cassava         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         100.7         89.2         99.4         108.2         5.76           Carabeef         3.02         100.0         87.0         76.2         88.8         91.7         2.77           Pork	Tomato	4.46	100.0	99.7	97.7	98.0	93.0	4.15
Cabbage         2.87         100.0         104.6         104.6         99.1         95.3         2.74           Eggplant         5.83         100.0         100.6         96.4         95.7         96.1         5.60           Ampalaya         2.08         100.0         100.8         97.7         96.9         96.2         2.00           Peanut         2.86         100.0         95.4         101.2         108.6         111.4         2.15           Cassava         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         87.0         76.2         88.8         91.7         2.77           Pork         44.43         100.0         96.7         88.2         80.7         87.8         39.03           Chevon         0.88         100.0         96.1         92.9         90.0         80.9         0.49           Chicken (dressed)	Garlic	2.05	100.0	104.8	106.9	110.1	118.3	2.42
Eggplant5.83 Ampalaya100.0 2.08100.0 100.0100.6 96.896.4 97.795.7 96.996.1 96.25.60 2.00Peanut2.86 1.93100.096.8 95.479.7 101.286.2 102.3102.3 2.92 2.92Mongo1.93100.095.4 95.4101.2108.6 	Onion	6.62	100.0	86.0	109.9	109.4	90.1	5.96
Ampalaya2.08100.0100.897.796.996.22.00Peanut2.86100.096.879.786.2102.32.92Mongo1.93100.095.4101.2108.6111.42.15Cassava7.05100.095.293.190.289.16.28Sweet potato12.89100.098.5101.199.6100.712.99Potato2.73100.099.997.889.093.32.55Beef5.32100.0100.789.299.4108.25.76Carabeef3.02100.087.076.288.891.72.77Pork44.43100.096.788.280.787.839.03Chevon0.88100.097.890.691.186.70.76Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg1.14100.0104.8105.3103.9113.11.28Mikfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29	Cabbage	2.87	100.0	104.6	104.6	99.1	95.3	2.74
Peanut         2.86         100.0         96.8         79.7         86.2         102.3         2.92           Mongo         1.93         100.0         95.4         101.2         108.6         111.4         2.15           Cassava         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         99.9         97.8         89.0         93.3         2.55           Beef         5.32         100.0         100.7         89.2         99.4         108.2         5.76           Carabeef         3.02         100.0         87.0         76.2         88.8         91.7         2.77           Pork         44.43         100.0         96.7         88.2         80.7         87.8         39.03           Chevon         0.88         100.0         97.8         90.6         91.1         86.7         0.76           Duck (dressed)         0.60         100.0         104.3         96.6         95.9         102.4         40.06           Duck (dressed) </td <td>Eggplant</td> <td>5.83</td> <td>100.0</td> <td>100.6</td> <td>96.4</td> <td>95.7</td> <td>96.1</td> <td>5.60</td>	Eggplant	5.83	100.0	100.6	96.4	95.7	96.1	5.60
Mongo         1.93         100.0         95.4         101.2         108.6         111.4         2.15           Cassava         7.05         100.0         95.2         93.1         90.2         89.1         6.28           Sweet potato         12.89         100.0         98.5         101.1         99.6         100.7         12.99           Potato         2.73         100.0         99.9         97.8         89.0         93.3         2.55           Beef         5.32         100.0         100.7         89.2         99.4         108.2         5.76           Carabeef         3.02         100.0         87.0         76.2         88.8         91.7         2.77           Pork         44.43         100.0         96.7         88.2         80.7         87.8         39.03           Chevon         0.88         100.0         97.8         90.6         91.1         86.7         0.76           Duck (dressed)         39.12         100.0         104.3         96.6         95.9         102.4         40.06           Duck (dressed)         0.60         100.0         96.1         92.9         90.0         80.9         0.49           Chicken	Ampalaya	2.08	100.0	100.8	97.7	96.9	96.2	2.00
Cassava       7.05       100.0       95.2       93.1       90.2       89.1       6.28         Sweet potato       12.89       100.0       98.5       101.1       99.6       100.7       12.99         Potato       2.73       100.0       99.9       97.8       89.0       93.3       2.55         Beef       5.32       100.0       100.7       89.2       99.4       108.2       5.76         Carabeef       3.02       100.0       87.0       76.2       88.8       91.7       2.77         Pork       44.43       100.0       96.7       88.2       80.7       87.8       39.03         Chevon       0.88       100.0       97.8       90.6       91.1       86.7       0.76         Chicken (dressed)       39.12       100.0       104.3       96.6       95.9       102.4       40.06         Duck (dressed)       0.60       100.0       96.1       92.9       90.0       80.9       0.49         Chicken egg       12.72       100.0       107.7       110.3       118.9       125.8       16.01         Duck (dressed)       0.60       100.0       101.6       101.8       106.3       92.3	Peanut	2.86	100.0	96.8	79.7	86.2	102.3	2.92
Sweet potato12.89100.098.5101.199.6100.712.99Potato2.73100.099.997.889.093.32.55Beef5.32100.0100.789.299.4108.25.76Carabeef3.02100.087.076.288.891.72.77Pork44.43100.096.788.280.787.839.03Chevon0.88100.097.890.691.186.70.76Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Mongo	1.93	100.0	95.4	101.2	108.6	111.4	2.15
Potato       2.73       100.0       99.9       97.8       89.0       93.3       2.55         Beef       5.32       100.0       100.7       89.2       99.4       108.2       5.76         Carabeef       3.02       100.0       87.0       76.2       88.8       91.7       2.77         Pork       44.43       100.0       96.7       88.2       80.7       87.8       39.03         Chevon       0.88       100.0       97.8       90.6       91.1       86.7       0.76         Chicken (dressed)       39.12       100.0       104.3       96.6       95.9       102.4       40.06         Duck (dressed)       0.60       100.0       96.1       92.9       90.0       80.9       0.49         Chicken egg       12.72       100.0       107.7       110.3       118.9       125.8       16.01         Duck (dressed)       0.60       100.0       104.8       105.3       103.9       113.1       1.28         Milkfish       6.64       100.0       101.6       101.8       106.3       92.3       6.13         Roundscad       3.02       100.0       148.5       129.4       147.0       135.6	Cassava	7.05	100.0	95.2	93.1	90.2	89.1	6.28
Beef       5.32       100.0       100.7       89.2       99.4       108.2       5.76         Carabeef       3.02       100.0       87.0       76.2       88.8       91.7       2.77         Pork       44.43       100.0       96.7       88.2       80.7       87.8       39.03         Chevon       0.88       100.0       97.8       90.6       91.1       86.7       0.76         Chicken (dressed)       39.12       100.0       104.3       96.6       95.9       102.4       40.06         Duck (dressed)       0.60       100.0       96.1       92.9       90.0       80.9       0.49         Chicken egg       12.72       100.0       107.7       110.3       118.9       125.8       16.01         Duck (dressed)       0.60       100.0       101.6       101.8       106.3       92.3       6.13         Milkfish       6.64       100.0       101.6       101.8       106.3       92.3       6.13         Roundscad       3.02       100.0       148.5       129.4       147.0       135.6       4.10         Tilapia       8.07       100.0       98.6       92.1       101.7       89.7	Sweet potato	12.89	100.0	98.5	101.1	99.6	100.7	12.99
Carabeef3.02100.087.076.288.891.72.77Pork44.43100.096.788.280.787.839.03Chevon0.88100.097.890.691.186.70.76Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Potato	2.73	100.0	99.9	97.8	89.0	93.3	2.55
Pork44.43100.096.788.280.787.839.03Chevon0.88100.097.890.691.186.70.76Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Beef	5.32	100.0	100.7	89.2	99.4	108.2	5.76
Chevon0.88100.097.890.691.186.70.76Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Carabeef	3.02	100.0	87.0	76.2	88.8	91.7	2.77
Chicken (dressed)39.12100.0104.396.695.9102.440.06Duck (dressed)0.60100.096.192.990.080.90.49Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Pork	44.43	100.0	96.7	88.2	80.7	87.8	39.03
Duck (dressed)         0.60         100.0         96.1         92.9         90.0         80.9         0.49           Chicken egg         12.72         100.0         107.7         110.3         118.9         125.8         16.01           Duck egg         1.14         100.0         104.8         105.3         103.9         113.1         1.28           Milkfish         6.64         100.0         101.6         101.8         106.3         92.3         6.13           Roundscad         3.02         100.0         148.5         129.4         147.0         135.6         4.10           Tilapia         8.07         100.0         98.6         92.1         101.7         89.7         7.24           Tuna         12.14         100.0         106.8         98.1         102.0         93.0         11.29           Shrimps & Prawns         1.28         100.0         99.5         92.9         94.7         73.9         0.94           Crabs         1.10         100.0         101.8         113.0         119.0         85.5         0.94	Chevon	0.88	100.0	97.8	90.6	91.1	86.7	0.76
Chicken egg12.72100.0107.7110.3118.9125.816.01Duck egg1.14100.0104.8105.3103.9113.11.28Milkfish6.64100.0101.6101.8106.392.36.13Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Chicken (dressed)	39.12	100.0	104.3	96.6	95.9	102.4	40.06
Duck egg         1.14         100.0         104.8         105.3         103.9         113.1         1.28           Milkfish         6.64         100.0         101.6         101.8         106.3         92.3         6.13           Roundscad         3.02         100.0         148.5         129.4         147.0         135.6         4.10           Tilapia         8.07         100.0         98.6         92.1         101.7         89.7         7.24           Tuna         12.14         100.0         106.8         98.1         102.0         93.0         11.29           Shrimps & Prawns         1.28         100.0         99.5         92.9         94.7         73.9         0.94           Crabs         1.10         100.0         101.8         113.0         119.0         85.5         0.94	Duck (dressed)	0.60	100.0	96.1	92.9	90.0	80.9	0.49
Milkfish         6.64         100.0         101.6         101.8         106.3         92.3         6.13           Roundscad         3.02         100.0         148.5         129.4         147.0         135.6         4.10           Tilapia         8.07         100.0         98.6         92.1         101.7         89.7         7.24           Tuna         12.14         100.0         106.8         98.1         102.0         93.0         11.29           Shrimps & Prawns         1.28         100.0         99.5         92.9         94.7         73.9         0.94           Crabs         1.10         100.0         101.8         113.0         119.0         85.5         0.94	Chicken egg	12.72	100.0	107.7	110.3	118.9	125.8	16.01
Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Duck egg	1.14	100.0	104.8	105.3	103.9	113.1	1.28
Roundscad3.02100.0148.5129.4147.0135.64.10Tilapia8.07100.098.692.1101.789.77.24Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Milkfish	6.64	100.0	101.6	101.8	106.3	92.3	6.13
Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Roundscad	3.02	100.0	148.5	129.4	147.0		4.10
Tuna12.14100.0106.898.1102.093.011.29Shrimps & Prawns1.28100.099.592.994.773.90.94Crabs1.10100.0101.8113.0119.085.50.94	Tilapia							
Crabs 1.10 100.0 101.8 113.0 119.0 85.5 0.94	•	12.14	100.0	106.8	98.1	102.0	93.0	11.29
	Shrimps & Prawns	1.28	100.0	99.5	92.9	94.7	73.9	0.94
Oyster 0.75 100.0 127.8 185.1 138.5 132.9 0.99	Crabs	1.10	100.0	101.8	113.0	119.0	85.5	0.94
	Oyster	0.75	100.0	127.8	185.1	138.5	132.9	0.99

Source of basic data: Philippine Statistics Authority

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AVAILABILITY AND NUTRIENT YIELDS OF SELECTED AGRICULTURE
AND FISHERY COMMODITIES

#### Table 3a. Daily Per Capita Calories Supply of Selected Agriculture and Fishery Commodities, Philippines: 2018 to 2022 (in kilocalories)

Commodity	2018	2019	2020	2021	2022
Rice	1,168.05	1,252.56	1,221.67	1,317.56	1,328.72
Corn	270.52	182.33	213.31	231.60	241.79
Coffee	0.62	0.55	0.64	0.57	0.64
Banana	125.18	94.13	102.48	127.51	128.27
Pineapple	16.66	14.86	14.60	15.78	15.75
Mango	12.26	12.53	12.44	12.33	11.68
Calamansi	1.22	1.33	1.13	1.15	1.10
Papaya	2.14	2.04	1.97	1.98	1.84
Pomelo	0.33	0.33	0.32	0.32	0.33
Tomato	1.12	1.11	1.09	1.09	1.04
Garlic	2.64	2.77	2.82	2.91	3.12
Onion	3.97	3.42	4.37	4.35	3.58
Cabbage	0.91	0.95	0.95	0.90	0.86
Eggplant	1.69	1.70	1.63	1.62	1.63
Ampalaya	0.54	0.55	0.53	0.52	0.52
Peanut	11.46	11.09	9.13	9.88	11.72
Mongo	6.86	6.55	6.95	7.46	7.65
Cassava	10.58	10.07	9.84	9.53	9.42
Sweet Potato	15.63	15.39	15.80	15.57	15.74
Potato	2.13	2.13	2.08	1.90	1.99
Beef	8.37	8.43	7.47	8.32	9.06
Carabeef	3.61	3.14	2.75	3.20	3.31
Pork	158.66	153.36	139.93	127.97	139.37
Chevon	0.89	0.87	0.81	0.81	0.77
Chicken (dressed)	78.12	81.46	75.43	74.93	79.98
Duck (dressed)	1.00	0.96	0.93	0.90	0.81
Chicken egg	17.69	19.05	19.51	21.03	22.25
Duck egg	2.01	2.11	2.12	2.09	2.27
Milkfish	9.03	9.17	9.19	9.60	8.33
Roundscad	3.02	4.49	3.91	4.45	4.10
Tilapia	8.64	8.51	7.96	8.78	7.75
Tuna	13.72	14.65	13.45	13.99	12.76
Shrimps & Prawns	1.17	1.17	1.09	1.11	0.87
Crabs	1.34	1.36	1.51	1.59	1.15
Oyster	0.45	0.57	0.83	0.62	0.60

Sources of basic data: Philipine Food Composition Tables, Food and Nutrition Research Institute, and Philippine Statistics Authority

AVAILABILITY AND NUTRIENT YIELDS OF SELECTED AGRICULTURE
AND FISHERY COMMODITIES

#### Table 3b. Daily Per Capita Protein Supply of Selected Agriculture and Fishery Commodities, Philippines: 2018 to 2022 (in grams)

Commodity	2018	2019	2020	2021	2022
Rice	24.28	26.04	25.39	27.39	27.62
Corn	6.29	4.24	4.96	5.38	5.62
Coffee	0.09	0.08	0.09	0.08	0.09
Banana	1.25	0.94	1.02	1.27	1.28
Pineapple	0.12	0.11	0.11	0.11	0.11
Mango	0.10	0.10	0.10	0.10	0.09
Calamansi	0.01	0.01	0.01	0.01	0.01
Papaya	0.02	0.02	0.02	0.02	0.02
Pomelo	0.005	0.004	0.004	0.004	0.004
Tomato	0.04	0.04	0.03	0.03	0.03
Garlic	0.14	0.15	0.15	0.16	0.17
Onion	0.11	0.10	0.12	0.12	0.10
Cabbage	0.05	0.05	0.05	0.05	0.04
Eggplant	0.06	0.06	0.06	0.06	0.06
Ampalaya	0.02	0.02	0.02	0.02	0.02
Peanut	0.50	0.48	0.40	0.43	0.51
Mongo	0.45	0.43	0.46	0.49	0.50
Cassava	0.05	0.04	0.04	0.04	0.04
Sweet potato	0.11	0.11	0.11	0.11	0.11
Potato	0.07	0.07	0.06	0.06	0.06
Beef	0.11	0.11	0.10	0.11	0.12
Carabeef	0.66	0.57	0.50	0.58	0.60
Pork	6.73	6.51	5.94	5.43	5.91
Chevon	0.16	0.16	0.15	0.15	0.14
Chicken (dressed)	7.10	7.40	6.86	6.81	7.27
Duck (dressed)	0.14	0.13	0.13	0.12	0.11
Chicken egg	1.57	1.69	1.73	1.86	1.97
Duck egg	0.13	0.14	0.14	0.14	0.15
Milkfish	1.31	1.34	1.34	1.40	1.21
Roundscad	0.62	0.92	0.80	0.91	0.84
Tilapia	1.46	1.44	1.35	1.49	1.31
Tuna	2.89	3.09	2.83	2.95	2.69
Shrimps & Prawns	0.24	0.24	0.22	0.23	0.18
Crabs	0.15	0.15	0.17	0.18	0.13
Oyster	0.04	0.06	0.08	0.06	0.06

Sources of basic data: Philippine Food Composition Tables, Food and Nutrition Research Institute, and Philippine Statistics Authority

(in grams)							
Commodity	2018	2019	2020	2021	2022		
Rice	1.64	1.76	1.72	1.85	1.87		
Corn	1.14	0.77	0.90	0.97	1.02		
Banana	0.45	0.34	0.36	0.45	0.46		
Pineapple	0.06	0.05	0.05	0.06	0.06		
Mango	0.07	0.07	0.07	0.07	0.06		
Calamansi	0.03	0.03	0.03	0.03	0.02		
Papaya	0.01	0.01	0.01	0.01	0.01		
Pomelo	0.004	0.004	0.004	0.004	0.004		
Tomato	0.004	0.004	0.004	0.004	0.004		
Garlic	0.01	0.01	0.01	0.01	0.01		
Onion	0.03	0.02	0.03	0.03	0.02		
Cabbage	0.004	0.005	0.005	0.004	0.004		
Eggplant	0.01	0.01	0.01	0.01	0.01		
Amplaya	0.01	0.01	0.01	0.01	0.01		
Peanut	0.76	0.74	0.61	0.66	0.78		
Nongo	0.03	0.03	0.03	0.03	0.03		
Cassava	0.01	0.01	0.01	0.01	0.01		
Sweet potato	0.05	0.05	0.05	0.05	0.05		
Potato	0.003	0.003	0.003	0.002	0.003		
Beef	0.04	0.04	0.04	0.04	0.05		
Carabeef	0.11	0.09	0.08	0.10	0.10		
Pork	14.62	14.13	12.89	11.79	12.84		
Chevon	0.03	0.03	0.02	0.02	0.02		
Chicken (dressed)	5.54	5.77	5.35	5.31	5.67		
Duck (dressed)	0.05	0.05	0.05	0.05	0.04		
Chicken egg	1.20	1.29	1.32	1.42	1.50		
Duck egg	0.14	0.15	0.15	0.15	0.16		
Milkfish	0.42	0.43	0.43	0.45	0.39		
Roundscad	0.06	0.09	0.08	0.09	0.09		
Filapia	0.31	0.30	0.28	0.31	0.28		
Tuna	0.24	0.26	0.24	0.25	0.23		
Shrimps & Prawns	0.02	0.02	0.01	0.01	0.01		
Crabs	0.04	0.04	0.05	0.05	0.04		
<b>Oyster</b>	0.01	0.02	0.02	0.02	0.02		

Table 3c. Daily Per Capita Fats Supply of Selected Agriculture and Fishery Commodities, Philippines: 2018 to 2022

Sources of basic data: Philippine Food Composition Tables, Food and Nutrition Research Institute, and Philippine Statistics Authority

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AGRICULTURE AND FISHERIES INDICATORS SYSTEM AVAILABILITY AND NUTRIENT YIELDS OF SELECTED AGRICULTURE AND FISHERY COMMODITIES PHILIPPINE STATISTICS AUTHORITY

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