# 8 Agriculture, Forestry and Fisheries

This chapter covers agriculture, forestry, fisheries, and food supply and demand.

The section on agriculture contains statistics on agricultural management entities, persons engaged, agricultural land, farm products and livestock, etc.

The section on forestry contains statistics on forest management entities, persons engaged, forest resources and forest products, etc.

The section on fisheries contains statistics on fishery enterprises, persons engaged, fishing boats, fishery products, etc.

As regards the items shown in the following, see the respective sections: for area by land category, "1 Land and Climate"; for Commodity Price Index of Agriculture, "20 Prices".

**Agriculture**

**Census of Agriculture and Forestry** (Fundamental Statistical Survey) The Census of Agriculture and Forestry was conducted by the Ministry of Agriculture, Forestry and Fisheries with the purpose of preparing basic materials for statistical surveys on agriculture and forestry, and to clarify, along with the spirit of "World Census of Agriculture and Forestry," the status of Japan's agriculture and forestry in comparison with that of countries by grasping the structure of agricultural and forestry production and employment and the conditions of agricultural and forestry areas. The Census of Agriculture and Forestry was first conducted in 1950 and has been conducted every five years. This survey is composed of the survey on agricultural and forestry management entities and the survey on rural areas (consisting of the survey of municipalities and the survey of agricultural settlements) as of 1 February.

**Survey on Agriculture and Forestry Management Entities** The survey on Agriculture and Forestry Management Entities covers those who produce agricultural and forestry products or carry out agricultural and forestry work on commission and whose 'agricultural and forestry production activities' exceed a certain size in terms of area or number of heads for production or work (in the case of organised management entities, the representative).

**Survey on Rural Areas** The Survey on Rural Areas covers municipalities and agricultural communities (excluding agricultural communities where the whole area is within an urbanised area and agricultural villages that do not have any listings in the list of candidates for the Survey on Agriculture and Forestry Management Entities).

**Survey on Movement of Agricultural Structure** This survey is conducted by the Ministry of Agriculture, Forestry and Fisheries to clarify the status and change of the basic agricultural structure, to ascertain basic matters relating to agricultural production structure, employment structure, etc. and to provide materials for planning and implementation of agricultural policies for inter-census years. This survey covers agricultural management bodies (individual management bodies and group management bodies) identified by the latest agriculture and forestry census and newly established group management bodies identified after the latest agriculture and forestry census and is conducted as of 1 February.

**Statistical Survey on Crops** (Fundamental Statistical Survey) The survey has been conducted annually by the Ministry of Agriculture, Forestry and Fisheries. It aims to clarify the actual situation of cultivated land and crop production. The survey is comprised of the Area Survey and the Yield Survey.

**Area Survey** The purpose of the survey is to clarify the actual situation of cultivated land and crop planting, which are the basis of agricultural production; to set and investigate the status of achievement of farmland area targets

in the Basic Plan for Food, Agriculture, and Rural Areas; to set and verify important performance evaluation indicators such as planted area for each item; and to be used as data for planning and evaluating the administrative effects of various land use administrative measures such as production measures, structural measures, and effective use of land resources. The survey is comprised of the Survey of Cultivated Area and the Survey of Planted Area.

**Survey of Cultivated Area** This survey as of 15 July, covers targeted at paddy fields cultivated land and fields cultivated land in Japan. However, the survey period for the area of expansion and dilapidation is one year from 15 July of the previous year to 14 July of the referred year.

**Survey of Planted Area** This survey covers all agricultural cooperatives and other related organisations that handle the crops to be surveyed and also covers agricultural and forestry management entities for wheat and barley, soybeans, buckwheat, and rapeseed. Among upland rice, wheat and barley, soybeans, buckwheat, rapeseed, sweet potatoes, forage crops, oats (for green manure), fruit trees, tea, sugar beets, and sugar cane, tea is surveyed as of 15 July every year, and the rest are surveyed as of the harvest season every year.

**Yield Survey** The Yield Survey consists of the Survey on Growing Conditions (for paddy rice), the Survey on Forecast of Crop Production (for paddy rice) and the Survey of Crop Production (paddy field rice and upland rice, wheat and barley, soybean, buckwheat, rape seeds, sweet potato, forage crop, crops for sugar, tea, fruits, vegetables and flower). This chapter contains Survey of Crop Production.

**Survey of Crop Production** As of the harvest season, the following surveys are conducted nationwide. However, for many crops other than paddy field rice, national surveys are conducted every three or six years, and surveys of major producing prefectures are conducted in other years.

**Yield Survey (paddy field rice and upland rice, wheat and barley, soybean, buckwheat, sweet potato, forage crop, industrial crops)** The purpose of the survey is to provide basic data for agricultural administration by clarifying the actual situation of crop production; to set and verify important performance evaluation indicators such as production volume and planted area for each item in the Basic Plan for Food, Agriculture, and Rural Areas; to calculate subsidies for management income stabilisation measures; to advance various projects contributing to the promotion of crop production; and to appropriately manage agricultural mutual aid projects based on the Agricultural Insurance Act. The survey covers paddy field rice, wheat and barley (wheat and soybeans, etc.), upland rice, sweet potatoes, forage crops (grass and maize, etc.), tea, sugar beets, and sugar cane.

**Yield Survey (fruit and nuts)** This survey was conducted as a yield survey of the Statistical Survey on Crops. Its purpose is to clarify the actual situation of fruit tree production; to set and verify important performance indicators such as production volume and planted area for each item in the Basic Plan for Food, Agriculture, and Rural Areas; and to prepare data for the appropriate operation of fruit tree mutual aid businesses based on the Agricultural Insurance Act. The survey covers mandarin oranges, apples, Japanese pears, peaches, Japanese apricots, grapes, etc.

**Yield Survey (vegetables)** The purpose of this survey is to clarify the actual situation of vegetable production; to establish and verify important performance indicators such as production volume and acreage for each item in the Basic Plan for Food, Agriculture and Rural Areas; to promote various projects that contribute to the promotion of vegetable production; and to prepare materials for calculating the amount of mutual aid for field crop mutual aid projects based on the Agricultural Insurance Act. The survey covers 14 designated vegetables (*daikon* radishes, carrots, napa cabbage, cabbage, cucumbers, and eggplants) and 27 quasi-designated vegetables (edible burdocks, pumpkins and squashes, strawberries, and melons).

**Yield Survey (flowers)** This survey was conducted as a planted area survey of the Statistical Survey on Crops and a flower survey of the Survey of Crop Production. The purpose of this study is to clarify the current status of and trends in flower planted (harvested) areas and shipment volumes and to prepare data for various measures promoted in the Basic Policy for the Promotion of Flower Industry and Flower Culture formulated based on the Act on the Promotion of Flowers. Commodities covered by this survey are: items that account for 1% or more of the total production value of all flowers in the past two years in a row, as well as the subtotals of cut flowers (chrysanthemums, carnations, roses, etc.), bulbs, potted plants (cyclamen, tropical orchids, plant with beautiful leaves, etc.), and bedding plants (pansies, etc.).

**Statistical Survey on Livestock** This survey has been conducted annually by the Ministry of Agriculture, Forestry and Fisheries in order to clarify the situation of livestock production industry by presenting statistics on major livestock (the Survey on Pigs, the Survey on Laying Hens and the Survey on Broilers) and raisers, and to provide basic data for the policy on livestock. The survey is composed as of 1 February. The survey covers raisers of pigs, raisers of egg-laying keeping 1,000 or more adult female chickens (including those keeping 1,000 or more respectively of chicks and broiler breeders alone)), and raisers of broilers (those with at least 3,000 broilers shipped per year), and the raisers are divided into special (non-profit) and general (for-profit) tiers. The special tier and the general tier are surveyed in their entirety, while the general tier is surveyed by means of a sample survey.

Note that the survey is suspended in years that the Census of Agriculture and Forestry is implemented.

**Livestock Statistics** This survey is implemented by the Ministry of Agriculture, Forestry and Fisheries for the purpose of grasping the number of major livestock (dairy cattle and beef cattle) by size and feeding status based on administrative record information and related statistics, clarifying the current status of livestock production in Japan, and providing basic data for promoting livestock administration. The survey was conducted as of 1 February, and individual data (individual data obtained by requesting the use of the Search Service of Individual Identification Information of Cattle from the National Livestock Breeding Center) are used for aggregation.

**Statistical Survey on Livestock Products Marketing** This survey is conducted by the Ministry of Agriculture, Forestry and Fisheries with the aim to grasp the number of slaughtered animals and marketing quantity of livestock, and to provide basic materials for the policies such as control of production and shipments of livestock and the stabilisation of price. The survey is composed of Survey on Slaughterhouse, Survey on Hen Eggs Marketing, Survey on Poultry Marketing and Survey on Meat Market. This chapter covers Survey on Slaughterhouse and Survey on Hen Eggs Marketing.

**Statistical Survey on Slaughterhouse** The purpose of this survey is to grasp the number of pigs, cattle, and horses slaughtered at all slaughterhouses nationwide and to provide basic data for various measures such as production and shipment adjustment as well as price stabilisation of livestock products. The survey covers all slaughterhouses that conduct slaughter inspections under the Slaughterhouse Act and that have been established with the permission of the governor or mayor of the city specified by Cabinet Order under the provisions of the Community Health Act.

**Statistical Survey on Hen Eggs Marketing** The purpose of this survey on hen egg distribution is to grasp the amounts of hen eggs collected and shipped at major hen egg collection and shipment organisations nationwide and to provide basic data for various measures such as production and shipment adjustment as well as price stabilisation of hen eggs. The survey covers hen egg collection and shipment organisations nationwide with an annual handled

volume of 10 tons or more, selected in the order of the direct collection volume (within the prefecture), whose accumulated collection/shipment volume reaches 60% of the total of the respective prefecture.

**Statistics Survey on Milk and Dairy Products** (Fundamental Statistical Survey) The survey is conducted by the Ministry of Agriculture, Forestry and Fisheries to clarify the actual situation regarding the production of milk and dairy products and to obtain basic data necessary for the administration of livestock production. This survey covers milk processing plants, dairy product factories, and the head offices or principal offices that manage them, excluding dairy product factories that only manufacture ice cream and produce less than 50,000 litres per year, along with milk processing plants that only produce milk beverages, fermented milk, or lactic acid bacteria beverages and do not process raw milk. The survey consists of a complete basic survey (once a year) and a sample survey (monthly).

**Statistical Survey on Commodity Prices in Agriculture** This survey is conducted by the Ministry of Agriculture, Forestry and Fisheries with the purpose of providing data for promoting various administrative measures such as production measures and management stabilisation measures by measuring trends in the prices of agricultural inputs and outputs and compiling agricultural price indices from prices of commodities directly related to agricultural management. This chapter contains the Survey on Agricultural Producers Price.

**Survey on Agricultural Producers Price** In the Survey on Agricultural Producers Price, agricultural product shipping organisations (agricultural cooperatives, shipping associations, collection and shipping businesses or their organisations, meat wholesale markets, etc.) that have a leading role in price formation and can be used to survey the prices of representative agricultural products in the municipality, such as those handling large volumes of items, are significantly selected for each survey municipality and each survey item. However, the shipping organisations, etc. surveyed are selected so as to reflect the actual distribution conditions of the survey items in the prefecture. The survey price is the selling price of agricultural products produced by agricultural management entities (including consumption tax) minus the expenses required for shipment and sales (including consumption tax).

**Statistics of Agricultural Income Produced** These statistics are implemented by the Ministry of Agriculture, Forestry and Fisheries for the purpose of clarifying the actual state of agricultural production by estimating the amount of agricultural output and agricultural income, which is the added value created by agriculture, as well as providing data that contributes to the planning of agricultural administration and the follow-up of its implementation. The survey covers agricultural products produced through agricultural production activities (including seedlings for forests but excluding mushroom cultivation and silkworm production) and processed agricultural products produced mainly using raw materials produced in house. In principle, the survey covers the year from January to December of the current year. However, for vegetables and fruits produced continuously after December, the annual production category is set as the survey period.

**Statistics on the Current Number of Agricultural Cooperatives, etc.** Statistics on the Current Number of Agricultural Cooperatives, etc. are provided by the Ministry of Agriculture, Forestry and Fisheries for the purpose of grasping the status of the establishment, merger, dissolution, etc. of agricultural cooperatives, federations of agricultural cooperatives, and agricultural cooperative corporations as of the end of each fiscal year and preparing basic data for agricultural cooperative guidance. The survey covers the prefectural and regional agricultural administration offices (including the Cabinet Office Okinawa General Bureau) in charge of cooperative guidance.

**Forestry**

**Survey on the State of Forest Resources** This survey is conducted by the Forestry Agency every five or so years to obtain basic data for formulating a national forest plan. The survey covers the forests prescribed in Article 2, paragraph 1 of the Forest Act as of 31 March.

**Forest and Forestry Statistics Handbook** This handbook is a wide-ranging collection of statistics published by the Ministry of Agriculture, Forestry and Fisheries as well as relevant ministries and agencies, statistics produced by various organisations, major international statistics, and operational data produced by each section of the Forestry Agency in order to grasp the current situation of Japan's forests, forestry, and wood industries. The handbook is published by the Forestry Agency. This chapter contains the area of protected forests.

**Survey of Lumber** (Fundamental Statistical Survey) This survey is conducted by the Ministry of Agriculture, Forestry and Fisheries with the aim to clarify the production and shipping of logs and lumber, and to obtain basic materials for forestry policy. The survey is composed of the Basic Survey (annual survey), Monthly Survey of Sawing and Survey of Veneer and Plywood. This chapter contains the Basic Survey (annual survey). The survey was conducted on sawmilling plants (plants with a power output for sawmilling of 7.5 kw or more), woodchip plants, plywood plants, LVL plants, laminated wood plants, and CLT plants throughout Japan. The survey targeted those operating as of 31 December of the survey year and those temporarily closed but whose period of closure began on or after 1 October of the survey year.

**Production Statistics Investigation on Non-Wood Forest Products** This survey is conducted by the Ministry of Agriculture, Forestry and Fisheries for the purpose of continuously grasping the actual conditions of fluctuations in the production, etc. of special forest products in prefectures, promoting measures for stabilizing supply and demand by analysing the survey results, and obtaining basic data necessary for providing information to producers and consumers. The survey is conducted for all producers of special forest products known to prefectures. However, if agricultural cooperatives, forest cooperatives, dealers, or processors hold information on the survey items, they are subject to the survey.

The survey items are (1) production volume, number of producers, etc. of mushrooms; (2) breakdown of mushroom shipping destinations; (3) amount of shiitake mushrooms, etc. planted on logs; (4) breakdown of shiitake mushroom producers by size, etc.; (5) production volume, number of producers, etc. of charcoal, etc.; and (6) production volume, etc. of other special forest products.

**Wood Demand and Supply Chart** The Wood Demand and Supply Chart is published by the Ministry of Agriculture, Forestry and Fisheries for the purpose of clarifying the state of supply and demand of timber and the self-sufficiency rate of timber in Japan every year by utilizing the Ministry of Agriculture, Forestry and Fisheries' "Survey of Lumber," the Ministry of Finance's "Trade Statistics," the Forestry Agency's "Production statistics investigation on Non-Wood Forest Products," and the "Survey on Woody Biomass Energy Use Trends."

**Total Forestry Output** The Total Forestry Output is made public by the Ministry of Agriculture, Forestry and Fisheries for the purpose of clarifying the actual state of forestry production through assessment in terms of value and providing data that contributes to the planning of forestry administration, as well as the follow-up of its implementation.

**Fisheries**

**Census of Fisheries** (Fundamental Statistical Survey) This census is conducted by the Ministry of Agriculture, Forestry and Fisheries with the aim of compiling fishery structure statistics based on the Statistics Act; clarifying and understanding the production structure and employment structure of Japan's fisheries, as well as the actual situation surrounding fisheries such as fishing villages and marine product distribution and processing industries; and preparing basic data necessary for the promotion of fishery administration in Japan. The Census of Fisheries was first conducted in 1949 and has been conducted every five years since fiscal 1963. The survey consisted of the Marine Fisheries Survey, the Inland Water Fisheries Survey and the Distribution and Processing Survey, covering fishery management entities, fishery management organisations including fisheries cooperatives, inland water fisheries cooperative, fish markets, establishments that operates a seafood processing business and refrigeration/cold-storage facilities. The Marine Fisheries Survey and the Inland Water Fisheries Survey were conducted as of 1 November and the Distribution and Processing Survey as of 1 January.

**Survey on Movement of Fishery Structure** This Survey is conducted by the Ministry of Agriculture, Forestry and Fisheries as of 1 November to clarify changes in the fishery structure in years following the Census of Fisheries (full survey) conducted every five years, with the aim of understanding basic matters about fishery workers and management entities and preparing basic data necessary for planning, drafting, and promoting fishery administrative measures based on the Basic Act on Fisheries. The survey consists of a survey of individual management entities and of organised management entities. The survey of individual management entities is for individual management entities identified in the most recent Census of Fisheries and households with less than 30 days engaged in offshore work for independent fishing in the year before the survey deadline, and the survey of organised management entities is for organised management entities identified in the most recent Census of Fisheries.

**Statistical Survey on Marine Fishery Production** (Fundamental Statistical Survey) This survey is conducted every year by the Ministry of Agriculture, Forestry and Fisheries with the aim to clarify the actual conditions of marine fishery production and to obtain basic data for fisheries administration. The survey covers municipalities along the sea and catch landing organisations located within the areas of municipalities designated by the Minister of Agriculture, Forestry and Fisheries in accordance with the provisions of the Fishery Act. It only covers marine fishery management entities if the catch landing organisation cannot identify them. The survey is composed of the Survey on Marine Fishery Catches and the Survey on Marine Aquaculture Harvest.

**Survey on Marine Fishery Catches** This survey uses population data updated by collecting information from catch landing organisations, etc. using the list of catch landing organisations and list of fishery management entities that cannot be identified by catch landing organisations for the Statistical Survey of Marine Fishery Catches created from the results of the previous year's survey. However, if it is confirmed that a management entity subject to the management entity survey is only engaged in fishing licensed by the Minister, reporting is not required.

**Survey on Marine Aquaculture Harvest** This survey uses population data updated by collecting information from catch landing organisations, etc. using the list of catch landing organisations and list of aquaculture management entities that cannot be identified by catch landing organisations created from the previous year's survey results. For both the Survey on Marine Fishery Catches and the Survey on Marine Aquaculture Harvest, information obtained from the most recent Census of Fisheries is also used to confirm and correct the population lists.

**Fishery Output** The Ministry of Agriculture, Forestry and Fisheries publishes the amount of fishery output for the purpose of clarifying the actual state of fishery production activities in each region through assessment in terms of value and providing data that contributes to the planning of fishery administration, as well as the follow-up of its implementation. This survey estimates the output of marine fisheries, marine culture, inland water fisheries, and inland water culture, as well as the income of productive fisheries. It also estimates the output of seeds and seedlings (marine culture and inland water culture) as reference values. This chapter contains the output of marine fisheries, marine culture, inland water fisheries, and inland water culture.

**Statistical Survey on Inland Water Fishery Production** This survey is conducted every year by the Ministry of Agriculture, Forestry and Fisheries with the aim to clarify actual conditions of inland water fishery and aquaculture production and to obtain basic data for fisheries administration on inland water fisheries promotion measures etc. It consists of the Survey on Inland Water Fishery Catches, the Survey on Inland Water Aquaculture Harvest and the Survey on Fishery Production in Three Major Lakes.

**Survey on Inland Water Fishery Catches** This survey covers inland water fishery cooperatives which control the rivers, lakes and ponds described in the following, and further covers fishery management entities which conduct inland water fisheries in those rivers, lakes and ponds, excluding those which conduct inland water fisheries in Lake Biwa, Kasumigaura and Kitaura. The rivers, lakes and ponds included in the survey are all those where fishery rights, etc., are set up in the year of the Census of Fisheries. In other years, included are those rivers, lakes and ponds with 50 tons or more of annual fish catches where fishery rights are set up, and those rivers, lakes and ponds for which the annual survey is needed for nation's administrative purposes.

**Survey on Inland Water Aquaculture Harvest** This survey is conducted based on inland water aquaculture managements, which raise trout, sweet fishes, common carps and carps. Excluding those which conduct inland water fisheries in Lake Biwa, Kasumigaura and Kitaura.

**Survey on Fishery Production in Three Major Lakes** This survey is conducted for landing organisations, fisheries, inland water fishery management entities, and inland water aquaculture management entities that handle fishery products produced in the Lake Biwa, Kasumigaura and Kitaura.

**Survey on Marketing of Fisheries Products** This survey is carried out to clarify the price trends of fishery products in the main production areas of fishery products in Japan by investigating their landing quantities and landing values and to provide data for promoting supply and demand planning, price stabilisation measures, the improvement of distribution facilities, etc. for fishery products. The survey consists of the Survey of Shipments of Products in Landing Areas by Use, the Survey of Refrigerated Fishery Products, and the Statistical Survey on Processed Fishery Products. The Fisheries Agency entrusts the Japan Fisheries Information Service Centre to publish the survey. This chapter contains the Survey of Shipments of Products in Landing Areas by Use, and Statistical Survey on Processed Fishery Products, which are published in the Japan Fisheries Information Service Centre, General Incorporated Association.

**Survey of Shipments of Products in Landing Areas by Use** The survey is conducted to clarify the volumes of shipments of major fishery products at major fishing ports throughout the country by use and to provide data for promoting supply and demand planning and improvement of distribution facilities for fishery products. The survey is conducted annually covering wholesalers, fisheries cooperatives, and wholesale brokers.

**Statistical Survey on Processed Fishery Products** The purpose of this survey is to investigate the volume of processed fishery products produced by land-based processing entities nationwide, to clarify trends in the production

of processed fishery products, and to provide data for measures to promote the fishery processing industry. The survey is conducted annually (excluding in years of the Census of Fisheries) for land-based processing entities that produce processed fishery products.

**Food Supply and Demand**

**Food Balance Sheet** The Food Balance Sheet shows the total amount of food supplied in Japan covering all stages from production to final consumption to clarify the overall trends of food demand-supply balance, the level and structure of nutrition, the changes in food consumption structures and so forth. It also provides the per capita net food and nutrition quantity and is utilised as the base for calculating food self-sufficiency ratios. It is compiled every fiscal year by the Ministry of Agriculture, Forestry and Fisheries in conformity with the manual for making the Food Balance Sheet prepared by FAO.

See the Glossary for Terms in this chapter.

# 8-1 農業地域、組織形態別農業経営体数（令和7年）

Agricultural Management Entities by Agricultural Region and Type of Organisation (2025)

| 農業地域 Agricultural region | | 総数 Total | 法人化している Incorporated | | | | |
|---|---|---|---|---|---|---|---|
| | | | 計 Total | 農事組合法人 Agricultural producers' cooperative corporations | 会社 Companies | 各種団体 Various organisations | |
| | | | | | | 農協 Agricultural cooperatives | 森林組合 Forestry cooperatives |
| 全国 | Japan | 836,054 | 33,819 | 6,992 | 24,567 | 1,230 | 27 |
| 北海道 | Hokkaido | 29,199 | 4,250 | 202 | 3,863 | 108 | 1 |
| 東北 | Tohoku | 151,801 | 4,852 | 1,351 | 3,190 | 164 | 2 |
| 北陸 | Hokuriku | 56,566 | 3,121 | 1,419 | 1,495 | 144 | 5 |
| 関東・東山 | Kanto and Tosan | 182,726 | 5,916 | 715 | 4,861 | 172 | 4 |
| 東海 | Tokai | 68,597 | 2,842 | 444 | 2,209 | 98 | 2 |
| 近畿 | Kinki | 82,397 | 2,371 | 657 | 1,528 | 67 | 2 |
| 中国 | Chugoku | 72,683 | 2,601 | 908 | 1,487 | 100 | 4 |
| 四国 | Shikoku | 51,185 | 1,506 | 264 | 1,099 | 61 | 1 |
| 九州 | Kyushu | 131,378 | 5,866 | 987 | 4,415 | 306 | 6 |
| 沖縄 | Okinawa | 9,522 | 494 | 45 | 420 | 10 | - |

| | | 法人化している Incorporated | | 地方公共団体・財産区 Local authorities/ property ward | 法人化していない Non-incorporated | |
|---|---|---|---|---|---|---|
| | | 各種団体 Various organisations | その他の法人 Other corporations | | | 個人経営体 Individual management entities |
| | | その他の各種団体 Other various organisations | | | | |
| 全国 | Japan | 101 | 902 | 115 | 802,120 | 795,828 |
| 北海道 | Hokkaido | 16 | 60 | 49 | 24,900 | 24,748 |
| 東北 | Tohoku | 15 | 130 | 24 | 146,925 | 145,338 |
| 北陸 | Hokuriku | 4 | 54 | 6 | 53,439 | 52,533 |
| 関東・東山 | Kanto and Tosan | 9 | 155 | 11 | 176,799 | 176,173 |
| 東海 | Tokai | 17 | 72 | 4 | 65,751 | 65,425 |
| 近畿 | Kinki | 10 | 107 | 3 | 80,023 | 79,108 |
| 中国 | Chugoku | 9 | 93 | 5 | 70,077 | 69,530 |
| 四国 | Shikoku | 8 | 73 | - | 49,679 | 49,522 |
| 九州 | Kyushu | 9 | 143 | 8 | 125,504 | 124,435 |
| 沖縄 | Okinawa | 4 | 15 | 5 | 9,023 | 9,016 |

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-2 経営耕地面積規模別農業経営体数（平成28年～令和7年）

Agriculture Management Entities by Area of Cultivated Land Under Management (2016 to 2025)

（単位 1,000経営体） (In thousands of management entities)

| 年次 Year | | 総数 Total | 経営耕地面積規模別 Area of cultivated land under management | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | 都府県 Japan except Hokkaido | | | | 北海道 Hokkaido | | | |
| | | | | 1.0ha未満 under 1) | 1.0-5.0 | 5.0ha以上 and over | | 10.0ha未満 under 1) | 10.0-30.0 | 30.0ha以上 and over |
| 平成28年 | 2016 | 1,318.4 | 1,278.8 | 707.2 | 495.3 | 76.3 | 39.7 | 14.8 | 13.2 | 11.7 |
| 29 | 2017 | 1,258.0 | 1,219.2 | 667.1 | 475.6 | 76.5 | 38.8 | 14.3 | 13.0 | 11.5 |
| 30 | 2018 | 1,220.5 | 1,182.1 | 640.8 | 461.6 | 79.7 | 38.4 | 14.6 | 12.4 | 11.4 |
| 31 | 2019 | 1,188.8 | 1,151.2 | 620.5 | 451.1 | 79.6 | 37.7 | 13.9 | 12.3 | 11.3 |
| 令和2年 | 2020 | 1,075.7 | 1,040.8 | 562.4 | 401.6 | 76.8 | 34.9 | 12.2 | 11.1 | 11.6 |
| 3 | 2021 | 1,030.9 | 996.7 | 531.3 | 386.8 | 78.6 | 34.2 | 11.2 | 10.8 | 12.4 |
| 4 | 2022 | 975.1 | 942.0 | 504.5 | 361.1 | 76.4 | 33.0 | 10.6 | 9.7 | 12.7 |
| 5 | 2023 | 929.4 | 897.1 | 478.7 | 343.5 | 74.9 | 32.3 | 9.3 | 9.6 | 13.3 |
| 6 | 2024 | 883.3 | 852.1 | 457.0 | 320.6 | 74.6 | 31.2 | 8.4 | 9.4 | 13.3 |
| 7 | 2025 | 836.1 | 806.9 | 417.5 | 313.5 | 75.9 | 29.2 | 9.7 | 8.6 | 10.8 |

「農林業センサス（令和2、7年）」及び「農業構造動態調査（平成28～31年、令和3～6年）」による。 1) 経営耕地面積なしを含む。

Data are based on the Census of Agriculture and Forestry (2020 and 2025), and the Survey on Movement of Agricultural Structure (2016 to 2019, 2021 to 2024). 1) Including no area of cultivated land under management.

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」「農業構造動態調査」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-3 都道府県、農業所得依存度別経営体数（個人経営体）（令和7年）

Management Entities by Degree of Dependence on Agricultural Income and Prefecture (Individual Management Entities) (2025)

| 都道府県 Prefecture | 計 Total | 農業所得主経営体 1) | | | | 農外所得主経営体 2) | | | | （参考）副業的経営体 |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 小計 Total | 主業経営体 Business management entity | 65歳未満の農業専従者がいる With full-time farmers younger than 65 years old | 主業経営体以外 Other than Business management entity (A) | 小計 Total | 準主業経営体 Semi-business management entity | 65歳未満の農業専従者がいる With full-time farmers younger than 65 years old | 準主業経営体以外 Other than Semi-business management entity (B) | Side-business management entity (A + B) |
| 全国 Japan | 795,828 | 486,278 | 190,054 | 162,818 | 296,224 | 309,550 | 87,142 | 32,631 | 222,408 | 518,632 |
| 北海道 Hokkaido | 24,748 | 23,231 | 18,063 | 17,543 | 5,168 | 1,517 | 623 | 426 | 894 | 6,062 |
| 青森県 Aomori-*ken* | 22,419 | 18,226 | 9,561 | 8,481 | 8,665 | 4,193 | 1,725 | 776 | 2,468 | 11,133 |
| 岩手県 Iwate-*ken* | 25,906 | 15,157 | 5,154 | 4,008 | 10,003 | 10,749 | 3,382 | 1,218 | 7,367 | 17,370 |
| 宮城県 Miyagi-*ken* | 22,573 | 12,769 | 4,279 | 3,096 | 8,490 | 9,804 | 2,856 | 891 | 6,948 | 15,438 |
| 秋田県 Akita-*ken* | 20,607 | 13,018 | 4,430 | 3,288 | 8,588 | 7,589 | 2,406 | 809 | 5,183 | 13,771 |
| 山形県 Yamagata-*ken* | 21,740 | 14,659 | 6,093 | 5,209 | 8,566 | 7,081 | 2,226 | 917 | 4,855 | 13,421 |
| 福島県 Fukushima-*ken* | 32,093 | 18,507 | 6,079 | 4,721 | 12,428 | 13,586 | 4,115 | 1,350 | 9,471 | 21,899 |
| 茨城県 Ibaraki-*ken* | 32,777 | 20,966 | 8,047 | 6,869 | 12,919 | 11,811 | 2,810 | 887 | 9,001 | 21,920 |
| 栃木県 Tochigi-*ken* | 25,122 | 15,690 | 6,177 | 5,061 | 9,513 | 9,432 | 2,798 | 881 | 6,634 | 16,147 |
| 群馬県 Gumma-*ken* | 14,324 | 9,981 | 4,127 | 3,717 | 5,854 | 4,343 | 1,079 | 442 | 3,264 | 9,118 |
| 埼玉県 Saitama-*ken* | 20,512 | 10,526 | 3,605 | 3,046 | 6,921 | 9,986 | 3,191 | 1,609 | 6,795 | 13,716 |
| 千葉県 Chiba-*ken* | 25,414 | 16,619 | 7,123 | 6,199 | 9,496 | 8,795 | 2,825 | 1,242 | 5,970 | 15,466 |
| 東京都 Tokyo-*to* | 4,081 | 901 | 520 | 474 | 381 | 3,180 | 1,788 | 1,392 | 1,392 | 1,773 |
| 神奈川県 Kanagawa-*ken* | 8,480 | 3,115 | 1,632 | 1,489 | 1,483 | 5,365 | 2,179 | 1,434 | 3,186 | 4,669 |
| 新潟県 Niigata-*ken* | 31,970 | 17,780 | 5,659 | 4,226 | 12,121 | 14,190 | 4,675 | 1,539 | 9,515 | 21,636 |
| 富山県 Toyama-*ken* | 7,737 | 3,479 | 794 | 525 | 2,685 | 4,258 | 919 | 241 | 3,339 | 6,024 |
| 石川県 Ishikawa-*ken* | 5,759 | 3,088 | 854 | 668 | 2,234 | 2,671 | 658 | 217 | 2,013 | 4,247 |
| 福井県 Fukui-*ken* | 7,067 | 2,836 | 600 | 448 | 2,236 | 4,231 | 722 | 205 | 3,509 | 5,745 |
| 山梨県 Yamanashi-*ken* | 11,997 | 8,537 | 3,294 | 2,782 | 5,243 | 3,460 | 1,245 | 511 | 2,215 | 7,458 |
| 長野県 Nagano-*ken* | 33,466 | 20,911 | 7,912 | 6,780 | 12,999 | 12,555 | 3,559 | 1,331 | 8,996 | 21,995 |
| 岐阜県 Gifu-*ken* | 14,196 | 5,917 | 1,743 | 1,472 | 4,174 | 8,279 | 1,401 | 429 | 6,878 | 11,052 |
| 静岡県 Shizuoka-*ken* | 18,854 | 11,273 | 4,688 | 4,154 | 6,585 | 7,581 | 2,123 | 901 | 5,458 | 12,043 |
| 愛知県 Aichi-*ken* | 19,200 | 10,620 | 5,672 | 5,248 | 4,948 | 8,580 | 2,086 | 871 | 6,494 | 11,442 |
| 三重県 Mie-*ken* | 13,175 | 6,247 | 1,550 | 1,193 | 4,697 | 6,928 | 1,517 | 400 | 5,411 | 10,108 |
| 滋賀県 Shiga-*ken* | 9,849 | 4,411 | 1,121 | 846 | 3,290 | 5,438 | 1,209 | 329 | 4,229 | 7,519 |
| 京都府 Kyoto-*fu* | 10,857 | 4,902 | 1,440 | 1,174 | 3,462 | 5,955 | 1,624 | 600 | 4,331 | 7,793 |
| 大阪府 Osaka-*fu* | 5,835 | 2,296 | 888 | 724 | 1,408 | 3,539 | 1,140 | 442 | 2,399 | 3,807 |
| 兵庫県 Hyogo-*ken* | 29,161 | 13,554 | 3,545 | 2,598 | 10,009 | 15,607 | 3,851 | 1,218 | 11,756 | 21,765 |
| 奈良県 Nara-*ken* | 8,308 | 4,054 | 1,144 | 897 | 2,910 | 4,254 | 970 | 300 | 3,284 | 6,194 |
| 和歌山県 Wakayama-*ken* | 15,098 | 10,916 | 4,909 | 4,349 | 6,007 | 4,182 | 1,404 | 549 | 2,778 | 8,785 |
| 鳥取県 Tottori-*ken* | 10,503 | 5,511 | 1,474 | 1,206 | 4,037 | 4,992 | 1,114 | 316 | 3,878 | 7,915 |
| 島根県 Shimane-*ken* | 10,450 | 4,920 | 1,011 | 753 | 3,909 | 5,530 | 1,298 | 369 | 4,232 | 8,141 |
| 岡山県 Okayama-*ken* | 21,491 | 11,777 | 2,646 | 1,974 | 9,131 | 9,714 | 2,214 | 690 | 7,500 | 16,631 |
| 広島県 Hiroshima-*ken* | 16,272 | 8,680 | 1,832 | 1,292 | 6,848 | 7,592 | 1,775 | 551 | 5,817 | 12,665 |
| 山口県 Yamaguchi-*ken* | 10,814 | 6,259 | 1,157 | 830 | 5,102 | 4,555 | 1,056 | 353 | 3,499 | 8,601 |
| 徳島県 Tokushima-*ken* | 10,931 | 6,974 | 2,321 | 1,986 | 4,653 | 3,957 | 925 | 314 | 3,032 | 7,685 |
| 香川県 Kagawa-*ken* | 12,007 | 6,542 | 1,580 | 1,235 | 4,962 | 5,465 | 1,036 | 304 | 4,429 | 9,391 |
| 愛媛県 Ehime-*ken* | 16,857 | 11,527 | 3,908 | 3,342 | 7,619 | 5,330 | 1,521 | 514 | 3,809 | 11,428 |
| 高知県 Kochi-*ken* | 9,727 | 7,221 | 3,405 | 3,114 | 3,816 | 2,506 | 681 | 288 | 1,825 | 5,641 |
| 福岡県 Fukuoka-*ken* | 21,847 | 14,118 | 6,044 | 5,283 | 8,074 | 7,729 | 2,203 | 820 | 5,526 | 13,600 |
| 佐賀県 Saga-*ken* | 11,575 | 7,405 | 3,430 | 3,022 | 3,975 | 4,170 | 1,261 | 383 | 2,909 | 6,884 |
| 長崎県 Nagasaki-*ken* | 13,871 | 9,348 | 4,488 | 4,078 | 4,860 | 4,523 | 1,419 | 513 | 3,104 | 7,964 |
| 熊本県 Kumamoto-*ken* | 26,234 | 18,781 | 9,004 | 8,260 | 9,777 | 7,453 | 2,274 | 828 | 5,179 | 14,956 |
| 大分県 Oita-*ken* | 13,788 | 8,457 | 2,332 | 1,893 | 6,125 | 5,331 | 1,254 | 370 | 4,077 | 10,202 |
| 宮崎県 Miyazaki-*ken* | 16,073 | 12,156 | 5,652 | 5,261 | 6,504 | 3,917 | 1,100 | 452 | 2,817 | 9,321 |
| 鹿児島県 Kagoshima-*ken* | 21,047 | 15,821 | 6,521 | 5,794 | 9,300 | 5,226 | 1,845 | 757 | 3,381 | 12,681 |
| 沖縄県 Okinawa-*ken* | 9,016 | 6,595 | 2,546 | 2,210 | 4,049 | 2,421 | 1,060 | 452 | 1,361 | 5,410 |

1) Management entity with mainly agricultural income 2) Management entity with mainly non-agricultural income

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-4 男女、年齢階級別農業従事者数（個人経営体）（令和3～7年）

Persons Engaged in Farming by Sex and Age Group (Individual Management Entities) (2021 to 2025)

（単位 1,000人） (In thousands of persons)

| 年次 | Year | 男 Male 計 Total | 15-39歳 years old | 40-59 | 60-74 | 75歳以上 and over |
|---|---|---|---|---|---|---|
| | | 農業従事者 Persons engaged in farming | | | | |
| 令和3年 | 2021 | 1,285.8 | 166.0 | 318.3 | 523.0 | 278.4 |
| 4 | 2022 | 1,205.9 | 145.0 | 298.2 | 487.0 | 275.7 |
| 5 | 2023 | 1,142.6 | 132.7 | 282.4 | 445.0 | 282.6 |
| 6 | 2024 | 1,091.1 | 119.8 | 264.5 | 403.3 | 303.6 |
| 7 | 2025 | 1,047.4 | 109.6 | 257.0 | 406.8 | 274.0 |
| | | 基幹的農業従事者 Core persons mainly engaged in farming | | | | |
| 令和3年 | 2021 | 789.9 | 49.4 | 123.5 | 368.3 | 248.5 |
| 4 | 2022 | 745.3 | 45.5 | 117.7 | 337.2 | 244.8 |
| 5 | 2023 | 711.5 | 41.7 | 113.7 | 300.4 | 255.6 |
| 6 | 2024 | 682.6 | 38.2 | 109.8 | 266.2 | 268.5 |
| 7 | 2025 | 659.3 | 38.9 | 114.6 | 273.1 | 232.7 |

| 年次 | Year | 女 Female 計 Total | 15-39歳 years old | 40-59 | 60-74 | 75歳以上 and over |
|---|---|---|---|---|---|---|
| | | 農業従事者 Persons engaged in farming | | | | |
| 令和3年 | 2021 | 1,008.3 | 82.4 | 233.1 | 449.3 | 243.5 |
| 4 | 2022 | 938.9 | 74.3 | 214.9 | 418.4 | 231.3 |
| 5 | 2023 | 892.2 | 66.1 | 195.9 | 393.2 | 237.0 |
| 6 | 2024 | 845.1 | 59.0 | 178.4 | 364.1 | 243.6 |
| 7 | 2025 | 697.9 | 44.5 | 150.3 | 322.5 | 180.5 |
| | | 基幹的農業従事者 Core persons mainly engaged in farming | | | | |
| 令和3年 | 2021 | 512.3 | 16.3 | 79.0 | 255.1 | 161.8 |
| 4 | 2022 | 480.2 | 15.2 | 73.4 | 233.1 | 158.4 |
| 5 | 2023 | 451.9 | 14.0 | 68.2 | 210.7 | 159.1 |
| 6 | 2024 | 431.4 | 12.3 | 63.8 | 191.5 | 163.9 |
| 7 | 2025 | 376.9 | 13.4 | 63.1 | 178.0 | 122.4 |

「農林業センサス（令和7年）」及び「農業構造動態調査（令和3～6年）」による。
Data are based on the Census of Agriculture and Forestry (2025) and the Survey on Movement of Agricultural Structure (2021 to 2024).

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」「農業構造動態調査」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-5 都道府県別総農家数(令和7年)

Total Number of Farm Households by Prefecture (2025)

(単位 戸) (In households)

| 都道府県 | Prefecture | 総農家数<br>Total number of farm households | 販売農家<br>Commercial farm households | 自給的農家<br>Non-commercial farm households |
|---|---|---|---|---|
| 全国 | Japan | 1,394,135 | 792,808 | 601,327 |
| 北海道 | Hokkaido | 30,139 | 26,739 | 3,400 |
| 青森県 | Aomori-*ken* | 28,240 | 22,320 | 5,920 |
| 岩手県 | Iwate-*ken* | 41,458 | 25,749 | 15,709 |
| 宮城県 | Miyagi-*ken* | 33,768 | 22,616 | 11,152 |
| 秋田県 | Akita-*ken* | 28,359 | 20,659 | 7,700 |
| 山形県 | Yamagata-*ken* | 32,755 | 21,442 | 11,313 |
| 福島県 | Fukushima-*ken* | 50,633 | 32,018 | 18,615 |
| 茨城県 | Ibaraki-*ken* | 56,248 | 32,863 | 23,385 |
| 栃木県 | Tochigi-*ken* | 38,802 | 25,240 | 13,562 |
| 群馬県 | Gumma-*ken* | 33,121 | 14,442 | 18,679 |
| 埼玉県 | Saitama-*ken* | 36,981 | 20,456 | 16,525 |
| 千葉県 | Chiba-*ken* | 37,815 | 25,485 | 12,330 |
| 東京都 | Tokyo-*to* | 7,824 | 3,734 | 4,090 |
| 神奈川県 | Kanagawa-*ken* | 17,499 | 8,153 | 9,346 |
| 新潟県 | Niigata-*ken* | 49,368 | 31,972 | 17,396 |
| 富山県 | Toyama-*ken* | 12,767 | 7,772 | 4,995 |
| 石川県 | Ishikawa-*ken* | 9,134 | 5,772 | 3,362 |
| 福井県 | Fukui-*ken* | 12,494 | 7,001 | 5,493 |
| 山梨県 | Yamanashi-*ken* | 23,033 | 11,694 | 11,339 |
| 長野県 | Nagano-*ken* | 82,542 | 32,879 | 49,663 |
| 岐阜県 | Gifu-*ken* | 39,747 | 14,026 | 25,721 |
| 静岡県 | Shizuoka-*ken* | 39,316 | 18,330 | 20,986 |
| 愛知県 | Aichi-*ken* | 51,962 | 18,888 | 33,074 |
| 三重県 | Mie-*ken* | 26,014 | 13,132 | 12,882 |
| 滋賀県 | Shiga-*ken* | 16,720 | 9,894 | 6,826 |
| 京都府 | Kyoto-*fu* | 19,999 | 10,813 | 9,186 |
| 大阪府 | Osaka-*fu* | 16,961 | 5,685 | 11,276 |
| 兵庫県 | Hyogo-*ken* | 53,549 | 29,138 | 24,411 |
| 奈良県 | Nara-*ken* | 17,662 | 8,305 | 9,357 |
| 和歌山県 | Wakayama-*ken* | 21,138 | 14,570 | 6,568 |
| 鳥取県 | Tottori-*ken* | 18,287 | 10,457 | 7,830 |
| 島根県 | Shimane-*ken* | 22,338 | 10,365 | 11,973 |
| 岡山県 | Okayama-*ken* | 39,795 | 21,384 | 18,411 |
| 広島県 | Hiroshima-*ken* | 35,443 | 15,984 | 19,459 |
| 山口県 | Yamaguchi-*ken* | 20,219 | 10,559 | 9,660 |
| 徳島県 | Tokushima-*ken* | 19,928 | 10,770 | 9,158 |
| 香川県 | Kagawa-*ken* | 23,212 | 11,977 | 11,235 |
| 愛媛県 | Ehime-*ken* | 28,741 | 16,430 | 12,311 |
| 高知県 | Kochi-*ken* | 15,677 | 9,551 | 6,126 |
| 福岡県 | Fukuoka-*ken* | 33,251 | 21,840 | 11,411 |
| 佐賀県 | Saga-*ken* | 15,798 | 11,510 | 4,288 |
| 長崎県 | Nagasaki-*ken* | 23,719 | 13,796 | 9,923 |
| 熊本県 | Kumamoto-*ken* | 38,051 | 26,311 | 11,740 |
| 大分県 | Oita-*ken* | 20,436 | 13,706 | 6,730 |
| 宮崎県 | Miyazaki-*ken* | 24,296 | 16,213 | 8,083 |
| 鹿児島県 | Kagoshima-*ken* | 35,626 | 21,262 | 14,364 |
| 沖縄県 | Okinawa-*ken* | 13,270 | 8,906 | 4,364 |

資料 農林水産省「農林業センサス(農林業経営体調査報告書)」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-6 都道府県別耕地面積及び耕地の拡張・かい廃面積（令和6年）

Area of Cultivated Land, and Expansion and Dilapidation of Cultivated Land by Prefecture (2024)

（単位 ヘクタール） (In hectares)

| 都道府県 Prefecture | | 耕地面積 Area of cultivated land | | | | | 耕地率 Percentage of cultivated land (%) 1) | 拡張 Expansion | | かい廃 Dilapidation | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 総数 Total | 本地 Fields proper | けい畔 Attached dyke | 田 Paddy fields | 畑 Fields | | 田 Paddy fields | 畑 Fields | 田 Paddy fields | 畑 Fields |
| 全国 | Japan | 4,272,000 | 4,103,000 | 168,400 | 2,319,000 | 1,952,000 | 11.5 | 4,060 | 8,460 | 19,800 | 18,200 |
| 北海道 | Hokkaido | 1,138,000 | 1,120,000 | 18,100 | 220,700 | 917,300 | 14.5 | 103 | 727 | 902 | 2,540 |
| 青森県 | Aomori-*ken* | 147,300 | 143,200 | 4,070 | 77,500 | 69,800 | 15.3 | 90 | 227 | 715 | 712 |
| 岩手県 | Iwate-*ken* | 146,000 | 138,200 | 7,760 | 91,500 | 54,500 | 9.6 | 133 | 670 | 1,290 | 666 |
| 宮城県 | Miyagi-*ken* | 123,900 | 119,500 | 4,380 | 101,700 | 22,200 | 17.0 | 201 | 562 | 755 | 472 |
| 秋田県 | Akita-*ken* | 145,600 | 140,300 | 5,260 | 127,700 | 17,800 | 12.5 | 79 | 44 | 453 | 95 |
| 山形県 | Yamagata-*ken* | 113,200 | 108,400 | 4,770 | 89,800 | 23,300 | 12.1 | 73 | 317 | 441 | 257 |
| 福島県 | Fukushima-*ken* | 133,700 | 128,300 | 5,440 | 94,800 | 38,900 | 9.7 | 403 | 937 | 1,070 | 1,020 |
| 茨城県 | Ibaraki-*ken* | 158,300 | 156,000 | 2,290 | 93,900 | 64,500 | 26.0 | 178 | 395 | 597 | 1,090 |
| 栃木県 | Tochigi-*ken* | 120,400 | 117,200 | 3,210 | 93,600 | 26,800 | 18.8 | 47 | 118 | 257 | 161 |
| 群馬県 | Gumma-*ken* | 63,200 | 61,000 | 2,230 | 23,500 | 39,700 | 9.9 | 59 | 192 | 331 | 558 |
| 埼玉県 | Saitama-*ken* | 72,700 | 71,500 | 1,200 | 40,600 | 32,100 | 19.1 | 30 | 53 | 125 | 216 |
| 千葉県 | Chiba-*ken* | 119,500 | 116,100 | 3,410 | 70,900 | 48,700 | 23.2 | 28 | 177 | 634 | 343 |
| 東京都 | Tokyo-*to* | 6,090 | 6,010 | 85 | 203 | 5,890 | 2.8 | 0 | 38 | 7 | 134 |
| 神奈川県 | Kanagawa-*ken* | 17,800 | 17,300 | 487 | 3,460 | 14,300 | 7.4 | 17 | 59 | 26 | 141 |
| 新潟県 | Niigata-*ken* | 166,500 | 157,700 | 8,790 | 147,800 | 18,700 | 13.2 | 20 | 14 | 781 | 22 |
| 富山県 | Toyama-*ken* | 57,400 | 55,300 | 2,080 | 54,700 | 2,720 | 13.5 | 28 | 41 | 368 | 79 |
| 石川県 | Ishikawa-*ken* | 39,500 | 38,400 | 1,050 | 32,900 | 6,550 | 9.4 | 10 | 61 | 420 | 277 |
| 福井県 | Fukui-*ken* | 39,500 | 38,500 | 965 | 35,800 | 3,660 | 9.4 | 14 | 23 | 110 | 26 |
| 山梨県 | Yamanashi-*ken* | 23,000 | 22,300 | 735 | 7,540 | 15,500 | 5.2 | 64 | 247 | 133 | 195 |
| 長野県 | Nagano-*ken* | 103,800 | 95,100 | 8,750 | 50,700 | 53,100 | 7.7 | 179 | 429 | 569 | 606 |
| 岐阜県 | Gifu-*ken* | 53,900 | 50,700 | 3,220 | 41,200 | 12,700 | 5.1 | 29 | 19 | 467 | 113 |
| 静岡県 | Shizuoka-*ken* | 58,300 | 56,300 | 2,010 | 21,100 | 37,200 | 7.5 | 30 | 60 | 205 | 1,000 |
| 愛知県 | Aichi-*ken* | 72,000 | 68,600 | 3,410 | 40,800 | 31,200 | 13.9 | 58 | 134 | 317 | 392 |
| 三重県 | Mie-*ken* | 55,700 | 52,900 | 2,780 | 42,600 | 13,100 | 9.6 | 68 | 34 | 508 | 237 |
| 滋賀県 | Shiga-*ken* | 49,600 | 47,400 | 2,220 | 46,200 | 3,460 | 12.3 | 31 | 9 | 352 | 89 |
| 京都府 | Kyoto-*fu* | 29,000 | 27,300 | 1,720 | 22,600 | 6,480 | 6.3 | 17 | 18 | 299 | 86 |
| 大阪府 | Osaka-*fu* | 11,900 | 11,400 | 512 | 8,200 | 3,690 | 6.2 | 34 | 9 | 171 | 34 |
| 兵庫県 | Hyogo-*ken* | 71,300 | 65,300 | 5,990 | 65,200 | 6,060 | 8.5 | 77 | 74 | 734 | 92 |
| 奈良県 | Nara-*ken* | 18,700 | 17,200 | 1,430 | 13,200 | 5,430 | 5.1 | 41 | 34 | 275 | 188 |
| 和歌山県 | Wakayama-*ken* | 30,700 | 29,200 | 1,500 | 8,930 | 21,800 | 6.5 | 91 | 116 | 140 | 285 |
| 鳥取県 | Tottori-*ken* | 32,300 | 29,800 | 2,560 | 22,000 | 10,400 | 9.2 | 47 | 39 | 564 | 203 |
| 島根県 | Shimane-*ken* | 35,600 | 32,500 | 3,110 | 28,800 | 6,840 | 5.3 | 31 | 26 | 189 | 75 |
| 岡山県 | Okayama-*ken* | 61,600 | 56,000 | 5,590 | 48,500 | 13,200 | 8.7 | 302 | 441 | 612 | 508 |
| 広島県 | Hiroshima-*ken* | 50,500 | 45,700 | 4,750 | 38,200 | 12,200 | 6.0 | 65 | 18 | 300 | 170 |
| 山口県 | Yamaguchi-*ken* | 42,900 | 39,000 | 3,890 | 36,100 | 6,790 | 7.0 | 160 | 53 | 401 | 130 |
| 徳島県 | Tokushima-*ken* | 27,200 | 26,400 | 805 | 18,800 | 8,340 | 6.6 | 35 | 15 | 194 | 223 |
| 香川県 | Kagawa-*ken* | 28,100 | 26,200 | 1,920 | 23,500 | 4,660 | 15.0 | 75 | 82 | 387 | 132 |
| 愛媛県 | Ehime-*ken* | 43,600 | 41,000 | 2,660 | 20,700 | 23,000 | 7.7 | 75 | 132 | 353 | 526 |
| 高知県 | Kochi-*ken* | 25,000 | 23,600 | 1,370 | 18,600 | 6,380 | 3.5 | 36 | 57 | 453 | 82 |
| 福岡県 | Fukuoka-*ken* | 78,000 | 74,400 | 3,630 | 63,300 | 14,700 | 15.6 | 151 | 140 | 357 | 307 |
| 佐賀県 | Saga-*ken* | 49,600 | 47,200 | 2,400 | 41,400 | 8,180 | 20.3 | 49 | 85 | 202 | 243 |
| 長崎県 | Nagasaki-*ken* | 44,900 | 41,500 | 3,440 | 20,500 | 24,400 | 10.9 | 109 | 243 | 272 | 408 |
| 熊本県 | Kumamoto-*ken* | 103,300 | 95,900 | 7,330 | 63,800 | 39,500 | 13.9 | 242 | 188 | 471 | 1,010 |
| 大分県 | Oita-*ken* | 53,800 | 49,900 | 3,910 | 38,000 | 15,800 | 8.5 | 241 | 488 | 697 | 265 |
| 宮崎県 | Miyazaki-*ken* | 62,500 | 59,300 | 3,130 | 33,400 | 29,000 | 8.1 | 39 | 61 | 529 | 838 |
| 鹿児島県 | Kagoshima-*ken* | 110,400 | 103,500 | 6,910 | 33,500 | 76,900 | 12.0 | 152 | 330 | 304 | 488 |
| 沖縄県 | Okinawa-*ken* | 35,900 | 34,800 | 1,130 | 751 | 35,200 | 15.7 | 20 | 219 | 20 | 426 |

1) （耕地面積（総数）÷国土面積）×100 国土面積は国土交通省国土地理院による。

1) (Area of cultivated land / land area) x 100. Land area is based on the Geospatial Information Authority of Japan, Ministry of Land, Infrastructure, Transport and Tourism.

資料 農林水産省「作物統計調査（耕地及び作付面積統計）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-7 都道府県別農作物作付延べ面積（令和6年）

Aggregated Planted Area of Crops by Prefecture (2024)

（単位 ヘクタール） (In hectares)

| 都道府県 Prefecture | 作付延べ面積 Aggregate of planted area | 水稲（子実用） Paddy field rice (grains for food) | 麦類（子実用） Wheat and barley (grains for food) | 大豆（乾燥子実） Soy beans (dry grains) | そば（乾燥子実） Buckwheat (dry grains) | なたね（子実用） Rape seeds (grains for food) | その他作物 Other crops 1) |
|---|---|---|---|---|---|---|---|
| 全国 Japan | 3,861,000 | 1,359,000 | 296,800 | 153,900 | 69,000 | 1,680 | 1,980,000 |
| 北海道 Hokkaido | 1,110,000 | 95,000 | 133,800 | 46,800 | 26,100 | 993 | 807,700 |
| 青森県 Aomori-*ken* | 115,700 | 42,400 | 820 | 5,640 | 1,740 | 135 | 65,000 |
| 岩手県 Iwate-*ken* | 113,900 | 45,500 | 3,970 | 4,830 | 1,640 | 27 | 57,900 |
| 宮城県 Miyagi-*ken* | 111,400 | 62,800 | 2,680 | 11,600 | 598 | 2 | 33,700 |
| 秋田県 Akita-*ken* | 121,800 | 84,200 | 310 | 9,260 | 4,720 | 13 | 23,300 |
| 山形県 Yamagata-*ken* | 102,300 | 60,800 | 150 | 4,900 | 5,900 | 4 | 30,600 |
| 福島県 Fukushima-*ken* | 103,500 | 62,700 | x | 1,490 | 3,980 | 147 | 34,600 |
| 茨城県 Ibaraki-*ken* | 145,000 | 62,500 | 7,290 | 3,300 | 3,560 | 7 | 68,300 |
| 栃木県 Tochigi-*ken* | 117,400 | 53,000 | 12,800 | 2,630 | 3,430 | 7 | 45,500 |
| 群馬県 Gumma-*ken* | 56,700 | 14,300 | 7,470 | 273 | 574 | 9 | 34,100 |
| 埼玉県 Saitama-*ken* | 61,300 | 29,600 | 6,530 | 667 | 301 | 19 | 24,200 |
| 千葉県 Chiba-*ken* | 104,400 | 50,600 | 852 | 821 | 261 | x | 51,800 |
| 東京都 Tokyo-*to* | 5,530 | 107 | 11 | 4 | 3 | x | 5,400 |
| 神奈川県 Kanagawa-*ken* | 16,100 | 2,840 | x | 37 | 27 | x | 13,100 |
| 新潟県 Niigata-*ken* | 143,400 | 116,200 | x | 4,230 | 1,300 | x | 21,400 |
| 富山県 Toyama-*ken* | 51,400 | 35,000 | 3,730 | 4,550 | 592 | 19 | 7,570 |
| 石川県 Ishikawa-*ken* | 32,100 | 22,300 | 1,960 | 1,650 | 393 | - | 5,760 |
| 福井県 Fukui-*ken* | 40,700 | 23,500 | 5,330 | 1,850 | 3,690 | x | 6,360 |
| 山梨県 Yamanashi-*ken* | 19,500 | 4,680 | x | 203 | 187 | - | 14,400 |
| 長野県 Nagano-*ken* | 83,700 | 30,300 | 2,980 | 2,220 | 4,470 | 12 | 43,700 |
| 岐阜県 Gifu-*ken* | 46,200 | 21,100 | 3,920 | 3,050 | 348 | - | 17,800 |
| 静岡県 Shizuoka-*ken* | 50,000 | 14,500 | x | 184 | 52 | 3 | 34,600 |
| 愛知県 Aichi-*ken* | 64,600 | 26,200 | 6,210 | 4,220 | 21 | 31 | 27,900 |
| 三重県 Mie-*ken* | 50,900 | 24,900 | 7,650 | 4,510 | 50 | 26 | 13,900 |
| 滋賀県 Shiga-*ken* | 51,700 | 28,400 | 8,740 | 7,350 | 591 | 36 | 6,530 |
| 京都府 Kyoto-*fu* | 22,800 | 13,600 | 291 | 325 | 156 | - | 8,380 |
| 大阪府 Osaka-*fu* | 9,250 | 4,290 | x | 13 | x | x | 4,950 |
| 兵庫県 Hyogo-*ken* | 56,800 | 34,000 | 2,520 | 2,260 | 184 | 14 | 17,900 |
| 奈良県 Nara-*ken* | 14,900 | 8,000 | 147 | 110 | 28 | 1 | 6,650 |
| 和歌山県 Wakayama-*ken* | 26,900 | 5,680 | 15 | 24 | 3 | - | 21,200 |
| 鳥取県 Tottori-*ken* | 24,700 | 11,800 | x | 668 | 365 | 4 | 11,700 |
| 島根県 Shimane-*ken* | 27,000 | 15,900 | 679 | 754 | 614 | 9 | 9,000 |
| 岡山県 Okayama-*ken* | 47,200 | 28,000 | 3,540 | 1,470 | 162 | 9 | 14,000 |
| 広島県 Hiroshima-*ken* | 37,200 | 20,600 | 418 | 403 | 320 | x | 15,500 |
| 山口県 Yamaguchi-*ken* | 30,400 | 16,800 | 2,250 | 877 | 67 | x | 10,400 |
| 徳島県 Tokushima-*ken* | 22,400 | 9,890 | x | 11 | 30 | - | 12,300 |
| 香川県 Kagawa-*ken* | 22,300 | 9,820 | 3,350 | 46 | 30 | x | 9,030 |
| 愛媛県 Ehime-*ken* | 37,800 | 12,700 | 2,130 | 347 | 30 | x | 22,600 |
| 高知県 Kochi-*ken* | 20,000 | 10,300 | 12 | 63 | 3 | - | 9,670 |
| 福岡県 Fukuoka-*ken* | 89,500 | 32,600 | 23,000 | 8,040 | 105 | 18 | 25,700 |
| 佐賀県 Saga-*ken* | 66,300 | 22,400 | 22,100 | 7,270 | 58 | 43 | 14,300 |
| 長崎県 Nagasaki-*ken* | 40,800 | 9,420 | 2,040 | 347 | 148 | 6 | 28,800 |
| 熊本県 Kumamoto-*ken* | 102,100 | 29,700 | 8,500 | 2,600 | 651 | 33 | 60,700 |
| 大分県 Oita-*ken* | 48,100 | 18,000 | 5,860 | 1,340 | 188 | 26 | 22,600 |
| 宮崎県 Miyazaki-*ken* | 64,900 | 14,500 | 198 | 234 | 232 | 2 | 49,700 |
| 鹿児島県 Kagoshima-*ken* | 99,600 | 17,100 | 484 | 329 | 1,160 | 12 | 80,600 |
| 沖縄県 Okinawa-*ken* | 30,200 | 599 | 13 | x | 28 | - | 29,600 |

1) 陸稲、かんしょ、小豆、いんげん、らっかせい、果樹、茶、野菜、花き、飼料作物等

1) Upland rice, sweet potatoes, red beans, kidney beans, peanuts, fruits and nuts, tea, vegetables, flowers, feed and forage crops, etc.

資料 農林水産省「作物統計調査（耕地及び作付面積統計）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-8 農作物作付面積及び収穫量（令和5、6年）

Planted Area and Agricultural Production (2023 and 2024)

（単位 面積 ヘクタール、収穫量 トン） (Area in hectares; production in tons)

| 農作物 | Agricultural products | 令和5年 作付面積 Planted area 1) | 2023 収穫量 Production 2) | 6年 作付面積 Planted area 1) | 2024 収穫量 Production 2) |
|---|---|---|---|---|---|
| 米 | Rice | | | | |
| # 水陸稲計（子実用） | Total of paddy field rice and upland rice (grains for food) | 1,345,000 | 7,166,000 | 1,359,000 | 7,346,000 |
| 水稲 | Paddy field rice | 1,344,000 | 7,165,000 | 1,359,000 | 7,345,000 |
| 麦類 | Wheat and Barley | | | | |
| # 小麦 | Wheat | 231,700 | 1,094,000 | 231,800 | 1,029,000 |
| 二条大麦 | Two-row barley | 38,900 | 151,300 | 40,100 | 119,100 |
| 豆類・そば | Pulses and Buckwheat | | | | |
| # 大豆 | Soybeans | 154,700 | 260,800 | 153,900 | 252,400 |
| そば | Buckwheat | 67,100 | 35,600 | 69,000 | 40,400 |
| かんしょ | Sweet potatoes | | | | |
| # かんしょ | Sweet potatoes | 32,000 | 715,800 | 31,800 | 717,000 |
| 野菜 | Vegetables | | | | |
| # だいこん | Japanese radishes | 27,300 | 1,141,000 | 26,600 | 1,082,000 |
| にんじん | Carrots | 16,300 | 567,000 | 16,000 | 530,900 |
| ごぼう | Edible burdocks | 6,880 | 119,000 | 6,700 | 117,100 |
| ばれいしょ | Irish potatoes | 71,200 | 2,364,000 | 70,900 | 2,295,000 |
| さといも | Taros | 9,580 | 126,700 | 9,260 | 118,900 |
| はくさい | Chinese cabbages | 15,600 | 852,100 | 15,300 | 827,000 |
| キャベツ | Cabbages | 33,700 | 1,434,000 | 32,700 | 1,294,000 |
| ほうれんそう | Spinaches | 18,700 | 206,800 | 17,900 | 189,900 |
| レタス | Lettuces | 19,700 | 546,100 | 19,300 | 534,300 |
| ねぎ | Welsh onions | 21,500 | 416,300 | 21,200 | 399,200 |
| たまねぎ | Onions | 25,500 | 1,174,000 | 25,000 | 1,126,000 |
| きゅうり | Cucumbers | 9,490 | 530,200 | 9,160 | 502,900 |
| かぼちゃ | Pumpkins and squashes | 13,800 | 159,900 | 13,600 | 164,400 |
| なす | Eggplants | 7,730 | 288,800 | 7,500 | 280,200 |
| トマト | Tomatoes | 10,900 | 681,400 | 10,600 | 663,600 |
| ピーマン | Sweet peppers | 3,090 | 144,000 | 3,050 | 143,000 |
| えだまめ | Soybeans, green | 12,300 | 62,000 | 11,900 | 58,200 |
| いちご | Strawberries | 4,780 | 161,800 | 4,700 | 156,600 |
| メロン | Melons | 5,640 | 145,200 | 5,520 | 137,500 |
| 果樹 | Fruits and Nuts | | | | |
| # みかん | Mandarin oranges | 35,400 | 681,600 | 34,500 | 559,600 |
| りんご | Apples | 34,600 | 604,000 | 33,700 | 609,200 |
| 日本なし | Japanese pears | 9,820 | 183,400 | 9,570 | 172,700 |
| もも | Peaches 3) | 9,260 | 109,500 | 9,190 | 109,700 |
| うめ | Japanese apricots | 13,200 | 95,500 | 12,900 | 51,600 |
| ぶどう | Grapes | 16,400 | 167,000 | 16,300 | 164,600 |
| 工芸農作物 | Industrial Crops | | | | |
| # 茶 | Tea | 36,000 | 75,200 | 35,100 | 73,900 |
| てんさい | Sugar beets 4) | 51,200 | 3,403,000 | 48,900 | 3,485,000 |
| さとうきび | Sugar cane 5) | 22,700 | 1,182,000 | 23,100 | 1,405,000 |

年次は収穫年次である。 1）みかん、りんご、日本なし、もも、うめ及びぶどうは結果樹面積、茶は栽培面積、さとうきびは収穫面積 2）茶は荒茶生産量 3）ネクタリンを含む。 4）北海道のみ。 5）鹿児島県及び沖縄県のみ。

Data refer to production years. 1) Mandarin oranges, apples, Japanese pears, peaches, Japanese apricots and grapes are from fruited area. Tea is from growing area. Sugar cane is from harvested area. 2) Tea is production of crude tea. 3) Including nectarines. 4) For Hokkaido Prefecture only. 5) For Kagoshima and Okinawa Prefectures only.

資料 農林水産省「作物統計調査（作物統計）（野菜生産出荷統計）（果樹生産出荷統計）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-9 花きの作付面積及び出荷量（令和5、6年）

Planted Area and Shipment Quantity of Flowers (2023 and 2024)

（単位 面積 アール、出荷量 1,000本（球・鉢））　(Area in are, In thousands of pieces (bulbs, or pots))

| 品目 | Flowers | 令和5年 | 2023 | 6年 | 2024 |
|---|---|---|---|---|---|
| | | 作付面積 Planted area | 出荷量 Shipment quantity | 作付面積 Planted area | 出荷量 Shipment quantity |
| 切り花類 | Cut flowers | 1,271,000 | 3,028,000 | 1,236,000 | 2,846,000 |
| # きく | Chrysanthemum | 397,900 | 1,187,000 | 382,100 | 1,111,000 |
| カーネーション | Carnation | 22,900 | 182,600 | 21,500 | 170,800 |
| ばら | Rose | 26,200 | 183,600 | 25,400 | 171,300 |
| りんどう | Japanese gentian | 38,900 | 69,000 | 38,300 | 68,300 |
| 宿根かすみそう | Gypsophila paniculata | 19,600 | 47,200 | 19,800 | 47,600 |
| スターチス | Wideleaf sea lavender | 16,600 | 113,300 | 16,400 | 112,200 |
| ガーベラ | Gerbera | 7,420 | 119,900 | 7,020 | 116,100 |
| トルコギキョウ | Russell prairie gentian | 38,700 | 84,300 | 38,000 | 78,300 |
| ゆり | Lily | 60,900 | 101,800 | 58,600 | 98,000 |
| アルストロメリア | Alstroemeria | 7,970 | 54,500 | 8,080 | 53,600 |
| 切り葉 | Cut leaves | 55,000 | 81,100 | 54,200 | 74,000 |
| 切り枝 | Cut tree branches | 357,500 | 205,500 | 350,000 | 194,600 |
| 球根類 | Bulbous plants 1) | 22,900 | 68,100 | 20,400 | 58,100 |
| 鉢もの類 | Potted flowers 1) | 140,000 | 175,400 | 136,400 | 163,300 |
| # シクラメン | Cyclamen | 15,100 | 14,300 | 15,000 | 13,500 |
| 洋ラン類 | Tropical orchids | 16,300 | 11,400 | 15,600 | 10,900 |
| 観葉植物 | Plant with beautiful leaves | 25,400 | 40,900 | 24,400 | 37,900 |
| 花木類 | Ornamental trees and shrubs | 27,500 | 29,000 | 27,000 | 27,200 |
| 花壇用苗もの類 | Bedding plants | 122,300 | 515,400 | 119,300 | 497,100 |
| # パンジー | Pansies | 22,900 | 98,600 | 22,700 | 96,900 |

1) 収穫面積
1) Harvested area.

資料 農林水産省「作物統計調査（花き生産出荷統計）」
Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-10 家畜・鶏飼養戸数及び飼養頭羽数（令和5～7年）

Raiser Households of Livestock or Chickens, and Livestock or Chickens Raised (2023 to 2025)

| 年次 | Year | 乳用牛 Dairy cattle 1) | | 肉用牛 Beef catlle 1) | | | |
|---|---|---|---|---|---|---|---|
| | | 飼養戸数 Raiser households | 頭数 Number | 飼養戸数 Raiser households | 頭数 Number | 肉用種 Beef cattle for beef | 乳用種 Dairy cattle for beef |
| 令和5年 | 2023 | 12,600 | 1,356,000 | 38,600 | 2,687,000 | 1,882,000 | 804,400 |
| 6 | 2024 | 11,900 | 1,313,000 | 36,500 | 2,672,000 | 1,897,000 | 775,100 |
| 7 | 2025 | 11,300 | 1,293,000 | 34,000 | 2,595,000 | 1,851,000 | 743,800 |

| 年次 | Year | 豚 Pigs | | 鶏 Hens and chickens | | | |
|---|---|---|---|---|---|---|---|
| | | 飼養戸数 Raiser households | 頭数 Number | 採卵鶏 Layers 2) | | ブロイラー Broilers 3) | |
| | | | | 飼養戸数 Raiser households | 羽数 Number (1,000) 4) | 飼養戸数 Raiser households | 羽数 Number (1,000) |
| 令和5年 | 2023 | 3,370 | 8,956,000 | 1,690 | 169,810 | 2,100 | 141,463 |
| 6 | 2024 | 3,130 | 8,798,000 | 1,640 | 168,599 | 2,050 | 144,859 |
| 7 | 2025 | … | … | … | … | … | … |

1) 牛個体識別全国データベース等の行政記録情報や関係統計により集計した加工統計 2) 成鶏めす1,000羽未満及び種鶏のみの飼養者を除く。 3) 年間出荷羽数3,000羽未満の飼養者を除く。 4) 種鶏を除く。

1) These are processed statistics compiled from administrative records and related statistics such as the National Database for Individual Identification of Cattle. 2) Excluding raiser households of adult hens of less than 1,000 adult hens. Households that raise breeding hens only are excluded. 3) Excluding shipped household of broilers less than 3,000 in the past one year. 4) Excluding breeding chikens.

資料 農林水産省「畜産統計調査」「畜産統計」
Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-11 生乳、鶏卵及び枝肉の生産量（令和2～6年）

Production of Raw Milk, Chicken Eggs and Carcass (2020 to 2024)

（単位 トン） (In tons)

| 年次 | Year | 生乳 Raw milk | #牛乳等向け For drinking milk | #乳製品向け For milk products | 鶏卵 Chicken eggs |
|---|---|---|---|---|---|
| 令和2年 | 2020 | 7,438,218 | 4,019,561 | 3,374,111 | 2,632,882 |
| 3 | 2021 | 7,592,061 | 4,000,979 | 3,542,626 | 2,574,255 |
| 4 | 2022 | 7,617,473 | 3,976,657 | 3,594,208 | 2,585,987 |
| 5 | 2023 | 7,298,933 | 3,850,302 | 3,402,222 | 2,426,940 |
| 6 | 2024 | 7,357,451 | 3,823,034 | 3,487,162 | 2,480,663 |

| 年次 | Year | 枝肉 Carcass | | | |
|---|---|---|---|---|---|
| | | 豚 Pigs | 成牛 Cattle | 子牛 Calves | 馬 Horses |
| 令和2年 | 2020 | 1,305,953 | 477,059 | 467 | 4,025 |
| 3 | 2021 | 1,318,165 | 477,172 | 462 | 4,551 |
| 4 | 2022 | 1,293,409 | 490,694 | 572 | 4,874 |
| 5 | 2023 | 1,293,835 | 501,019 | 566 | 4,406 |
| 6 | 2024 | 1,287,231 | 505,779 | 526 | 4,378 |

資料 農林水産省「牛乳乳製品統計調査」「畜産物流通調査」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-12 農産物の生産者販売価格（令和5、6年）

Producer Prices of Agricultural Products (2023 and 2024)

（単位 円）　　(In *yen*)

| 品目 | Item | 単位 Unit | 平均価格 Average Price | | 銘柄等級 | Specification |
|---|---|---|---|---|---|---|
| | | | 令和5年 2023 | 6年 2024 | | |
| 米 | Rice | | | | | |
| うるち玄米 | Non-glutinous brown rice | 60kg | 12,090 | 15,380 | 1等 | 1st grade |
| もち玄米 | Glutinous brown rice | 60kg | 14,040 | 16,390 | 1等 | 1st grade |
| 麦 | Wheat and barley | | | | | |
| 小麦 | Wheat | 60kg | 2,792 | 2,611 | 1等 | 1st grade |
| はだか麦 | Naked barley | 60kg | 324 | 354 | 1等 | 1st grade |
| 六条大麦 | 6-row barley | 50kg | 1,285 | 1,032 | 1等 | 1st grade |
| ビール麦（二条大麦） | Brewing barley (2-row barley) | 50kg | 6,269 | 6,238 | 2等 | 2nd grade |
| 豆 | Pulses | | | | | |
| 大豆 | Soybeans | 60kg | 8,906 | 7,606 | 黄色大豆 | Yellow |
| 小豆 | Red beans | 60kg | 25,220 | 26,190 | 普通小豆 | *Azuki* |
| いも | Potatoes | | | | | |
| ばれいしょ（食用） | Potatoes (for food) | 10kg | 1,262 | 1,390 | | |
| 野菜 | Vegetables | | | | | |
| きゅうり | Cucumbers | 5kg | 1,421 | 1,841 | | |
| なす | Eggplants | 5kg | 1,705 | 1,927 | | |
| トマト | Tomatoes | 4kg | 1,297 | 1,450 | 生食用 | For fresh use |
| いちご | Strawberries | 1kg | 1,364 | 1,458 | 生食用 | For fresh use |
| メロン（アンデス） | Melons (*Andes*) | 10kg | 4,196 | 4,512 | 秀-L | 1st grade-Large |
| はくさい | Chinese cabbages | 10kg | 525 | 733 | 結球はくさい | Head |
| キャベツ | Cabbages | 10kg | 773 | 1,003 | | |
| レタス | Lettuce | 10kg | 1,282 | 1,594 | L | Large |
| ほうれんそう | Spinaches | 10kg | 4,799 | 5,245 | | |
| ねぎ | Welsh onions | 5kg | 1,744 | 1,848 | | |
| たまねぎ | Onions | 10kg | 1,364 | 1,528 | L | Large |
| だいこん | Japanese radishes | 10kg | 905 | 983 | | |
| にんじん | Carrots | 10kg | 1,396 | 1,527 | | |
| ごぼう | Edible burdocks | 10kg | 1,917 | 2,219 | | |
| 果実 | Fruits | | | | | |
| りんご（ふじ） | Apples (*Fuji*) | 10kg | 3,490 | 4,651 | 秀32玉 | 1st grade, 32 apples per box |
| りんご（つがる） | Apples (*Tsugaru*) | 10kg | 3,517 | 3,019 | 秀32玉 | 1st grade, 32 apples per box |
| みかん（普通温州） | Mandarins (Common, *Unshu mikan*) | 10kg | 2,964 | 3,599 | 優-M | 2nd grade-Medium |
| 日本なし（二十世紀） | Japanese Pears (*Nijusseiki*) | 10kg | 3,865 | 4,237 | 秀28玉 | 1st grade, 28 pears per box |
| ぶどう（デラウェア） | Grapes (*Delaware*) | 4kg | 3,669 | 3,996 | 秀-L | 1st grade-Large |
| もも | Peaches | 5kg | 3,344 | 3,648 | 秀18～20玉 | 1st grade, 18-20 peaches per box |
| 工芸農作物 | Industrial crops | | | | | |
| 葉たばこ | Leaf tobacco | 1kg | 2,351 | 2,353 | 中葉、Aタイプ | Medium, Type A |
| さとうきび | Sugar cane | 1t | 23,480 | 24,550 | | |
| 茶（生葉） | Green tea (Green leaves) | 10kg | 2,185 | 1,978 | せん茶用 | For green tea |
| い（い草） | Mat rush (plants) | 10kg | 8,734 | 7,282 | 草丈120cm、上 | Length 120cm, high grade |
| 花き（切花） | Flowers (cut flower) | | | | | |
| きく | Chrysanthemums | 100本 stalks | 7,132 | 7,490 | 中輪 | Medium |
| ばら | Roses | 50本 stalks | 4,546 | 4,989 | 赤 | Red |
| 畜産物 | Livestock products | | | | | |
| 鶏卵 | Chicken eggs | 10kg | 3,288 | 2,571 | M、1級 | Medium, 1st grade |
| 生乳 | Raw milk, unprocessed | 10kg | 1,147 | 1,222 | 総合乳価 | Cow milk |

資料 農林水産省「農業物価統計調査（農業物価統計）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-13 農業総産出額及び生産農業所得（令和2～6年）

Total Agricultural Output and Agricultural Income Produced (2020 to 2024)

（単位 億円） (In one hundred millions of *yen*)

| 年次 | Year | 農業総産出額 Total agricultural output 1) | 耕種 Crops | #米 Rice | #麦類 Wheat and barley | #豆類 Pulses | #いも類 Potatoes and sweet potatoes |
|---|---|---|---|---|---|---|---|
| 令和2年 | 2020 | 89,369 | 56,561 | 16,431 | 508 | 690 | 2,370 |
| 3 | 2021 | 88,380 | 53,784 | 13,699 | 709 | 697 | 2,358 |
| 4 | 2022 | 89,984 | 54,767 | 13,946 | 647 | 715 | 2,199 |
| 5 | 2023 | 94,878 | 57,227 | 15,193 | 678 | 572 | 2,301 |
| 6 | 2024 | 107,801 | 70,582 | 25,524 | 582 | 621 | 2,565 |

| 年次 | Year | 耕種 Crops | | | | 畜産 Livestock and its products | |
|---|---|---|---|---|---|---|---|
| | | #野菜 Vegetables | #果実 Fruits and nuts | #花き Flowers | #工芸農作物 Industrial crops | | #肉用牛 Beef cattle |
| 令和2年 | 2020 | 22,519 | 8,741 | 3,080 | 1,553 | 32,372 | 7,385 |
| 3 | 2021 | 21,463 | 9,159 | 3,306 | 1,727 | 34,048 | 8,232 |
| 4 | 2022 | 22,294 | 9,232 | 3,492 | 1,551 | 34,652 | 8,257 |
| 5 | 2023 | 23,243 | 9,590 | 3,522 | 1,467 | 37,139 | 7,696 |
| 6 | 2024 | 25,510 | 10,112 | 3,423 | 1,577 | 36,654 | 7,861 |

| 年次 | Year | 畜産 Livestock and its products | | | 加工農産物 Processed agricultural products | 生産農業所得 Agricultural income produced | 農業総産出額に占める生産農業所得の割合 Ratio of agricultural income produced to total agricultural output (%) |
|---|---|---|---|---|---|---|---|
| | | #乳用牛 Dairy cattle | #豚 Pigs | #鶏 Chickens | | | |
| 令和2年 | 2020 | 9,247 | 6,619 | 8,334 | 436 | 33,433 | 37.4 |
| 3 | 2021 | 9,222 | 6,360 | 9,364 | 549 | 33,478 | 37.9 |
| 4 | 2022 | 9,013 | 6,713 | 9,690 | 565 | 31,044 | 34.5 |
| 5 | 2023 | 9,249 | 7,194 | 11,960 | 513 | 32,903 | 34.7 |
| 6 | 2024 | 10,035 | 7,567 | 10,170 | 565 | 39,649 | 36.8 |

1) 推計期間（1月から12月）における農業生産活動による最終生産物の品目ごとの生産量（全国計）に、品目ごとの農家庭先販売価格（全国平均）（消費税を含む）を乗じた額を合計したもの

1) The "Total agricultural output" refers to the sum of the production amount (national total: produced by the agricultural activities within the reference period from January to December) of each crop item multiplied by the national average price (price ex farmhouse, including consumption tax) of the item.

資料 農林水産省「生産農業所得統計」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-14 都道府県別農業協同組合数(令和7年度)

Number of Agricultural Cooperatives by Prefecture (F.Y. 2025)

| 都道府県 | Prefecture | 単位農協 Primary-level cooperatives | 出資組合 Invested cooperatives | #総合農協 Multifunctional | 非出資組合 Non-invested cooperatives | 連合会 Federations |
|---|---|---|---|---|---|---|
| 全国 | Japan | 1,365 | 952 | 510 | 413 | 198 |
| 北海道 | Hokkaido | 145 | 130 | 104 | 15 | 23 |
| 青森県 | Aomori-*ken* | 44 | 36 | 10 | 8 | 3 |
| 岩手県 | Iwate-*ken* | 110 | 23 | 7 | 87 | 5 |
| 宮城県 | Miyagi-*ken* | 50 | 12 | 7 | 38 | 1 |
| 秋田県 | Akita-*ken* | 99 | 21 | 13 | 78 | 4 |
| 山形県 | Yamagata-*ken* | 19 | 18 | 15 | 1 | 2 |
| 福島県 | Fukushima-*ken* | 81 | 12 | 5 | 69 | 2 |
| 茨城県 | Ibaraki-*ken* | 30 | 29 | 17 | 1 | 6 |
| 栃木県 | Tochigi-*ken* | 21 | 19 | 12 | 2 | 4 |
| 群馬県 | Gumma-*ken* | 48 | 21 | 15 | 27 | 4 |
| 埼玉県 | Saitama-*ken* | 22 | 22 | 16 | - | 2 |
| 千葉県 | Chiba-*ken* | 31 | 25 | 17 | 6 | 4 |
| 東京都 | Tokyo-*to* | 23 | 23 | 14 | - | 3 |
| 神奈川県 | Kanagawa-*ken* | 15 | 15 | 12 | - | 4 |
| 新潟県 | Niigata-*ken* | 11 | 11 | 8 | - | 4 |
| 富山県 | Toyama-*ken* | 21 | 20 | 14 | 1 | 2 |
| 石川県 | Ishikawa-*ken* | 17 | 17 | 15 | - | 2 |
| 福井県 | Fukui-*ken* | 5 | 5 | 2 | - | 4 |
| 山梨県 | Yamanashi-*ken* | 21 | 12 | 6 | 9 | 4 |
| 長野県 | Nagano-*ken* | 73 | 45 | 14 | 28 | 6 |
| 岐阜県 | Gifu-*ken* | 13 | 13 | 7 | - | 7 |
| 静岡県 | Shizuoka-*ken* | 75 | 75 | 10 | - | 5 |
| 愛知県 | Aichi-*ken* | 32 | 31 | 19 | 1 | 4 |
| 三重県 | Mie-*ken* | 12 | 12 | 7 | - | 3 |
| 滋賀県 | Shiga-*ken* | 15 | 10 | 9 | 5 | 4 |
| 京都府 | Kyoto-*fu* | 10 | 9 | 5 | 1 | 2 |
| 大阪府 | Osaka-*fu* | 24 | 20 | 14 | 4 | 2 |
| 兵庫県 | Hyogo-*ken* | 32 | 23 | 14 | 9 | 4 |
| 奈良県 | Nara-*ken* | 3 | 3 | 1 | - | 1 |
| 和歌山県 | Wakayama-*ken* | 5 | 3 | 1 | 2 | 2 |
| 鳥取県 | Tottori-*ken* | 29 | 15 | 3 | 14 | 2 |
| 島根県 | Shimane-*ken* | 4 | 4 | 1 | - | 3 |
| 岡山県 | Okayama-*ken* | 9 | 9 | 2 | - | 2 |
| 広島県 | Hiroshima-*ken* | 16 | 14 | 8 | 2 | 3 |
| 山口県 | Yamaguchi-*ken* | 14 | 14 | 3 | - | 3 |
| 徳島県 | Tokushima-*ken* | 13 | 13 | 5 | - | 7 |
| 香川県 | Kagawa-*ken* | 4 | 4 | 1 | - | 5 |
| 愛媛県 | Ehime-*ken* | 15 | 15 | 11 | - | 6 |
| 高知県 | Kochi-*ken* | 12 | 10 | 3 | 2 | 4 |
| 福岡県 | Fukuoka-*ken* | 28 | 27 | 20 | 1 | 2 |
| 佐賀県 | Saga-*ken* | 5 | 5 | 4 | - | 2 |
| 長崎県 | Nagasaki-*ken* | 22 | 21 | 7 | 1 | 2 |
| 熊本県 | Kumamoto-*ken* | 30 | 29 | 13 | 1 | 4 |
| 大分県 | Oita-*ken* | 9 | 9 | 3 | - | 4 |
| 宮崎県 | Miyazaki-*ken* | 14 | 14 | 1 | - | - |
| 鹿児島県 | Kagoshima-*ken* | 22 | 22 | 14 | - | 5 |
| 沖縄県 | Okinawa-*ken* | 5 | 5 | 1 | - | 1 |
| 2県以上 | Covering 2 or more prefectures | 4 | 4 | - | - | 10 |
| 全国区域 | Nationwide | 3 | 3 | - | - | 10 |

資料 農林水産省「農業協同組合等現在数統計」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-15 保有山林面積規模・組織形態、農業地域別林業経営体数（令和7年）

Number of Forestry Management Entities by Size of Operating Forest Area, Type of Organisation and Agricultural Region (2025)

| 区分 | Item | 全国 Japan | 北海道 Hokkaido | 東北 Tohoku | 北陸 Hokuriku | 関東・東山 Kanto and Tosan | 東海 Tokai | 近畿 Kinki | 中国 Chugoku | 四国 Shikoku | 九州 Kyushu | 沖縄 Okinawa |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 林業経営体数（合計） | Number of forestry management entities (Total) | 23,300 | 3,042 | 3,742 | 974 | 2,881 | 2,251 | 1,700 | 2,588 | 1,543 | 4,573 | 6 |
| 保有山林面積規模別 | By size of operating forest area 1) | | | | | | | | | | | |
| 保有山林なし | No forest | 915 | 95 | 180 | 47 | 149 | 92 | 69 | 63 | 62 | 155 | 3 |
| 3ha未満 | under | 530 | 24 | 92 | 20 | 87 | 42 | 32 | 42 | 38 | 152 | 1 |
| 3-5 | | 3,944 | 439 | 616 | 226 | 589 | 343 | 246 | 452 | 204 | 828 | 1 |
| 5-10 | | 5,213 | 771 | 830 | 231 | 688 | 445 | 335 | 628 | 334 | 950 | 1 |
| 10-20 | | 4,618 | 652 | 733 | 184 | 523 | 437 | 279 | 599 | 346 | 865 | - |
| 20-30 | | 2,120 | 263 | 349 | 66 | 218 | 221 | 141 | 230 | 171 | 461 | - |
| 30-50 | | 1,977 | 272 | 289 | 64 | 186 | 208 | 132 | 213 | 152 | 461 | - |
| 50-100 | | 1,531 | 220 | 230 | 48 | 153 | 172 | 158 | 131 | 104 | 315 | - |
| 100-500 | | 1,709 | 174 | 291 | 56 | 199 | 213 | 234 | 163 | 96 | 283 | - |
| 500-1000 | | 357 | 58 | 70 | 7 | 38 | 41 | 41 | 30 | 21 | 51 | - |
| 1000ha以上 | and over | 386 | 74 | 62 | 25 | 51 | 37 | 33 | 37 | 15 | 52 | - |
| 組織形態別 | By type of organisaion | | | | | | | | | | | |
| 法人化している | Incorporated | 3,813 | 585 | 623 | 168 | 497 | 354 | 392 | 318 | 217 | 653 | 6 |
| 農業組合法人 | Agricultural producers' cooperative corporations | 39 | 7 | 11 | 1 | 1 | 3 | - | 6 | 1 | 9 | - |
| 会社 | Companies | 2,158 | 427 | 374 | 54 | 262 | 202 | 129 | 171 | 139 | 399 | 1 |
| 各種団体 | Various organisations | 1,319 | 109 | 205 | 102 | 182 | 114 | 217 | 106 | 66 | 213 | 5 |
| その他の法人 | Other corporations | 297 | 42 | 33 | 11 | 52 | 35 | 46 | 35 | 11 | 32 | - |
| 地方公共団体・財産区 | Local authorities and property wards | 707 | 60 | 151 | 17 | 138 | 72 | 67 | 67 | 33 | 102 | - |
| 法人化していない | Non-incorporated | 18,780 | 2,397 | 2,968 | 789 | 2,246 | 1,825 | 1,241 | 2,203 | 1,293 | 3,818 | - |

1）保有山林＝所有山林－貸付山林＋借入山林

1) Forests operated = Forests owned - Forests leased out + Forests rented

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-16 林業労働力（令和7年）
Forestry Workforce (2025)

| 農業地域 | Agricultural region | 世帯員・役員・山林の共同保有者（経営主を含む） Household members and officers and forest joint owners (including operators) | | 雇用者 Employees | |
|---|---|---|---|---|---|
| | | 実経営体数 Actual number of management entities | 人数 Number of persons | 雇い入れた実経営体数 Actual number of employing managing entities | 人数 Number of employees |
| 全国 | Japan | 23,300 | 55,012 | 3,890 | 36,821 |
| 北海道 | Hokkaido | 3,042 | 4,897 | 395 | 3,480 |
| 東北 | Tohoku | 3,742 | 8,938 | 702 | 7,248 |
| 北陸 | Hokuriku | 974 | 2,710 | 138 | 1,713 |
| 関東・東山 | Kanto and Tosan | 2,881 | 8,626 | 488 | 5,047 |
| 東海 | Tokai | 2,251 | 6,091 | 366 | 2,895 |
| 近畿 | Kinki | 1,700 | 5,840 | 336 | 2,862 |
| 中国 | Chugoku | 2,588 | 5,050 | 333 | 3,139 |
| 四国 | Shikoku | 1,543 | 2,834 | 284 | 2,619 |
| 九州 | Kyushu | 4,573 | 9,963 | 843 | 7,763 |
| 沖縄 | Okinawa | 6 | 63 | 5 | 55 |

| 農業地域 | Agricultural region | 雇用者 Employees | | | |
|---|---|---|---|---|---|
| | | 常雇い Regular workers | | 臨時雇い（手伝い等を含む） Temporary workers (including casual assistants) | |
| | | 雇い入れた経営体数 Actual number of employing managing entities | 人数 Number of employees | 雇い入れた経営体数 Actual number of employing managing entities | 人数 Number of employees |
| 全国 | Japan | 2,834 | 27,716 | 1,887 | 9,105 |
| 北海道 | Hokkaido | 329 | 2,659 | 191 | 821 |
| 東北 | Tohoku | 527 | 5,452 | 318 | 1,796 |
| 北陸 | Hokuriku | 97 | 1,355 | 76 | 358 |
| 関東・東山 | Kanto and Tosan | 354 | 3,821 | 225 | 1,226 |
| 東海 | Tokai | 255 | 2,008 | 191 | 887 |
| 近畿 | Kinki | 221 | 1,785 | 198 | 1,077 |
| 中国 | Chugoku | 231 | 2,513 | 167 | 626 |
| 四国 | Shikoku | 212 | 2,142 | 133 | 477 |
| 九州 | Kyushu | 604 | 5,948 | 385 | 1,815 |
| 沖縄 | Okinawa | 4 | 33 | 3 | 22 |

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-17 都道府県別林業経営体数、保有山林面積及び所有形態別現況森林面積（令和7年）

（単位 面積 ヘクタール）

| 都道府県 Prefecture | 林業経営体数 Number of forestry management entities | 保有山林あり Owned forest (*sanrin*) | | 所有形態別現況森林面積 | |
|---|---|---|---|---|---|
| | | 林業経営体数 Number of forestry management entities | 面積 Area of owned forest (*sanrin*) | 総数 Total | 国有 National government-owned |
| 全国 Japan | 23,300 | 22,385 | 3,137,593 | 24,392,132 | 7,010,797 |
| 1 北海道 Hokkaido | 3,042 | 2,947 | 951,147 | 5,300,578 | 2,829,669 |
| 2 青森県 Aomori-*ken* | 406 | 395 | 25,212 | 612,169 | 373,818 |
| 3 岩手県 Iwate-*ken* | 1,341 | 1,280 | 180,128 | 1,134,243 | 355,854 |
| 4 宮城県 Miyagi-*ken* | 373 | 353 | 65,079 | 403,190 | 119,809 |
| 5 秋田県 Akita-*ken* | 710 | 676 | 74,474 | 817,600 | 369,851 |
| 6 山形県 Yamagata-*ken* | 309 | 295 | 47,391 | 643,496 | 327,055 |
| 7 福島県 Fukushima-*ken* | 603 | 563 | 63,623 | 935,987 | 371,377 |
| 8 茨城県 Ibaraki-*ken* | 281 | 270 | 6,831 | 189,853 | 43,576 |
| 9 栃木県 Tochigi-*ken* | 956 | 935 | 49,947 | 338,047 | 118,309 |
| 10 群馬県 Gumma-*ken* | 304 | 286 | 22,989 | 408,804 | 176,571 |
| 11 埼玉県 Saitama-*ken* | 84 | 81 | 9,303 | 118,703 | 11,905 |
| 12 千葉県 Chiba-*ken* | 132 | 123 | 2,059 | 147,302 | 7,534 |
| 13 東京都 Tokyo-*to* | 128 | 122 | 180,622 | 75,997 | 4,958 |
| 14 神奈川県 Kanagawa-*ken* | 101 | 96 | 33,664 | 93,349 | 9,367 |
| 15 新潟県 Niigata-*ken* | 405 | 376 | 75,815 | 798,311 | 222,819 |
| 16 富山県 Toyama-*ken* | 81 | 74 | 14,609 | 240,114 | 60,299 |
| 17 石川県 Ishikawa-*ken* | 247 | 242 | 22,278 | 277,155 | 25,765 |
| 18 福井県 Fukui-*ken* | 241 | 235 | 30,729 | 309,819 | 37,017 |
| 19 山梨県 Yamanashi-*ken* | 122 | 98 | 10,594 | 347,264 | 4,422 |
| 20 長野県 Nagano-*ken* | 773 | 721 | 111,024 | 1,016,330 | 322,007 |
| 21 岐阜県 Gifu-*ken* | 974 | 934 | 129,751 | 838,270 | 153,375 |
| 22 静岡県 Shizuoka-*ken* | 549 | 519 | 79,290 | 490,606 | 83,941 |
| 23 愛知県 Aichi-*ken* | 376 | 364 | 20,247 | 216,955 | 10,749 |
| 24 三重県 Mie-*ken* | 352 | 342 | 32,706 | 370,098 | 22,001 |
| 25 滋賀県 Shiga-*ken* | 183 | 175 | 31,360 | 202,941 | 18,383 |
| 26 京都府 Kyoto-*fu* | 408 | 389 | 34,588 | 341,752 | 6,855 |
| 27 大阪府 Osaka-*fu* | 81 | 76 | 4,290 | 56,843 | 1,081 |
| 28 兵庫県 Hyogo-*ken* | 392 | 383 | 60,753 | 558,412 | 28,972 |
| 29 奈良県 Nara-*ken* | 399 | 381 | 34,951 | 283,039 | 12,771 |
| 30 和歌山県 Wakayama-*ken* | 237 | 227 | 45,527 | 359,879 | 16,045 |
| 31 鳥取県 Tottori-*ken* | 338 | 332 | 15,929 | 257,556 | 30,047 |
| 32 島根県 Shimane-*ken* | 525 | 514 | 76,273 | 523,394 | 31,296 |
| 33 岡山県 Okayama-*ken* | 672 | 656 | 38,041 | 483,559 | 36,321 |
| 34 広島県 Hiroshima-*ken* | 741 | 717 | 75,999 | 615,090 | 47,065 |
| 35 山口県 Yamaguchi-*ken* | 312 | 306 | 40,098 | 436,295 | 11,165 |
| 36 徳島県 Tokushima-*ken* | 184 | 165 | 20,499 | 312,083 | 16,675 |
| 37 香川県 Kagawa-*ken* | 74 | 69 | 2,659 | 87,380 | 8,081 |
| 38 愛媛県 Ehime-*ken* | 753 | 734 | 25,001 | 406,531 | 38,243 |
| 39 高知県 Kochi-*ken* | 532 | 513 | 51,005 | 589,995 | 121,820 |
| 40 福岡県 Fukuoka-*ken* | 430 | 419 | 26,819 | 220,894 | 24,540 |
| 41 佐賀県 Saga-*ken* | 219 | 217 | 12,401 | 109,778 | 15,147 |
| 42 長崎県 Nagasaki-*ken* | 127 | 123 | 22,500 | 241,613 | 23,255 |
| 43 熊本県 Kumamoto-*ken* | 888 | 858 | 66,838 | 457,719 | 61,224 |
| 44 大分県 Oita-*ken* | 1,060 | 1,024 | 64,676 | 447,301 | 45,103 |
| 45 宮崎県 Miyazaki-*ken* | 1,545 | 1,499 | 85,894 | 581,998 | 174,169 |
| 46 鹿児島県 Kagoshima-*ken* | 304 | 278 | 61,972 | 588,298 | 148,945 |
| 47 沖縄県 Okinawa-*ken* | 6 | 3 | 10 | 105,542 | 31,546 |

資料 農林水産省「農林業センサス（農林業経営体調査報告書）」

# 8-17 Number of Forestry Management Entities, Area of Owned Forest, and Current Forest Area by Type of Ownership, by Prefecture (2025)

(Area in hectares)

| Current forest areas by type of ownership | | | | | | | |
|---|---|---|---|---|---|---|---|
| 民有 Publicly-or privately-owned | | | | | | | |
| 計 Total | 独立行政法人等 Incorporated administrative agency | 公有 Public owned | | | | 私有 Privately owned | 都道府県 |
| | | 都道府県 Prefectures | 森林整備法人（林業・造林公社） 1) | 市区町村 Cities, wards, towns and villages | 財産区 Property wards | | |
| 17,381,335 | 651,569 | 1,293,549 | 349,389 | 1,409,717 | 305,694 | 13,371,417 | 全国 |
| 2,470,909 | 144,025 | 620,591 | 46 | 327,301 | - | 1,378,946 | 1 |
| 238,351 | 12,371 | 15,734 | - | 14,097 | 13,433 | 182,716 | 2 |
| 778,389 | 20,197 | 82,960 | - | 65,013 | 9,009 | 601,210 | 3 |
| 283,381 | 13,551 | 12,966 | 9,852 | 35,731 | 899 | 210,382 | 4 |
| 447,749 | 14,382 | 11,632 | 27,580 | 50,280 | 14,891 | 328,984 | 5 |
| 316,441 | 7,266 | 2,723 | 16,817 | 14,175 | 17,101 | 258,359 | 6 |
| 564,610 | 11,413 | 9,038 | 15,764 | 46,641 | 25,300 | 456,454 | 7 |
| 146,277 | 368 | 2,625 | - | 3,574 | 64 | 139,646 | 8 |
| 219,738 | 6,163 | 10,893 | - | 3,980 | 6,777 | 191,925 | 9 |
| 232,233 | 8,620 | 7,000 | 1,828 | 14,325 | 164 | 200,296 | 10 |
| 106,798 | 6,272 | 8,951 | 3,741 | 5,867 | 1 | 81,966 | 11 |
| 139,768 | 1,252 | 7,535 | - | 981 | 139 | 129,861 | 12 |
| 71,039 | 180 | 14,366 | 602 | 8,886 | 1,480 | 45,525 | 13 |
| 83,982 | 761 | 20,836 | - | 4,199 | 5,650 | 52,536 | 14 |
| 575,492 | 8,152 | 6,555 | 10,469 | 53,742 | 6,558 | 490,016 | 15 |
| 179,815 | 13,639 | 14,063 | 9,256 | 11,791 | 3,847 | 127,219 | 16 |
| 251,390 | 7,241 | 11,733 | 14,744 | 8,050 | 232 | 209,390 | 17 |
| 272,802 | 14,187 | 26,045 | - | 11,887 | 948 | 219,735 | 18 |
| 342,842 | 10,158 | 176,476 | - | 11,609 | 10,720 | 133,879 | 19 |
| 694,323 | 30,266 | 17,733 | 17,733 | 111,893 | 48,686 | 468,012 | 20 |
| 684,895 | 23,702 | 19,337 | 26,526 | 51,170 | 17,252 | 546,908 | 21 |
| 406,665 | 15,487 | 6,561 | - | 22,222 | 15,727 | 346,668 | 22 |
| 206,206 | 2,332 | 11,186 | - | 6,053 | 7,745 | 178,890 | 23 |
| 348,097 | 13,269 | 3,894 | - | 21,684 | 5,820 | 303,430 | 24 |
| 184,558 | 1,071 | 6,093 | 21,450 | 4,975 | 5,401 | 145,568 | 25 |
| 334,897 | 16,476 | 9,650 | - | 6,796 | 11,015 | 290,960 | 26 |
| 55,762 | - | 992 | - | 1,718 | 1,970 | 51,082 | 27 |
| 529,440 | 26,977 | 6,468 | 25,513 | 31,716 | 8,629 | 430,137 | 28 |
| 270,268 | 12,443 | 8,007 | - | 11,232 | 3,697 | 234,889 | 29 |
| 343,834 | 11,668 | 5,304 | 3,687 | 7,887 | 3,344 | 311,944 | 30 |
| 227,509 | 14,063 | 4,769 | 15,299 | 8,898 | 9,462 | 175,018 | 31 |
| 492,098 | 33,422 | 2,642 | 24,298 | 23,558 | 1,974 | 406,204 | 32 |
| 447,238 | 9,255 | 6,916 | 23,681 | 35,420 | 11,994 | 359,972 | 33 |
| 568,025 | 15,152 | 26,109 | - | 33,436 | 7,998 | 485,330 | 34 |
| 425,130 | 12,120 | 686 | 14,131 | 54,861 | 877 | 342,455 | 35 |
| 295,408 | 12,083 | 6,796 | 9,858 | 8,405 | 1,103 | 257,163 | 36 |
| 79,299 | 109 | 2,239 | - | 6,385 | 5,286 | 65,280 | 37 |
| 368,288 | 8,559 | 6,286 | - | 21,168 | 7,469 | 324,806 | 38 |
| 468,175 | 14,621 | 9,645 | 14,708 | 21,323 | 422 | 407,456 | 39 |
| 196,354 | 4,266 | 5,056 | 5 | 14,661 | 4,412 | 167,954 | 40 |
| 94,631 | 3,377 | 1,739 | - | 9,802 | - | 79,713 | 41 |
| 218,358 | 2,353 | 6,488 | 14,262 | 21,082 | 586 | 173,587 | 42 |
| 396,495 | 18,954 | 10,522 | 8,697 | 35,461 | 5,781 | 317,080 | 43 |
| 402,198 | 15,969 | 16,354 | - | 20,054 | 1,275 | 348,546 | 44 |
| 407,829 | 24,035 | 15,477 | 9,377 | 25,782 | 88 | 333,070 | 45 |
| 439,353 | 9,272 | 8,198 | 9,465 | 59,299 | - | 353,119 | 46 |
| 73,996 | 70 | 5,680 | - | 40,647 | 468 | 27,131 | 47 |

1) Forest management corporations (forestry and afforestation corporations)

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-18 所有形態、樹林種別森林資源（令和4年）

Forest Resources by Type of Ownership and Type of Forest (2022)

（単位 蓄積量 100万立方メートル）　(Quantity in millions of cubic metres)

| 所有形態 Type of ownership | | 総数 Total | | 立木地 Tree-grown area | | |
|---|---|---|---|---|---|---|
| | | | | 人工林 Artificial forest | | 天然林 Natural forest |
| | | 面積 Area (1,000ha) | 蓄積量 Quantity of growing stock | 面積 Area (1,000ha) | 蓄積量 Quantity of growing stock | 面積 Area (1,000ha) |
| 総数 | Total | 25,025 | 5,560 | 10,093 | 3,545 | 13,553 |
| 国有林 | National forest | 7,657 | 1,301 | 2,247 | 554 | 4,756 |
| 林野庁所管 | Under jurisdiction of the Forestry Agency | 7,587 | 1,295 | 2,243 | 553 | 4,696 |
| 他省庁所管 | Under jurisdiction of other government agencies | 70 | 5 | 5 | 0 | 61 |
| 民有林 | Non-national forest | 17,368 | 4,260 | 7,846 | 2,992 | 8,796 |
| 5条森林 | Article 5 forest | 17,321 | 4,256 | 7,834 | 2,990 | 8,769 |
| 公有林 | Public forest | 3,009 | 659 | 1,334 | 428 | 1,548 |
| 私有林 | Private forest | 14,311 | 3,597 | 6,500 | 2,562 | 7,220 |
| 対象外森林 | Excluded forest | 47 | 4 | 12 | 2 | 28 |

| 所有形態 Type of ownership | | 立木地 Tree-grown area | 無立木地 Cut-over area | | 竹林 Bamboo forest |
|---|---|---|---|---|---|
| | | 天然林 Natural forest | | | |
| | | 蓄積量 Quantity of growing stock | 面積 Area (1,000ha) | 蓄積量 Quantity of growing stock | 面積 Area (1,000ha) |
| 総数 | Total | 2,014 | 1,204 | 1 | 175 |
| 国有林 | National forest | 746 | 653 | 1 | 0 |
| 林野庁所管 | Under jurisdiction of the Forestry Agency | 741 | 649 | 1 | 0 |
| 他省庁所管 | Under jurisdiction of other government agencies | 5 | 4 | - | - |
| 民有林 | Non-national forest | 1,268 | 551 | 0 | 175 |
| 5条森林 | Article 5 forest | 1,265 | 547 | 0 | 171 |
| 公有林 | Public forest | 231 | 121 | 0 | 6 |
| 私有林 | Private forest | 1,034 | 426 | 0 | 165 |
| 対象外森林 | Excluded forest | 2 | 4 | 0 | 3 |

資料 林野庁「森林資源現況調査（森林資源の現況）」

Source: Forestry Agency.

# 8-19 保安林面積（令和元～5年度）

Area of Protection Forest (F.Y. 2019 to 2023)

（単位 ヘクタール） (In hectares)

| 年度末 End of fiscal year | | 総面積（実面積） Total 1) | 水源かん養林 Headwaters conservation | 土砂流出防備林 Soil run-off prevention | 土砂崩壊防備林 Landslide prevention | 飛砂防備林 Shifting sand prevention | 防風林 Windbreak |
|---|---|---|---|---|---|---|---|
| 令和元年 | 2019 | 12,230,318 | 9,235,167 | 2,606,095 | 60,089 | 16,156 | 56,122 |
| 2 | 2020 | 12,245,426 | 9,244,033 | 2,609,930 | 60,255 | 16,123 | 56,135 |
| 3 | 2021 | 12,260,789 | 9,254,925 | 2,614,659 | 60,384 | 16,129 | 56,150 |
| 4 | 2022 | 12,273,009 | 9,263,376 | 2,618,186 | 60,504 | 16,115 | 56,143 |
| 5 | 2023 | 12,287,785 | 9,272,992 | 2,625,588 | 60,850 | 16,090 | 56,138 |

| 年度末 End of fiscal year | | 総面積（実面積） Total | | | | | |
|---|---|---|---|---|---|---|---|
| | | 水害防備林 Flood damage prevention | 潮害防備林 Tide wave and salty wind prevention | 干害防備林 Drought prevention control | 防雪林 Snow drift prevention | 防霧林 Fog inflow prevention | なだれ防止林 Snow avalanche prevention |
| 令和元年 | 2019 | 631 | 13,878 | 126,191 | 31 | 61,614 | 19,169 |
| 2 | 2020 | 629 | 13,882 | 126,216 | 31 | 61,626 | 19,167 |
| 3 | 2021 | 627 | 14,046 | 126,256 | 31 | 61,620 | 19,179 |
| 4 | 2022 | 627 | 14,136 | 126,289 | 31 | 61,596 | 19,176 |
| 5 | 2023 | 624 | 14,282 | 126,327 | 31 | 61,579 | 19,174 |

| 年度末 End of fiscal year | | 総面積（実面積） Total | | | | | |
|---|---|---|---|---|---|---|---|
| | | 落石防止林 Rock fall prevention | 防火林 Fire protection | 魚つき林 Fish breeding | 航行目標林 Navigation landmark | 保健林 Public health | 風致林 Scenic site conservation |
| 令和元年 | 2019 | 2,525 | 396 | 60,039 | 1,106 | 704,096 | 28,043 |
| 2 | 2020 | 2,540 | 387 | 60,115 | 1,106 | 704,095 | 28,043 |
| 3 | 2021 | 2,529 | 387 | 60,121 | 1,106 | 703,932 | 28,034 |
| 4 | 2022 | 2,551 | 387 | 60,119 | 1,106 | 704,251 | 28,055 |
| 5 | 2023 | 2,564 | 387 | 60,109 | 1,106 | 704,344 | 28,053 |

1) 2以上の保安林に重複して指定されているものはそれぞれに計上してあるので、総面積と内訳の合計とは一致しない。

1) The sum of the broken-down figures does not match the total because duplicate counts were made in the case of forests designated as protection forests under two or more categories.

資料 林野庁「森林・林業統計要覧」

Source: Forestry Agency.

# 8-20 素材・特用林産物生産量(令和3～6年)

Production of Logs and Special Forestry Products (2021 to 2024)

| 品目 | Item | 単位 Unit | 令和3年 2021 | 4年 2022 | 5年 2023 | 6年 2024 |
|---|---|---|---|---|---|---|
| 素材生産量 | Production of logs | | | | | |
| 総数(国産材) | Total (domestic logs) | 1,000m³ | 21,847 | 22,082 | 20,647 | 19,763 |
| 需要部門別 | By division of demand | | | | | |
| 製材用 | Sawlogs | 1,000m³ | 12,861 | 12,937 | 12,271 | 11,956 |
| 合板等用 | Veneer sheets and plywood, etc. | 1,000m³ | 4,661 | 4,912 | 3,909 | 3,951 |
| 木材チップ用 | Wood chips | 1,000m³ | 4,325 | 4,233 | 4,467 | 3,856 |
| 樹種別 | By tree species | | | | | |
| 針葉樹 | Needle-leaved tree | 1,000m³ | 20,088 | 20,386 | 18,926 | 18,398 |
| あかまつ・くろまつ | Japanese red and black pine | 1,000m³ | 529 | 559 | 494 | 459 |
| すぎ | Japanese cedar | 1,000m³ | 12,917 | 13,238 | 11,917 | 11,716 |
| ひのき | Japanese cypress | 1,000m³ | 3,079 | 2,971 | 3,180 | 3,019 |
| からまつ | Japanese larch | 1,000m³ | 1,987 | 1,932 | 1,837 | 1,733 |
| えぞまつ・とどまつ | *Ezo* spruce and White-fir | 1,000m³ | 1,196 | 1,430 | 1,241 | 1,239 |
| その他 | Others | 1,000m³ | 380 | 256 | 257 | 232 |
| 広葉樹 | Broad-leaved tree | 1,000m³ | 1,759 | 1,696 | 1,721 | 1,365 |
| 特用林産物生産量 | Production of special forestry products | | | | | |
| 乾しいたけ | Dried *shiitake* mushroom | t | 2,216 | 2,034 | 1,816 | 1,574 |
| 生しいたけ | Fresh *shiitake* mushroom | t | 71,058 | 67,807 | 63,374 | 61,959 |
| なめこ | *Nameko* mushroom | t | 24,063 | 23,738 | 23,752 | 23,724 |
| えのきたけ | *Enokitake* mushroom | t | 129,587 | 126,321 | 117,543 | 120,678 |
| ひらたけ | Oyster mushroom | t | 4,463 | 4,501 | 4,630 | 4,004 |
| ぶなしめじ | *Bunashimeji* mushroom | t | 119,545 | 122,840 | 117,924 | 117,536 |
| まいたけ | *Maitake* mushroom | t | 54,521 | 56,763 | 55,290 | 56,609 |
| くり | Chestnut 1) | t | 15,700 | 15,600 | 15,000 | 14,000 |
| たけのこ | Bamboo shoots | t | 19,917 | 21,798 | 16,528 | 20,865 |
| わさび | *Wasabi* horseradish | t | 1,886 | 1,635 | 1,384 | 1,497 |
| 生うるし | Crude *urushi* lacquer | kg | 2,036 | 1,766 | 1,651 | 1,792 |
| 竹材 | Bamboo wood | 1,000束 bundles | 916 | 828 | 898 | 879 |
| 桐材 | Paulownia wood | m³ | 187 | 230 | 275 | 312 |
| 木炭 | Charcoal 2) | t | 11,550 | 11,882 | 11,176 | 10,207 |
| 薪 | Fuelwood | 層積m³ stacked | 91,791 | 91,516 | 100,167 | 99,161 |

竹材、桐材及び生うるしは販売に供された分である。 1) 「果樹生産出荷統計」及び「西洋なし、かき、くりの結果樹面積、収穫量及び出荷量(概数値)」の収穫量による。 2) 粉炭を含む。

Figures for bamboo wood, paulownia wood and crude *urushi* lacquer refer to the amount sold. 1) Based on "Statistics on Production and Shipment of Fruits and Nuts" and harvested quantities in "Approximate Values of Fruiting Tree Areas, Harvested Quantities, and Shipped Quantities of European Pears, Persimmons, and Chestnuts". 2) Including powder charcoal.

資料 農林水産省「木材統計調査(木材需給報告書)」「特用林産物生産統計調査(特用林産基礎資料)」

Source: Ministry of Agriculture, Forestry and Fisheries. Forestry Agency.

# 8-21 木材需給（令和3～6年）

Supply and Demand of Lumber (2021 to 2024)

（単位 1,000立方メートル） (In thousands of cubic metres)

| 品目 | Item | 令和3年 2021 | 4年 2022 | 5年 2023 | 6年 2024 |
|---|---|---|---|---|---|
| 総数（供給、需要共通） | Total (supply or demand) | 82,084 | 85,031 | 79,914 | 81,874 |
| 供給 | Supply | | | | |
| 国内生産 | Domestic production | 33,675 | 34,554 | 34,323 | 34,809 |
| 用材 | Wood for industrial use | 24,127 | 24,144 | 22,934 | 22,369 |
| 丸太 | Roundwood | 23,966 | 24,050 | 22,844 | 22,275 |
| 林地残材 | Forest residue | 161 | 94 | 90 | 94 |
| しいたけ原木 | Wood for mushroom production | 246 | 209 | 191 | 154 |
| 燃料材 | Fuel wood 1) | 9,301 | 10,201 | 11,197 | 12,287 |
| 輸入 | Import | 48,409 | 50,477 | 45,591 | 47,065 |
| 用材 | Wood for industrial use | 43,015 | 43,351 | 36,435 | 36,759 |
| 丸太 | Roundwood | 3,879 | 3,628 | 2,851 | 2,520 |
| 木材製品 | Wood products | 39,136 | 39,723 | 33,584 | 34,239 |
| ＃製材品等 | Lumber, etc. | 9,903 | 10,158 | 6,912 | 8,086 |
| 合板等 | Plywood, etc. | 5,201 | 4,465 | 3,337 | 3,548 |
| 木材パルプ | Wood pulp | 4,799 | 5,055 | 3,868 | 3,805 |
| 木材チップ等 | Wood chips, etc. | 19,184 | 19,925 | 19,147 | 18,763 |
| 燃料材 | Fuel wood 1) | 5,394 | 7,126 | 9,156 | 10,306 |
| 需要 | Demand | | | | |
| 国内消費 | Domestic consumption | 78,832 | 81,989 | 76,519 | 77,871 |
| 用材 | Wood for industrial use | 63,895 | 64,457 | 55,980 | 55,138 |
| ＃製材 | Sawnwood | 25,844 | 25,973 | 21,564 | 22,054 |
| 合板 | Plywood | 10,056 | 9,596 | 7,280 | 7,542 |
| パルプ、チップ | Pulp and chips | 27,529 | 28,349 | 26,427 | 25,131 |
| しいたけ原木 | Wood for mushroom production | 246 | 209 | 191 | 154 |
| 燃料材 | Fuel wood 1) | 14,691 | 17,323 | 20,348 | 22,580 |
| 輸出 | Export | 3,251 | 3,042 | 3,395 | 4,003 |
| 用材 | Wood for industrial use | 3,247 | 3,038 | 3,390 | 3,990 |
| ＃製材品等 | Lumber, etc. | 335 | 290 | 227 | 262 |
| 合板等 | Plywood, etc. | 237 | 224 | 194 | 187 |
| 木材パルプ、チップ等 | Wood pulp and wood chips, etc. | 1,214 | 1,197 | 1,371 | 1,720 |
| 燃料材 | Fuel wood 1) | 4 | 5 | 5 | 13 |

1) 燃料材とは、木炭、薪、燃料用チップ及びペレットである。

1) Fuel material includes charcoal, firewood, fuel chips and pellets.

資料 林野庁「木材需給表」

Source: Forestry Agency.

## 8-22 林業産出額及び生産林業所得（令和2～6年）

Forestry Output and Forestry Income Produced (2020 to 2024)

（単位 1,000万円） (In 10 millions of *yen*)

| 年次 Year | 林業産出額 Forestry output | 部門別林業産出額 Departmental forestry output | | | | 林業産出額に占める割合 Share in total forestry output (%) | | 生産林業所得 Forestry income produced |
|---|---|---|---|---|---|---|---|---|
| | | 木材生産 Logs | 栽培きのこ類生産 Cultured mushrooms, etc. | 薪炭生産 Fuelwood and charcoal | 林野副産物採取 Forestry by-products | 木材生産 Logs | 栽培きのこ類生産 Cultured mushrooms, etc. | |
| 令和2年 2020 | 48,283 | 24,623 | 22,593 | 596 | 471 | 51.0 | 46.8 | 25,344 |
| 3 2021 | 54,542 | 32,520 | 20,913 | 623 | 486 | 59.6 | 38.3 | 28,632 |
| 4 2022 | 57,906 | 36,026 | 20,664 | 639 | 576 | 62.2 | 35.7 | 30,621 |
| 5 2023 | 55,533 | 32,503 | 21,981 | 703 | 345 | 58.5 | 39.6 | 31,433 |
| 6 2024 | 57,131 | 32,764 | 23,227 | 709 | 431 | 57.3 | 40.7 | 32,147 |

資料 農林水産省「林業産出額」

Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-23 経営組織・経営体階層別海面漁業経営体数（平成15年～令和5年）

Marine Fishery Management Entities by Type and Class of Organisation (2003 to 2023)

| 年次 Year | 総数 Total | 経営組織別 By type of organisation | | | | | |
|---|---|---|---|---|---|---|---|
| | | 個人経営体 Individual management entities | 会社 Companies | 漁業協同組合 Fishery cooperatives | 漁業生産組合 Fishery production associations | 共同経営 Joint management | その他 Other 1) |
| 平成15年 2003 | 132,417 | 125,931 | 2,837 | 249 | 136 | 3,143 | 121 |
| 20 2008 | 115,196 | 109,451 | 2,715 | 206 | 105 | 2,678 | 41 |
| 25 2013 4) | 94,507 | 89,470 | 2,534 | 211 | 110 | 2,147 | 35 |
| 30 2018 | 79,067 | 74,526 | 2,548 | 163 | 94 | 1,700 | 36 |
| 令和5年 2023 | 65,662 | 61,388 | 2,651 | 153 | 94 | 1,344 | 32 |

| 年次 Year | 経営体階層別 By class of organisation | | | | | |
|---|---|---|---|---|---|---|
| | 漁船非使用 Fisheries without using fishing vessel | 漁船使用 Fisheries by fishing vessels | | | 定置網 Set net 3) | 海面養殖 Marine aquaculture |
| | | 無動力 Non-powered | 船外機付 With outboard motor 2) | 動力 Powered | | |
| 平成15年 2003 | 3,883 | 198 | … | 99,692 | 5,577 | 23,067 |
| 20 2008 | 3,694 | 157 | 24,161 | 62,877 | 4,661 | 19,646 |
| 25 2013 4) | 3,032 | 97 | 20,709 | 51,606 | 4,119 | 14,944 |
| 30 2018 | 2,595 | 47 | 17,364 | 41,875 | 3,236 | 13,950 |
| 令和5年 2023 | 2,105 | 62 | 14,286 | 34,311 | 2,729 | 12,169 |

1） 平成15年は官公庁、学校及び試験場。平成20年以降は栽培漁業センター、水産増殖センター等 2） 平成20年以降は動力船から分離 3） 大型定置網、さけ定置網及び小型定置網。平成15年は地びき網を含む。地びき網は平成20年以降は使用した漁船により漁船使用に含まれる。 4） 福島県については試験操業を含む。

1) For 2003, government and public offices, schools and experiment stations. From 2008, fish farming centres, aquaculture centres, etc. 2) From 2008, separated from "Powered". 3) Large set net, salmon set net and small set net. For 2003, including beach seine. From 2008, beach seine is included in "Fisheries by fishing craft" according to the type of used craft. 4) Including trial operation for Fukushima Prefecture.

資料 農林水産省「漁業センサス」

Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-24 海面漁業経営体数(令和2～6年)

Marine Fishery Management Entities (2020 to 2024)

| 年次 Year | 総数 Total | 個人経営体 Individual management entities | | | | | | 団体経営体 Organised management entities |
|---|---|---|---|---|---|---|---|---|
| | | 経営体数 Fishery management entities | 専業 Full-time | 兼業 Part-time | 世帯員数 Household members | 専業 Full-time | 兼業 Part-time | |
| 令和2年 2020 | 69,560 | 65,310 | 34,440 | 30,870 | 188,230 | 92,430 | 95,810 | 4,250 |
| 3 2021 | 64,900 | 60,790 | 32,230 | 28,560 | 176,000 | 86,510 | 89,490 | 4,110 |
| 4 2022 | 61,360 | 57,440 | 30,520 | 26,920 | 165,760 | 81,450 | 84,310 | 3,930 |
| 5 2023 | 65,662 | 61,388 | 33,921 | 27,467 | 171,507 | 90,601 | 80,906 | 4,274 |
| 6 2024 | 60,530 | 56,420 | 29,540 | 26,880 | 158,130 | 79,960 | 78,170 | 4,110 |

「漁業構造動態調査」による。令和5年は「漁業センサス」による。

Data are based on the Survey on Movement of Fishery Structure. For 2023, based on the Censas of Fisheries.

資料 農林水産省「漁業構造動態調査」「漁業センサス」

Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-25 海面漁業就業者数(令和2～6年)

Persons Engaged in Marine Fisheries (2020 to 2024)

| 年次 Year | 総数 Total | 男 Male | | 女 Female | 個人経営体の自営漁業のみ Engaged in own fishery only | | |
|---|---|---|---|---|---|---|---|
| | | | #60歳以上 years old and over | | 計 Total | #男 Male | #60歳以上 years old and over |
| 令和2年 2020 | 135,660 | 120,140 | 57,490 | 15,520 | 75,810 | 63,510 | 41,290 |
| 3 2021 | 129,320 | 114,930 | 54,970 | 14,400 | 71,830 | 59,950 | 39,150 |
| 4 2022 | 123,100 | 109,600 | 51,770 | 13,500 | 67,720 | 56,580 | 37,220 |
| 5 2023 | 121,389 | 109,757 | 53,532 | 11,632 | 68,460 | 59,222 | 38,134 |
| 6 2024 | 114,820 | 102,940 | 49,520 | 11,890 | 64,270 | 55,120 | 34,870 |

| 年次 Year | 漁業従事役員 Executives engaged in fishery 1) | | | 漁業雇われ Hired in fishery | | |
|---|---|---|---|---|---|---|
| | 計 Total | #男 Male | #60歳以上 years old and over | 計 Total | #男 Male | #60歳以上 years old and over |
| 令和2年 2020 | 7,420 | 7,310 | 3,040 | 52,430 | 49,320 | 13,170 |
| 3 2021 | 6,920 | 6,800 | 2,710 | 50,580 | 48,180 | 13,110 |
| 4 2022 | 6,600 | 6,490 | 2,740 | 48,770 | 46,520 | 11,810 |
| 5 2023 | 8,056 | 7,843 | 3,064 | 44,873 | 42,692 | 12,334 |
| 6 2024 | 7,610 | 7,420 | 2,880 | 42,940 | 40,400 | 11,790 |

「漁業構造動態調査」による。令和5年は「漁業センサス」による。 1) 平成30年に漁業雇われから分離。令和5年は、団体経営体の責任ある者

Data are based on the Survey on Movement of Fishery Structure. For 2023, based on the Censas of Fisheries.

1) Separated from "Hired in fishery" for 2018. For 2023, responsible persons in charge of organised management entities.

資料 農林水産省「漁業構造動態調査」「漁業センサス」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-26 都道府県、経営組織・経営体階層別海面漁業経営体数(令和5年)

| 都道府県 | Prefecture | 総数 Total | 経営組織別 By type of organisation | | | | |
|---|---|---|---|---|---|---|---|
| | | | #個人経営体 Individual management entities | #会社 Companies | #漁業協同組合 Fishery cooperatives | #漁業生産組合 Fishery production associations | #共同経営 Joint management |
| 全国 | Japan | 65,662 | 61,388 | 2,651 | 153 | 94 | 1,344 |
| 1 北海道 | Hokkaido | 9,845 | 8,852 | 408 | 28 | 13 | 538 |
| 2 青森県 | Aomori-*ken* | 3,116 | 3,024 | 47 | 6 | 5 | 34 |
| 3 岩手県 | Iwate-*ken* | 2,896 | 2,812 | 22 | 22 | 9 | 29 |
| 4 宮城県 | Miyagi-*ken* | 2,129 | 2,007 | 93 | 2 | 15 | 12 |
| 5 秋田県 | Akita-*ken* | 476 | 436 | 16 | - | - | 23 |
| 6 山形県 | Yamagata-*ken* | 209 | 204 | 3 | - | - | 1 |
| 7 福島県 | Fukushima-*ken* | 421 | 403 | 10 | - | - | 8 |
| 8 茨城県 | Ibaraki-*ken* | 310 | 282 | 26 | 1 | - | 1 |
| 12 千葉県 | Chiba-*ken* | 1,347 | 1,283 | 43 | 14 | 3 | 4 |
| 13 東京都 | Tokyo-*to* | 399 | 390 | 5 | 2 | - | - |
| 14 神奈川県 | Kanagawa-*ken* | 819 | 742 | 61 | 4 | 2 | 10 |
| 15 新潟県 | Niigata-*ken* | 1,033 | 1,005 | 19 | 2 | 1 | 6 |
| 16 富山県 | Toyama-*ken* | 217 | 173 | 28 | 2 | 4 | 10 |
| 17 石川県 | Ishikawa-*ken* | 971 | 893 | 63 | - | 2 | 11 |
| 18 福井県 | Fukui-*ken* | 648 | 601 | 31 | 4 | - | 12 |
| 22 静岡県 | Shizuoka-*ken* | 1,714 | 1,627 | 63 | 5 | 4 | 15 |
| 23 愛知県 | Aichi-*ken* | 1,640 | 1,573 | 18 | 1 | - | 48 |
| 24 三重県 | Mie-*ken* | 2,286 | 2,197 | 58 | 1 | 2 | 28 |
| 26 京都府 | Kyoto-*fu* | 545 | 525 | 15 | - | 2 | 2 |
| 27 大阪府 | Osaka-*fu* | 480 | 449 | 8 | 1 | - | 22 |
| 28 兵庫県 | Hyogo-*ken* | 2,322 | 1,902 | 79 | - | 1 | 340 |
| 30 和歌山県 | Wakayama-*ken* | 1,279 | 1,243 | 18 | 4 | 3 | 9 |
| 31 鳥取県 | Tottori-*ken* | 520 | 475 | 40 | 4 | - | - |
| 32 島根県 | Shimane-*ken* | 1,210 | 1,119 | 63 | - | 3 | 23 |
| 33 岡山県 | Okayama-*ken* | 742 | 717 | 13 | 1 | - | 11 |
| 34 広島県 | Hiroshima-*ken* | 1,945 | 1,837 | 107 | - | 1 | - |
| 35 山口県 | Yamaguchi-*ken* | 2,159 | 2,094 | 43 | 9 | - | 9 |
| 36 徳島県 | Tokushima-*ken* | 1,105 | 1,062 | 36 | - | 1 | 6 |
| 37 香川県 | Kagawa-*ken* | 970 | 875 | 91 | - | 1 | 3 |
| 38 愛媛県 | Ehime-*ken* | 2,736 | 2,558 | 166 | 2 | 1 | 8 |
| 39 高知県 | Kochi-*ken* | 1,345 | 1,252 | 77 | 2 | - | 13 |
| 40 福岡県 | Fukuoka-*ken* | 2,008 | 1,927 | 39 | 6 | - | 36 |
| 41 佐賀県 | Saga-*ken* | 1,317 | 1,272 | 9 | - | - | 36 |
| 42 長崎県 | Nagasaki-*ken* | 4,804 | 4,547 | 224 | 12 | - | 18 |
| 43 熊本県 | Kumamoto-*ken* | 2,166 | 2,068 | 87 | 4 | 2 | 5 |
| 44 大分県 | Oita-*ken* | 1,509 | 1,399 | 105 | - | 2 | 3 |
| 45 宮崎県 | Miyazaki-*ken* | 812 | 649 | 153 | 1 | 6 | 2 |
| 46 鹿児島県 | Kagoshima-*ken* | 2,554 | 2,303 | 227 | 7 | 11 | 6 |
| 47 沖縄県 | Okinawa-*ken* | 2,658 | 2,611 | 37 | 6 | - | 2 |

1) 大型定置網、さけ定置網及び小型定置網

資料 農林水産省「漁業センサス」

8-26 Marine Fishery Management Entities by Type and Class of Organisation and Prefecture (2023)

| 経営体階層別 By class of management entity | | | | | | 都道府県 |
|---|---|---|---|---|---|---|
| 漁船非使用 Fisheries without using fishing vessel | 漁船使用 Fisheries by fishing vessels | | | 定置網 Set net 1) | 海面養殖 Marine aquaculture | |
| | 無動力 Non-powered | 船外機付 With outboard motor | 動力 Powered | | | |
| 2,105 | 62 | 14,286 | 34,311 | 2,729 | 12,169 | 全国 |
| 233 | 12 | 3,371 | 3,386 | 914 | 1,929 | 1 |
| 280 | - | 638 | 1,061 | 330 | 807 | 2 |
| 69 | 1 | 1,400 | 311 | 66 | 1,049 | 3 |
| 8 | 2 | 465 | 338 | 48 | 1,268 | 4 |
| 8 | 1 | 202 | 202 | 46 | 17 | 5 |
| 3 | - | 77 | 127 | 1 | 1 | 6 |
| 1 | - | 14 | 350 | - | 56 | 7 |
| 10 | - | 24 | 275 | 1 | - | 8 |
| 49 | 4 | 470 | 713 | 13 | 98 | 12 |
| 16 | - | 33 | 345 | 3 | 2 | 13 |
| 20 | - | 242 | 439 | 35 | 83 | 14 |
| 16 | 5 | 503 | 435 | 22 | 52 | 15 |
| 3 | - | 27 | 144 | 39 | 4 | 16 |
| 15 | 4 | 265 | 576 | 62 | 49 | 17 |
| 25 | 1 | 147 | 365 | 60 | 50 | 18 |
| 236 | 7 | 388 | 963 | 67 | 53 | 22 |
| 63 | - | 604 | 760 | 32 | 181 | 23 |
| 135 | - | 323 | 1,002 | 76 | 750 | 24 |
| 10 | - | 183 | 203 | 38 | 111 | 26 |
| 14 | - | 25 | 426 | 7 | 8 | 27 |
| 59 | - | 174 | 1,711 | 36 | 342 | 28 |
| 18 | 1 | 179 | 1,036 | 20 | 25 | 30 |
| 37 | - | 188 | 286 | 5 | 4 | 31 |
| 12 | 2 | 379 | 703 | 41 | 73 | 32 |
| 2 | - | 51 | 470 | 22 | 197 | 33 |
| 55 | - | 431 | 1,097 | 42 | 320 | 34 |
| 62 | 2 | 250 | 1,757 | 43 | 45 | 35 |
| 25 | - | 208 | 605 | 47 | 220 | 36 |
| 1 | - | 93 | 683 | 38 | 155 | 37 |
| 39 | 2 | 345 | 1,563 | 33 | 754 | 38 |
| 31 | 1 | 220 | 948 | 41 | 104 | 39 |
| 53 | - | 84 | 1,308 | 34 | 529 | 40 |
| 33 | 1 | 67 | 515 | 24 | 677 | 41 |
| 59 | 6 | 721 | 3,367 | 209 | 442 | 42 |
| 144 | 3 | 310 | 1,241 | 59 | 409 | 43 |
| 10 | 1 | 256 | 1,083 | 41 | 118 | 44 |
| 4 | - | 73 | 655 | 41 | 39 | 45 |
| 99 | 2 | 479 | 1,557 | 81 | 336 | 46 |
| 148 | 4 | 377 | 1,305 | 12 | 812 | 47 |

1) Large set net, salmon set net and small set net.

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-27 内水面漁業経営体数（平成15年～令和5年）

Inland Water Fishery Management Entities (2003 to 2023)

湖沼で漁業を営んだ経営体

Management entities engaged in lake fishery

| 年次 | Year | | 経営組織別 By type of organisation | 販売金額1位の漁業種類別 By type of fishery accounting for top sales amount 2) | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | #個人 Individual management | #底びき網・船びき網 Trawling, vessel seine | #刺網 Gill net | #定置網 Set net | #投網 Cast net | #採貝・採藻 Shellfish and Seaweed collecting |
| | | 1) | | | | | | |
| 平成15年 | 2003 | 3,124 | 2,987 | 544 | 545 | 401 | 115 | 912 |
| 20 | 2008 | 2,850 | 2,740 | 465 | 433 | 318 | 80 | 956 |
| 25 | 2013 | 2,484 | 2,380 | 357 | 349 | 253 | 36 | 1,025 |
| 30 | 2018 | 2,133 | 2,051 | 276 | 261 | 182 | 38 | 944 |
| 令和5年 | 2023 | 1,859 | 1,799 | 252 | 167 | 128 | 16 | 852 |

養殖業を営んだ経営体

Management entities engaged in aquaculture

| 年次 | Year | | 経営組織別 By type of organisation | 販売金額1位の養殖方法別 By type of culture accounting for top sales amount | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | #個人 Individual management | 池中養殖 Culture in pond | | ため池養殖 Culture in basin or reservoir | 網いけす養殖 Culture in fish preserve | その他の養殖 Other type of culture |
| | | | | #止水式 Still water system | #流水式 Running water system | | | |
| | | 1) | | | | | | |
| 平成15年 | 2003 | 4,495 | 3,457 | 1,834 | 1,764 | 310 | 105 | 332 |
| 20 | 2008 | 3,764 | 2,861 | 1,454 | 1,452 | 270 | 78 | 311 |
| 25 | 2013 | 3,129 | 2,304 | 1,021 | 1,203 | 190 | 71 | 278 |
| 30 | 2018 | 2,704 | 1,868 | 937 | 987 | 147 | 31 | 257 |
| 令和5年 | 2023 | 2,265 | 1,394 | 778 | 870 | 153 | 24 | 206 |

内水面漁業経営体とは、湖沼漁業経営体及び養殖業経営体をいう。 1）湖沼漁業と養殖業の両方を営んだ経営体を含む。 2）湖上作業従事日数が29日以下の個人経営体を除く。

Inland water fishery management entities refer to lake fishery management entities and aquaculture management entities.
1) Including management entities engaged both in lake fisheries and aquaculture. 2) Excluding independent management enterprises engaged in the work on lakes less than 30 days a year.

資料 農林水産省「漁業センサス」

Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-28 保有漁船隻数（平成15年～令和5年）
Fishing Vessels Owned (2003 to 2023)

| 年次 Year | | 総数 Total | 無動力漁船 Non-powered fishing vessel | 船外機付漁船 Fishing vessel with outboard motor | 動力漁船 Powered fishing vessel | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 計 Total | 5t未満 under | 5-10 | 10-30 | 30-100 | 100-200 | 200t以上 and over |
| 平成15年 | 2003 | 213,808 | 7,688 | 91,195 | 114,925 | 88,870 | 15,508 | 8,752 | 574 | 518 | 703 |
| 20 | 2008 | 185,465 | 5,327 | 81,076 | 99,062 | 74,593 | 14,727 | 8,482 | 427 | 393 | 440 |
| 25 | 2013 | 152,998 | 3,779 | 67,572 | 81,647 | 59,535 | 13,231 | 7,898 | 329 | 323 | 331 |
| 30 | 2018 | 132,201 | 3,080 | 59,201 | 69,920 | 49,824 | 11,819 | 7,419 | 262 | 283 | 313 |
| 令和5年 | 2023 | 109,284 | 2,439 | 47,938 | 58,907 | 40,997 | 10,356 | 6,821 | 201 | 249 | 283 |

資料 農林水産省「漁業センサス」
Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-29 漁業部門別生産量及び産出額（令和2～6年）
Production and Output by Sector of Fisheries (2020 to 2024)

| 年次 Year | | 総数 Total | 海面漁業・養殖業 Marine fisheries and aquaculture | | | | | | 内水面漁業・養殖業 Inland water fisheries and | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 漁業 Marine fisheries | 遠洋 Pelagic | 沖合 Offshore | 沿岸 Coastal | 養殖業 Marine aquaculture 1) | | 漁業 Inland water fisheries 2) | 養殖業 Inland water aqua-culture 3) |
| | | 生産量 | Quantity of production (t) | | | | | | | | |
| 令和2年 | 2020 | 4,235,905 | 4,185,073 | 3,215,424 | 298,441 | 2,046,006 | 870,977 | 969,649 | 50,832 | 21,745 | 29,087 |
| 3 | 2021 | 4,157,811 | 4,106,054 | 3,179,413 | 278,766 | 1,963,265 | 937,383 | 926,641 | 51,757 | 18,904 | 32,854 |
| 4 | 2022 | 3,916,956 | 3,862,841 | 2,951,001 | 261,738 | 1,803,685 | 885,579 | 911,839 | 54,115 | 22,612 | 31,503 |
| 5 | 2023 | 3,829,822 | 3,777,914 | 2,926,405 | 254,329 | 1,800,742 | 871,334 | 851,509 | 51,908 | 21,567 | 30,341 |
| 6 | 2024 | 3,636,167 | 3,589,121 | 2,786,195 | 289,287 | 1,734,943 | 761,965 | 802,927 | 47,046 | 17,915 | 29,131 |
| | | 産出額（100万円） | Value of output (million *yen*) 1)4) | | | | | | | | |
| 令和2年 | 2020 | 1,318,182 | 1,208,205 | 772,482 | … | … | … | 435,723 | 109,977 | 16,490 | 93,487 |
| 3 | 2021 | 1,373,573 | 1,252,560 | 802,021 | … | … | … | 450,539 | 121,013 | 15,395 | 105,617 |
| 4 | 2022 | 1,574,011 | 1,436,530 | 915,432 | … | … | … | 521,098 | 137,481 | 15,548 | 121,934 |
| 5 | 2023 | 1,656,259 | 1,524,965 | 951,900 | … | … | … | 573,064 | 131,294 | 14,949 | 116,345 |
| 6 | 2024 | 1,605,471 | 1,480,594 | 891,519 | … | … | … | 589,075 | 124,878 | 14,169 | 110,709 |

令和3年以前は東日本大震災の影響により出荷制限又は出荷自粛の措置がとられたものは除く。 1) 種苗養殖を除く。 2) 令和2年から5年までは主要113河川24湖沼、6年は主要142河川24湖沼の値。販売目的として漁獲された量 3) にしきごいを含む。 4) 海面漁業に捕鯨業を含む。
Up to 2021, excluding those items for which shipping was restricted due to the Great East Japan Earthquake. 1) Excluding seed aquaculture. 2) The major rivers and lakes covered are 113 rivers and 24 lakes from 2020 to 2023 and 142 rivers and 24 lakes for 2024. Quantity of catches for sales only. 3) Including carps. 4) Whaling is included in "Marine fisheries".

資料 農林水産省「海面漁業生産統計調査（漁業・養殖業生産統計）」「漁業産出額」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-30 海面漁業の魚種別漁獲量（令和3～6年）

（単位 トン）

| 魚種 | Fish species | 令和3年 2021 1) | 4年 2022 | 5年 2023 | 6年 2024 |
|---|---|---|---|---|---|
| 総数 | Total | 3,179,413 | 2,951,001 | 2,926,405 | 2,786,195 |
| 魚類 | Fishes | 2,572,778 | 2,374,931 | 2,366,482 | 2,269,942 |
| # まぐろ類 | Tunas | 147,620 | 122,299 | 144,948 | 122,648 |
| # くろまぐろ | Bluefin tuna | 12,006 | 13,179 | 13,131 | 13,494 |
| みなみまぐろ | Southern bluefin tuna | 6,452 | 5,777 | 6,216 | 6,505 |
| びんなが | Albacore | 37,438 | 23,525 | 38,194 | 26,849 |
| めばち | Bigeye tuna | 31,513 | 25,831 | 28,372 | 29,021 |
| きはだ | Yellowfin tuna | 59,245 | 53,030 | 57,969 | 45,873 |
| かじき類 | Swordfishes | 9,164 | 7,594 | 8,465 | 8,411 |
| # まかじき | Striped marlin | 1,471 | 1,120 | 1,000 | 1,043 |
| めかじき | Broadbill swordfish | 5,380 | 4,477 | 5,035 | 4,572 |
| くろかじき類 | Indo-Pacific blue marlins | 1,863 | 1,543 | 1,726 | 1,945 |
| かつお類 | Skipjacks | 238,861 | 197,107 | 206,399 | 256,596 |
| かつお | Skipjack | 232,270 | 190,659 | 192,219 | 241,653 |
| そうだがつお類 | Frigate mackerels | 6,591 | 6,448 | 14,181 | 14,943 |
| さめ類 | Sharks | 20,993 | 22,863 | 22,522 | 20,608 |
| さけ・ます類 | Salmons and trouts | 60,613 | 91,172 | 62,960 | 49,904 |
| さけ類 | Salmons | 56,658 | 87,905 | 60,154 | 46,706 |
| ます類 | Trouts | 3,955 | 3,267 | 2,806 | 3,198 |
| このしろ | Gizzard shad | 3,698 | 3,034 | 4,099 | 3,756 |
| にしん | Herring | 14,259 | 20,665 | 18,393 | 21,484 |
| いわし類 | Sardines | 900,736 | 871,475 | 944,842 | 874,969 |
| まいわし | Sardine | 639,927 | 641,797 | 692,699 | 666,403 |
| うるめいわし | Round herring | 73,203 | 64,257 | 88,973 | 69,476 |
| かたくちいわし | Anchovy | 118,923 | 123,241 | 112,867 | 102,699 |
| しらす | Post larvae | 68,682 | 42,180 | 50,303 | 36,391 |
| あじ類 | Jack mackerels | 106,413 | 114,859 | 112,290 | 107,860 |
| まあじ | Jack mackerel | 89,615 | 99,295 | 92,280 | 92,282 |
| むろあじ類 | Mackerel scads | 16,798 | 15,564 | 20,010 | 15,578 |
| さば類 | Mackerels | 441,837 | 319,744 | 269,636 | 255,875 |
| さんま | Saury | 19,513 | 18,384 | 25,753 | 39,335 |
| ぶり類 | Yellowtails | 94,608 | 93,112 | 87,184 | 81,404 |
| ひらめ・かれい類 | Halibuts and flounders | 41,297 | 41,439 | 38,171 | 37,241 |
| ひらめ | Bastard halibut | 5,790 | 5,898 | 6,271 | 6,489 |
| かれい類 | Flounders | 35,507 | 35,541 | 31,900 | 30,753 |
| たら類 | Cods | 231,475 | 218,143 | 177,519 | 178,114 |
| まだら | Cod | 56,950 | 57,715 | 54,508 | 54,539 |
| すけとうだら | Alaska pollack | 174,525 | 160,428 | 123,011 | 123,574 |
| ほっけ | Atka mackerel | 45,480 | 35,283 | 31,723 | 27,868 |
| きちじ | *Kichiji* rockfish | 857 | 1,236 | 930 | 935 |

1) 東日本大震災の影響により出荷制限又は出荷自粛の措置がとられたものは除く。

資料 農林水産省「海面漁業生産統計調査（漁業・養殖業生産統計）」

# 8-30 Quantity of Catches of Marine Fisheries by Species (2021 to 2024)

(In tons)

| 魚種 | Fish species | 令和3年 2021 1) | 4年 2022 | 5年 2023 | 6年 2024 |
|---|---|---|---|---|---|
| はたはた | Sand fish | 4,085 | 3,144 | 565 | 1,427 |
| にぎす類 | Deep sea smelts | 2,133 | 2,075 | 2,137 | 1,776 |
| あなご類 | Conger eels | 2,515 | 2,265 | 2,121 | 1,851 |
| たちうお | Hairtail | 7,190 | 6,850 | 5,420 | 4,192 |
| たい類 | Sea breams | 24,289 | 23,860 | 23,275 | 23,451 |
| まだい | Red sea bream | 16,138 | 15,501 | 14,706 | 15,454 |
| ちだい | Crimson sea bream | 2,002 | 1,788 | 1,706 | 1,528 |
| きだい | Yellow sea bream | 3,650 | 3,979 | 4,319 | 3,735 |
| くろだい | Black sea bream | 2,147 | 2,212 | 2,106 | 2,201 |
| へだい | Silver sea bream | 353 | 381 | 438 | 532 |
| いさき | Grunt | 3,248 | 3,462 | 3,194 | 3,303 |
| さわら類 | King mackerels | 14,337 | 10,269 | 10,730 | 9,557 |
| すずき類 | Sea basses | 5,892 | 5,169 | 4,886 | 4,287 |
| いかなご | Sand launce | 2,492 | 3,367 | 2,196 | 120 |
| あまだい類 | Blanquillos | 1,233 | 1,186 | 1,156 | 1,085 |
| ふぐ類 | Blowfishes | 6,172 | 6,266 | 4,856 | 5,859 |
| えび類 | Lobsters, prawns and shrimps | 12,626 | 12,902 | 11,977 | 10,596 |
| # いせえび | Spiny lobster | 1,063 | 1,115 | 1,090 | 954 |
| くるまえび | Prawn | 213 | 214 | 202 | 165 |
| かに類 | Crabs | 21,350 | 19,734 | 22,714 | 23,242 |
| # ずわいがに | Queen crab | 2,544 | 2,674 | 2,392 | 2,387 |
| べにずわいがに | Red queen crab | 13,057 | 12,345 | 13,371 | 12,345 |
| がざみ類 | Swimming crabs | 1,793 | 1,433 | 1,486 | 1,316 |
| おきあみ類 | Krills | 4,489 | 10,847 | 11,978 | 2,157 |
| 貝類 | Shellfishes | 388,925 | 373,227 | 364,112 | 348,208 |
| # あわび類 | Abalones | 658 | 689 | 678 | 595 |
| さざえ | Top shell | 4,275 | 3,988 | 3,775 | 3,003 |
| あさり類 | Short neck clams | 4,928 | 5,668 | 5,514 | 4,439 |
| ほたてがい | Common scallop | 355,950 | 340,040 | 330,592 | 316,717 |
| いか類 | Squids and cuttlefishes | 63,899 | 59,351 | 48,741 | 50,679 |
| # するめいか | Common squid | 32,445 | 30,717 | 21,248 | 19,850 |
| あかいか | Red squid | 4,326 | 3,565 | 3,585 | 4,727 |
| たこ類 | Octopuses | 27,347 | 22,285 | 22,848 | 26,042 |
| なまこ類 | Sea cucumbers | 5,564 | 5,349 | 5,777 | 5,288 |
| うに類 | Sea-urchins | 6,687 | 6,518 | 7,204 | 6,262 |
| 海産ほ乳類 | Marine mammals | 275 | 220 | 210 | 210 |
| その他の水産動物類 | Other aquatic animals | 13,694 | 8,955 | 5,849 | 2,686 |
| 海藻類 | Seaweeds | 61,779 | 56,684 | 58,513 | 40,883 |
| # こんぶ類 | *Kombu* | 45,163 | 40,911 | 44,840 | 28,439 |

1) Excluding those items for which shipping was restricted due to the Great East Japan Earthquake.

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-31 海面養殖業収獲量（令和2～6年）

Harvest of Marine Aquaculture (2020 to 2024)

（単位 トン） (In tons)

| 年次 Year | 計 Total | #ぎんざけ Silver salmon | #ぶり類 Yellow tails | #まあじ Jack mackerel | #しまあじ Yellow jack | #まだい Red sea bream | #ひらめ Bastard halibut | #ふぐ類 Blowfishes | #くろまぐろ Bluefin tuna |
|---|---|---|---|---|---|---|---|---|---|
| 令和2年 2020 1) | 969,649 | 17,333 | 137,511 | 595 | 4,042 | 65,973 | 1,790 | 3,393 | 18,167 |
| 3 2021 1) | 926,641 | 18,482 | 133,691 | 586 | 3,836 | 69,441 | 1,711 | 2,833 | 21,476 |
| 4 2022 | 911,839 | 20,220 | 113,863 | 542 | 4,488 | 68,088 | 1,842 | 2,812 | 20,526 |
| 5 2023 | 851,509 | 22,055 | 123,502 | 532 | 4,710 | 67,257 | 1,722 | 2,742 | 16,200 |
| 6 2024 | 802,927 | 16,673 | 131,415 | 553 | 4,428 | 68,439 | 1,570 | 2,758 | 18,687 |

| 年次 Year | #ほたてがい Common scallop | #かき類（殻付き） Oysters (with shell) | #くるまえび Prawn | #ほや類 Sea squirts | #こんぶ類 *Kombu* | #わかめ類 *Wakame* | #のり類（生重量） Lavers (live weight) | #もずく類 *Mozuku* seaweed | #真珠（浜揚量） Pearl (before selection) |
|---|---|---|---|---|---|---|---|---|---|
| 令和2年 2020 1) | 149,061 | 159,019 | 1,369 | 9,390 | 30,304 | 53,809 | 289,396 | 24,305 | 16 |
| 3 2021 1) | 164,511 | 158,789 | 1,253 | 9,421 | 31,691 | 43,972 | 237,255 | 22,445 | 13 |
| 4 2022 | 172,078 | 165,590 | 1,198 | 9,864 | 29,780 | 46,929 | 232,490 | 15,238 | 13 |
| 5 2023 | 151,311 | 149,064 | 1,332 | 7,129 | 25,741 | 49,588 | 201,011 | 20,174 | 12 |
| 6 2024 | 119,450 | 148,149 | 1,383 | 4,736 | 24,554 | 39,658 | 195,048 | 17,232 | 12 |

種苗養殖を除く。 1）東日本大震災の影響により出荷制限又は出荷自粛の措置がとられたものは除く。
Excluding seed aquaculture. 1) Excluding those items for which shipping was restricted due to the Great East Japan Earthquake.

資料 農林水産省「海面漁業生産統計調査（漁業・養殖業生産統計）」
Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-32 内水面漁業漁獲量(令和2～6年)

Quantity of Catches of Inland Water Fisheries (2020 to 2024)

(単位 トン) (In tons)

| 年次 Year | 総数 Total | 魚類 Fishes | #さけ類 Salmons | #からふとます Pink salmon | #わかさぎ Pond smelt | #あゆ Sweet fish | #しらうお Ice fish | #こい Common carp |
|---|---|---|---|---|---|---|---|---|
| 令和2年 2020 1) | 21,745 | 12,488 | 6,609 | 683 | 935 | 2,084 | 507 | 162 |
| 3 2021 1) | 18,904 | 9,604 | 4,873 | 208 | 687 | 1,854 | 375 | 143 |
| 4 2022 | 22,612 | 14,024 | 9,694 | 48 | 675 | 1,776 | 320 | 121 |
| 5 2023 | 21,567 | 12,061 | 8,034 | 24 | 585 | 1,697 | 200 | 99 |
| 6 2024 | 17,915 | 8,273 | 4,910 | 3 | 603 | 1,414 | 225 | 81 |

| 年次 Year | 魚類 Fishes | | | | 貝類 Shellfishes | | その他の水産動植物類 Other aquatic animals and plants | |
|---|---|---|---|---|---|---|---|---|
| | #ふな Crucian carp | #うぐい・おいかわ Japanese dace and pale chub | #うなぎ Eel | #はぜ類 Gobies | | #しじみ Fresh water clam | | #えび類 Lobsters, praens and shrimps |
| 令和2年 2020 1) | 396 | 181 | 66 | 95 | 8,899 | 8,894 | 358 | 198 |
| 3 2021 1) | 377 | 109 | 63 | 90 | 9,004 | 9,001 | 295 | 118 |
| 4 2022 | 339 | 109 | 59 | 67 | 8,316 | 8,313 | 272 | 120 |
| 5 2023 | 284 | 82 | 55 | 78 | 9,213 | 9,211 | 294 | 158 |
| 6 2024 | 248 | 52 | 53 | 59 | 9,463 | 9,462 | 179 | 60 |

令和2年から5年までは主要113河川24湖沼、6年は主要142河川24湖沼の値。販売目的として漁獲された量 1) 東日本大震災の影響により出荷制限又は出荷自粛の措置がとられたものは除く。

The major rivers and lakes covered are 113 rivers and 24 lakes from 2020 to 2023 and 142 rivers and 24 lakes for 2024. Quantity of catches for sales only. 1) Excluding those items for which shipping was restricted due to the Great East Japan Earthquake.

資料 農林水産省「内水面漁業生産統計調査(漁業・養殖業生産統計)」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-33 内水面養殖業収獲量(令和2～6年)

Harvest of Inland Water Aquaculture (2020 to 2024)

(単位 トン) (In tons)

| 年次 Year | 魚類 Fishes | | | | | | |
|---|---|---|---|---|---|---|---|
| | 計 Total | にじます Rainbow trout | その他のます類 Other trouts | あゆ Sweet fish | こい Common carp | うなぎ Eel | その他の魚類 Others 1) |
| 令和2年 2020 2) | 29,087 | 3,858 | 2,026 | 4,044 | 2,247 | 16,806 | 107 |
| 3 2021 2) | 32,854 | 4,161 | 1,977 | 3,909 | 2,064 | 20,673 | 71 |
| 4 2022 | 31,503 | 4,462 | 2,068 | 3,683 | 2,027 | 19,167 | 97 |
| 5 2023 | 30,341 | 4,734 | 2,067 | 3,385 | 1,725 | 18,341 | 89 |
| 6 2024 | 29,131 | 5,202 | 2,074 | 3,487 | 1,617 | 16,674 | 78 |

食用を目的に収穫した数量 1) 琵琶湖、霞ヶ浦及び北浦の調査 2) 東日本大震災の影響により出荷制限又は出荷自粛の措置がとられたものは除く。

Data refer to aquaculture for foods. 1) Date are Lake Biwa, Kasumigaura and Kitaura only. 2) Excluding those items for which shipping was restricted due to the Great East Japan Earthquake.

資料 農林水産省「内水面漁業生産統計調査(漁業・養殖業生産統計)」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-34 主要水産物の上場水揚量及び卸売価格（令和3～6年）

Landed Quantity and Wholesale Prices of Principal Fishery Products (2021 to 2024)

（単位 数量 トン、金額 キログラム当たり円） (In tons ; In *yen* per kg )

| 品目 | Item | 令和3年 2021 | | 4年 2022 | | 5年 2023 | | 6年 2024 | |
|---|---|---|---|---|---|---|---|---|---|
| | | 上場水揚量 Landed quantity | 卸売価格 Wholesale prices | 上場水揚量 Landed quantity | 卸売価格 Wholesale prices | 上場水揚量 Landed quantity | 卸売価格 Wholesale prices | 上場水揚量 Landed quantity | 卸売価格 Wholesale prices |
| くろまぐろ（生鮮） | Northern bluefin tuna (fresh) | 4,316 | 2,045 | 4,786 | 2,700 | 4,862 | 2,856 | 4,591 | 2,818 |
| みなみまぐろ（冷凍） | Southern bluefin tuna (frozen) | 5,268 | 1,870 | 4,692 | 2,483 | 5,273 | 1,954 | 5,453 | 1,654 |
| びんなが（生鮮） | Albacore (fresh) | 21,949 | 362 | 13,363 | 534 | 26,408 | 458 | 18,478 | 437 |
| びんなが（冷凍） | Albacore (frozen) | 8,501 | 401 | 6,069 | 507 | 8,873 | 394 | 4,307 | 446 |
| めばち（生鮮） | Bigeye tuna (fresh) | 3,002 | 1,401 | 2,460 | 1,732 | 2,815 | 1,608 | 3,125 | 1,524 |
| めばち（冷凍） | Bigeye tuna (frozen) | 16,443 | 994 | 14,184 | 1,243 | 14,532 | 999 | 14,537 | 961 |
| きはだ（生鮮） | Yellowfin tuna (fresh) | 7,520 | 932 | 5,657 | 1,143 | 8,134 | 1,019 | 6,317 | 1,133 |
| きはだ（冷凍） | Yellowfin tuna (frozen) | 20,303 | 513 | 23,955 | 630 | 23,401 | 563 | 16,999 | 523 |
| かつお（生鮮） | Skipjack (fresh) | 66,851 | 221 | 34,219 | 416 | 53,534 | 389 | 54,050 | 337 |
| かつお（冷凍） | Skipjack (frozen) | 167,411 | 185 | 157,416 | 268 | 148,912 | 315 | 176,940 | 255 |
| まいわし | Sardine | 602,020 | 38 | 607,496 | 45 | 648,264 | 70 | 619,990 | 69 |
| うるめいわし | Round herring | 51,801 | 61 | 48,048 | 67 | 63,985 | 103 | 45,277 | 91 |
| かたくちいわし | Anchovy | 40,866 | 46 | 34,367 | 58 | 26,124 | 92 | 33,058 | 79 |
| まあじ | Jack mackerel | 77,313 | 218 | 89,346 | 209 | 75,237 | 281 | 74,426 | 249 |
| むろあじ | Mackerel scad | 12,224 | 95 | 12,218 | 104 | 15,460 | 135 | 10,646 | 119 |
| さば類 | Mackerels | 375,043 | 109 | 262,390 | 117 | 234,238 | 136 | 234,047 | 136 |
| さんま | Saury | 18,632 | 621 | 18,275 | 552 | 24,609 | 414 | 38,904 | 463 |
| ほっけ | Atka mackerel | 24,823 | 66 | 19,282 | 65 | 19,417 | 112 | 15,542 | 155 |
| するめいか（生鮮） | Japanese flying squid (fresh) 1) | 19,281 | 618 | 19,663 | 752 | 14,332 | 942 | 14,729 | 862 |
| するめいか（冷凍） | Japanese flying squid (frozen) 1) | 7,135 | 687 | 4,419 | 1,079 | 1,792 | 1,608 | 1,084 | 1,703 |

調査対象は147漁港 1）外国水域で漁獲されるアルゼンチンまついか、ニュージーランドするめいかを含む。
Covered are 147 sea fishing ports. 1) Including argentine shortfin squid and wellington flying squid caught in foreign water area.

資料 水産庁「水産物流通調査」
Source: Fisheries Agency.

# 8-35 水産加工品生産量(令和3～6年)

Production of Processed Fishery Products (2021 to 2024)

(単位 トン) (In tons)

| 品目 | Item | 令和3年 2021 | 4年 2022 | 5年 2023 | 6年 2024 |
|---|---|---|---|---|---|
| ねり製品 | Fish-paste | 483,686 | 471,382 | 421,356 | 408,262 |
| かまぼこ類 | *Kamaboko* , steamed fish-paste patties | 422,482 | 412,855 | 366,023 | 358,146 |
| 魚肉ハム・ソーセージ類 | Fish meat hams and sausages | 61,204 | 58,527 | 55,333 | 50,116 |
| 冷凍食品 | Frozen food | 225,349 | 213,915 | 263,668 | 251,715 |
| 魚介類 | Fishes and shellfishes | 125,727 | 123,507 | 144,100 | 139,445 |
| 水産物調理食品 | Preparation of fishery products | 99,622 | 90,408 | 119,568 | 112,270 |
| 素干し品 | Boiled and dried | 5,053 | 4,899 | 5,846 | 5,099 |
| # するめ | Dried cuttlefish | 1,845 | 1,549 | 1,675 | 1,174 |
| いわし | Sardine | 457 | 602 | 272 | 272 |
| 塩干品 | Dried and salted | 117,757 | 115,139 | 97,002 | 89,579 |
| # いわし | Sardine | 8,242 | 7,856 | 7,228 | 7,276 |
| あじ | Horse mackerel | 22,330 | 20,529 | 19,008 | 16,659 |
| さんま | Saury | 7,024 | 4,580 | 2,299 | 1,706 |
| さば | Mackerel | 16,300 | 14,928 | 10,703 | 9,469 |
| かれい | Flounder | 4,283 | 4,395 | 3,435 | 3,212 |
| ほっけ | Atka mackerel | 36,804 | 39,313 | 33,526 | 31,865 |
| 煮干し品 | Boiled and dried | 53,632 | 46,328 | 56,788 | 43,982 |
| # いわし | Sardine | 16,008 | 16,960 | 23,431 | 17,107 |
| しらす干し | Dried young sardine | 32,660 | 24,937 | 26,836 | 21,235 |
| 塩蔵品 | Salted | 150,782 | 148,510 | 141,648 | 130,574 |
| # さば | Mackerel | 32,619 | 27,706 | 22,488 | 19,618 |
| さけ・ます | Salmon and trout | 82,496 | 84,224 | 87,286 | 76,565 |
| さんま | Saury | 844 | 559 | 1,155 | 610 |
| くん製品 | Smoked | 6,606 | 6,641 | 3,309 | 3,515 |
| 節製品 | Cured fishes | 66,005 | 63,603 | 66,186 | 68,638 |
| 節類 | Cured fish | 43,332 | 41,549 | 43,095 | 43,027 |
| # かつお節 | Cured skipjack | 25,772 | 24,943 | 25,578 | 26,493 |
| さば節 | Cured mackerel | 9,628 | 8,992 | 7,646 | 8,092 |
| けずり節 | Shaved dried fish | 22,673 | 22,054 | 23,091 | 25,611 |
| # かつおけずり節 | Shavings of cured skipjack | 13,302 | 12,671 | 12,723 | 14,989 |
| その他の食用加工品 | Other processed fishery products | 317,045 | 313,450 | 280,918 | 284,241 |
| 焼・味付のり(1,000枚) | Baked and seasoned-baked laver (thousand sheets) | 5,973,749 | 6,039,856 | 6,536,922 | 6,121,041 |
| 生鮮冷凍水産物 | Fresh frozen products | 1,110,308 | 1,067,324 | 985,880 | 885,721 |
| # まぐろ類 | Tunas | 17,015 | 8,427 | 25,795 | 12,178 |
| かつお類 | Skipjacks | 26,301 | 8,014 | 21,088 | 20,180 |
| さけ・ます類 | Salmon and trout | 61,279 | 71,978 | 59,045 | 47,417 |
| いわし類 | Sardines | 365,689 | 382,303 | 351,420 | 338,364 |
| まあじ・むろあじ類 | Jack mackerel, scads | 29,157 | 40,794 | 22,491 | 17,979 |
| さば類 | Mackerels | 277,057 | 222,003 | 189,664 | 170,434 |
| さんま | Saury | 11,070 | 9,955 | 13,272 | 17,367 |
| たら類 | Cod, Alaska pollack | 14,301 | 11,909 | 20,289 | 13,299 |
| ほっけ | Atka mackerel | 26,184 | 20,771 | 14,662 | 15,684 |
| いか類 | Squids | 13,706 | 14,108 | 13,842 | 9,203 |
| すり身 | Ground fish meat | 54,275 | 41,927 | 26,594 | 26,295 |

「水産加工統計調査」による。令和5年は「漁業センサス」による。

Data are based on the Survey on Movement of Fishery Structure. For 2023, based on the Censas of Fisheries.

資料 農林水産省「水産加工統計調査」「漁業センサス」

Source: Ministry of Agriculture, Forestry and Fisheries.

# 8-36 食料需給（令和2～5年度）

| 年度 Fiscal year | | 国内生産量 Domestic production | 外国貿易 Foreign trade 輸入量 Imports | 外国貿易 Foreign trade 輸出量 Exports | 在庫の増減量 Changes in stocks | 国内消費仕向量 Supplies for domestic consumption | 1人当たり供給純食料 Supplies of net food per capita 1年当たり数量 Amount per year | 1日当たり Per day 数量 Amount | 熱量 Calories | たんぱく質 Proteins | 脂質 Fats | 自給率 Self-sufficiency ratio |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (1,000t) | (1,000t) | (1,000t) | (1,000t) 1) | (1,000t) | (kg) | (g) | (kcal) | (g) | (g) | (%) |
| | | 米 | | Rice | | | | | | | | |
| 令和2年 | 2020 | 8,145 | 814 | 110 | 250 | 7,855 | 50.8 | 139.1 | 475.6 | 8.5 | 1.3 | 97 |
| 3 | 2021 | 8,226 | 878 | 90 | -53 | 8,189 | 51.4 | 140.9 | 481.8 | 8.6 | 1.3 | 98 |
| 4 | 2022 | 8,073 | 832 | 89 | -255 | 8,236 | 50.9 | 139.3 | 476.5 | 8.5 | 1.3 | 99 |
| 5 | 2023 | 7,911 | 812 | 99 | -487 | 8,280 | 50.3 | 137.5 | 470.2 | 8.4 | 1.2 | 99 |
| | | 小麦 | | Wheat | | | | | | | | |
| 令和2年 | 2020 | 949 | 5,521 | 0 | 58 | 6,412 | 31.8 | 87.0 | 300.2 | 9.1 | 1.6 | 15 |
| 3 | 2021 | 1,097 | 5,375 | 0 | 51 | 6,421 | 31.6 | 86.6 | 298.7 | 9.1 | 1.6 | 17 |
| 4 | 2022 | 994 | 5,512 | 0 | 37 | 6,469 | 31.6 | 86.7 | 299.1 | 9.1 | 1.6 | 15 |
| 5 | 2023 | 1,094 | 5,104 | 0 | -114 | 6,312 | 31.0 | 84.7 | 292.4 | 8.9 | 1.5 | 17 |
| | | ばれいしょ | | Potatoes | | | | | | | | |
| 令和2年 | 2020 | 2,205 | 1,052 | 9 | 0 | 3,248 | 15.9 | 43.4 | 25.6 | 0.8 | 0.0 | 68 |
| 3 | 2021 | 2,175 | 1,088 | 12 | 0 | 3,251 | 15.8 | 43.2 | 25.5 | 0.8 | 0.0 | 67 |
| 4 | 2022 | 2,283 | 1,257 | 13 | 0 | 3,527 | 17.3 | 47.4 | 28.0 | 0.9 | 0.0 | 65 |
| 5 | 2023 | 2,364 | 1,116 | 9 | 0 | 3,471 | 16.6 | 45.3 | 26.7 | 0.8 | 0.0 | 68 |
| | | 豆類 | | Pulses | | | | | | | | |
| 令和2年 | 2020 | 290 | 3,411 | 0 | -142 | 3,843 | 8.9 | 24.5 | 97.4 | 7.6 | 5.1 | 8 |
| 3 | 2021 | 312 | 3,464 | 0 | -121 | 3,897 | 8.7 | 23.7 | 93.9 | 7.3 | 4.9 | 8 |
| 4 | 2022 | 313 | 3,969 | 7 | -3 | 4,278 | 9.0 | 24.6 | 96.8 | 7.5 | 4.9 | 7 |
| 5 | 2023 | 314 | 3,303 | 6 | -233 | 3,844 | 8.5 | 23.1 | 92.8 | 7.3 | 5.0 | 8 |
| | | 野菜 | | Vegetables 2) | | | | | | | | |
| 令和2年 | 2020 | 11,511 | 2,987 | 60 | 0 | 14,438 | 89.1 | 244.2 | 67.0 | 3.0 | 0.5 | 80 |
| 3 | 2021 | 11,350 | 2,894 | 23 | 0 | 14,221 | 88.1 | 241.4 | 66.1 | 3.0 | 0.5 | 80 |
| 4 | 2022 | 11,194 | 2,970 | 35 | 0 | 14,129 | 87.8 | 240.6 | 66.4 | 3.0 | 0.5 | 79 |
| 5 | 2023 | 10,888 | 2,777 | 24 | 0 | 13,641 | 84.7 | 231.4 | 63.4 | 2.9 | 0.5 | 80 |
| | | 果実 | | Fruits 3) | | | | | | | | |
| 令和2年 | 2020 | 2,674 | 4,504 | 61 | 13 | 7,104 | 34.1 | 93.5 | 64.9 | 0.9 | 1.4 | 38 |
| 3 | 2021 | 2,589 | 4,180 | 84 | 20 | 6,665 | 32.4 | 88.7 | 67.0 | 0.9 | 1.8 | 39 |
| 4 | 2022 | 2,640 | 4,234 | 86 | 6 | 6,782 | 33.3 | 91.3 | 66.4 | 0.9 | 1.6 | 39 |
| 5 | 2023 | 2,428 | 4,087 | 83 | -12 | 6,444 | 31.2 | 85.2 | 63.2 | 0.9 | 1.6 | 38 |
| | | 肉類 | | Meat 4) | | | | | | | | |
| 令和2年 | 2020 | 3,449 | 3,037 | 22 | -67 | 6,531 | 33.5 | 91.8 | 178.1 | 17.1 | 12.9 | 53 |
| 3 | 2021 | 3,484 | 3,138 | 19 | 9 | 6,594 | 34.0 | 93.2 | 180.0 | 17.4 | 12.9 | 53 |
| 4 | 2022 | 3,473 | 3,191 | 16 | 78 | 6,570 | 34.0 | 93.3 | 180.0 | 17.4 | 12.9 | 53 |
| 5 | 2023 | 3,497 | 3,005 | 19 | -66 | 6,549 | 33.9 | 92.6 | 178.9 | 17.2 | 12.9 | 53 |
| | | 鶏卵 | | Chicken eggs | | | | | | | | |
| 令和2年 | 2020 | 2,602 | 102 | 20 | 0 | 2,684 | 17.2 | 47.0 | 66.8 | 5.7 | 4.8 | 97 |
| 3 | 2021 | 2,587 | 115 | 24 | 0 | 2,678 | 17.2 | 47.2 | 67.0 | 5.8 | 4.8 | 97 |
| 4 | 2022 | 2,558 | 117 | 27 | 0 | 2,648 | 17.1 | 46.8 | 66.4 | 5.7 | 4.8 | 97 |
| 5 | 2023 | 2,443 | 111 | 20 | 0 | 2,534 | 16.3 | 44.5 | 63.2 | 5.4 | 4.5 | 96 |
| | | 牛乳及び乳製品 | | Cow milk and milk products | | | | | | | | |
| 令和2年 | 2020 | 7,434 | 4,987 | 43 | 159 | 12,219 | 93.7 | 256.6 | 161.7 | 8.2 | 9.5 | 61 |
| 3 | 2021 | 7,646 | 4,755 | 70 | 111 | 12,220 | 94.4 | 258.6 | 162.9 | 8.3 | 9.6 | 63 |
| 4 | 2022 | 7,533 | 4,450 | 137 | -360 | 12,206 | 93.9 | 257.3 | 162.1 | 8.2 | 9.5 | 62 |
| 5 | 2023 | 7,324 | 4,281 | 68 | -165 | 11,702 | 90.1 | 246.2 | 155.1 | 7.9 | 9.1 | 63 |

事実のないもの及び事実不詳は全て「0」と表示 1）年度始めと年度末の在庫の増減量 2）輸出入ものは暦年 3）国内生産量、輸入量及び輸出量は暦年 4）鯨肉及び鶏肉は暦年 5）精糖、含みつ糖及び糖みつの計

資料 農林水産省「食料需給表」

8-36 Food Supply and Demand (F.Y. 2020 to 2023)

| 年度 Fiscal year | | 国内生産量 Domestic production | 外国貿易 Foreign trade 輸入量 Imports | 外国貿易 Foreign trade 輸出量 Exports | 在庫の増減量 Changes in stocks | 国内消費仕向量 Supplies for domestic consumption | 1人当たり供給純食料 Supplies of net food per capita 1年当たり数量 Amount per year | 1日当たり Per day 数量 Amount | 熱量 Calories | たんぱく質 Proteins | 脂質 Fats | 自給率 Self-sufficiency ratio |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (1,000t) | (1,000t) | (1,000t) | (1,000t) 1) | (1,000t) | (kg) | (g) | (kcal) | (g) | (g) | (%) |
| | | 魚介類 | | Fishes and shellfishes | | 3) | | | | | | |
| 令和2年 | 2020 | 3,772 | 3,885 | 721 | 98 | 6,838 | 23.6 | 64.7 | 83.7 | 12.7 | 3.9 | 55 |
| 3 | 2021 | 3,775 | 3,649 | 829 | 33 | 6,562 | 22.7 | 62.3 | 81.2 | 12.2 | 4.0 | 58 |
| 4 | 2022 | 3,535 | 3,781 | 789 | 13 | 6,514 | 21.5 | 58.9 | 76.3 | 11.5 | 3.8 | 54 |
| 5 | 2023 | 3,473 | 3,717 | 593 | 77 | 6,520 | 21.7 | 59.4 | 77.1 | 11.6 | 3.7 | 53 |
| | | 砂糖類 | | Sugar | | 5) | | | | | | |
| 令和2年 | 2020 | 1,811 | 562 | 2 | 19 | 2,352 | 16.6 | 45.5 | 177.5 | 0.0 | 0.0 | 36 |
| 3 | 2021 | 1,844 | 558 | 2 | 25 | 2,375 | 16.9 | 46.2 | 180.4 | 0.0 | 0.0 | 36 |
| 4 | 2022 | 1,896 | 543 | 2 | 31 | 2,406 | 17.3 | 47.3 | 184.6 | 0.0 | 0.0 | 34 |
| 5 | 2023 | 1,802 | 498 | 2 | -32 | 2,330 | 16.7 | 45.7 | 178.2 | 0.0 | 0.0 | 25 |
| | | 油脂類 | | Oils and fats | | 3) | | | | | | |
| 令和2年 | 2020 | 1,965 | 1,113 | 41 | -61 | 3,098 | 14.4 | 39.4 | 349.3 | 0.0 | 39.4 | 13 |
| 3 | 2021 | 2,012 | 991 | 33 | -24 | 2,994 | 13.9 | 38.2 | 338.5 | 0.0 | 38.2 | 14 |
| 4 | 2022 | 1,955 | 948 | 51 | 32 | 2,820 | 13.2 | 36.1 | 320.0 | 0.0 | 36.1 | 14 |
| 5 | 2023 | 1,890 | 953 | 46 | 26 | 2,771 | 12.8 | 35.0 | 310.7 | 0.0 | 35.0 | 15 |
| | | しょうゆ | | Soy sauce | | | | | | | | |
| 令和2年 | 2020 | 697 | 3 | 40 | -2 | 662 | 5.2 | 14.3 | 10.9 | 1.1 | 0.0 | ... |
| 3 | 2021 | 708 | 3 | 49 | 1 | 661 | 5.3 | 14.4 | 10.9 | 1.1 | 0.0 | ... |
| 4 | 2022 | 695 | 3 | 47 | -1 | 652 | 5.2 | 14.2 | 10.8 | 1.1 | 0.0 | ... |
| 5 | 2023 | 677 | 3 | 47 | -1 | 634 | 5.1 | 13.8 | 10.5 | 1.1 | 0.0 | ... |

"0" indicates figures not applicable, below unit and not available. 1) Differences in stocks between the beginning and the end of the fiscal year. 2) Figures for imports and exports are for calendar year. 3) Figures for domestic production and imports and exports are for calendar year. 4) Figures for whales and chickens are those for calendar year. 5) Total of refined sugar, brown sugar and uncentrifuged sugar.

Source: Ministry of Agriculture, Forestry and Fisheries.

## 8-37 総合食料自給率（令和2～5年度）

Total Food Self-Sufficiency Ratio (F.Y. 2020 to 2023)

（単位 パーセント） (%)

| 品目 | Item | 令和2年度 F.Y. 2020 | 3年度 F.Y. 2021 | 4年度 F.Y. 2022 | 5年度 F.Y. 2023 |
|---|---|---|---|---|---|
| 穀物自給率 | Grains self-sufficiency ratio | 28 | 29 | 29 | 30 |
| 主食用穀物自給率 | Self-sufficiency ratio of grains for food | 60 | 61 | 61 | 63 |
| 供給熱量ベースの総合食料自給率 | Total food self-sufficiency ratio on calorie supply basis | 37 | 38 | 38 | 38 |

自給率＝（国内生産量÷国内消費仕向量）×100（重量ベース）、供給熱量ベースの総合食料自給率＝（国産供給熱量÷国内総供給熱量）×100

Self-sufficiency ratio=(domestic production / supplies for domestic consumption) x 100 (percentage by weight); Total food self-sufficiency ratio on calorie supply basis=(domestic production calorific supply / domestic calorific supply) x 100.

資料 農林水産省「食料需給表」

Source: Ministry of Agriculture, Forestry and Fisheries.