



ANNUAL AGRICULTURAL STATISTICAL SURVEY: 2023

The Hellenic Statistical Authority (ELSTAT) announces the results of the 2023 Annual Agricultural Statistical Survey.

A. CULTIVATED AREAS

The **total agricultural land** (arable land, horticulture land, permanent crops, and fallow land) in 2023 amounted to 28,880.0 thousand stremmas.

Cultivated areas by main crop type and by year are distributed as follows (Table 1, Graphs 1 and 2):

- in 2023, 56.2% of the agricultural land (16,228.2 thousand stremmas) is covered by arable crops (net area), 1.5% (444.5 thousand stremmas) by vegetable crops (net area), 36.5% (10,534.8 thousand stremmas) by permanent crops, whereas 5.8% (1,672.5 thousand stremmas) is fallow land.
- in 2022, 56.6% of the agricultural land (16,381.6 thousand stremmas) is covered by arable crops (net area), 1.6% (451.0 thousand stremmas) by vegetable crops (net area), 35.7% (10,348.1 thousand stremmas) by permanent crops, whereas 6.1% (1,778.9 thousand stremmas) is fallow land,

Table 1. Agricultural land, by crop category (Greece total), 2022 – 2023

In thousand stremmas (1 stremma=0.1 ha)

Crop category	2022	2023	Change (%) 2023/2022
Total cultivated agricultural land	28,959.7	28,880.0	-0.3
Irrigated	11,955.8	11,758.7	-1.6
1. Arable land	16,381.6	16,228.2	-0.9
Irrigated	7,389.2	7,306.0	-1.1
2. Horticulture land	451.0	444.5	-1.4
Irrigated	444.9	433.6	-2.5
3. Permanent crops	10,348.2	10,534.8	1.8
Irrigated	4,121.7	4,019.1	-2.5
4. Fallow land	1,778.9	1,672.5	-6.0

Notes:

1. Arable and horticulture land of the table above, refer to net areas, i.e., do not include successive/secondary crops.
2. Irrigated areas include the secondary / successive crops and do not refer to the net area.
3. Any discrepancies between sums, totals and percentages are due to rounding.

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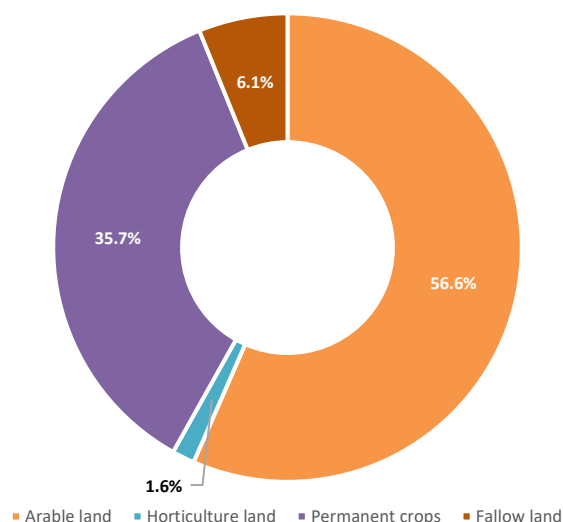
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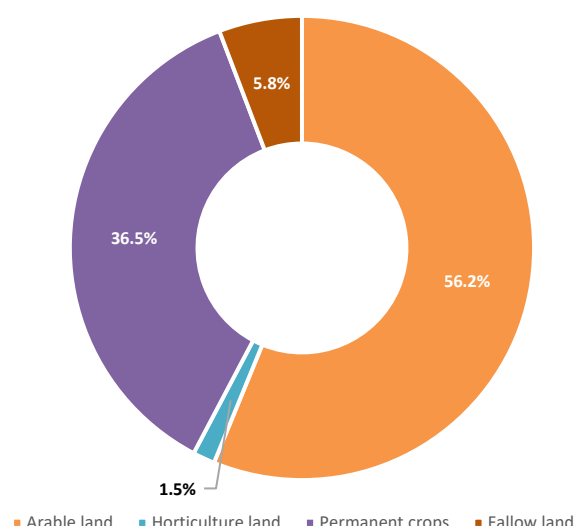
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Graph 1. Percentage (%) distribution of agricultural land by categories (Greece, total), 2022



Graph 2. Percentage (%) distribution of agricultural land by categories (Greece, total), 2023



The change of the most important cultivated crops, between 2022 and 2023, in terms of land area coverage, are the following (Table2):

- **durum wheat** increased by 2.1% in 2023 compared with 2022. More specifically, areas under durum wheat amounted to 3,155.2 and 3,222.5 thousand stremmas in 2022 and 2023 respectively,
- **grain maize** increased by 20.7% in 2023 compared with 2022. More specifically, areas under grain maize amounted to 969.1 and 1,169.6 thousand stremmas in 2022 and 2023 respectively,
- **cotton** decreased by 9.5% in 2023 compared with 2022. More specifically, areas under cotton amounted to 2,540.7 and 2,298.1 thousand stremmas in 2022 and 2023 respectively,
- **alfalfa (multiannual clover)** increased by 2.3% in 2023 compared with 2022. More specifically, areas under alfalfa amounted to 1,631.6 and 1,669.3 thousand stremmas in 2022 and 2023 respectively,
- **vineyards (total)** decreased by 2.1% in 2023 compared with 2022. More specifically, areas under vineyards amounted to 687.9 and 673.4 thousand stremmas in 2022 and 2023 respectively,
- **orange trees** increased by 0.1% in 2023 compared with 2022. More specifically, areas under orange trees amounted to 277.3 and 277.5 thousand stremmas in 2022 and 2023 respectively,
- **peach – nectarine trees** decreased by 5.1% in 2023 compared with 2022. More specifically, areas under peach – nectarine trees amounted to 365.8 and 347.2 thousand stremmas in 2022 and 2023 respectively,
- **olive trees (total)** increased by 2.7% in 2023 compared with 2022. More specifically, areas under olive trees amounted to 7,566.6 and 7,767.5 thousand stremmas in 2022 and 2023 respectively.

Table 2. Crop land, by category and cultivated species (Greece total), 2022 – 2023

In thousand stremmas (1 stremma=0.1 ha)

Cultivated species by category	2022	2023	Change (%) 2023/2022
1. Arable land	16,467.7	16,311.7	-0.9
1.1 Cereals for grain	6,965.4	7,380.5	6.0
Common wheat	895.4	1,050.7	17.3
Durum wheat	3,155.2	3,222.5	2.1
Barley	1,044.8	1,146.1	9.7
Grain maize	969.1	1,169.6	20.7
Other cereals	900.9	791.7	-12.1
1.2 Edible pulses	271.4	222.6	-18.0
1.3 Industrial Plants	3,666.7	3,208.4	-12.5
Tobacco	79.5	64.8	-18.6
Cotton	2,540.7	2,298.1	-9.5
Sunflower	844.2	715.2	-15.3
Rapeseed	159.0	84.3	-47.0
Other industrial plants	43.4	46.1	6.1
1.4 Aromatic plants	93.8	100.4	7.0
1.5 Fodder plants	5,236.4	5,165.2	-1.4
1.5.1 for grain	837.7	785.2	-6.3

Cultivated species by category	2022	2023	Change (%) 2023/2022
Vetch	432.3	347.3	-19.7
Lupin	114.4	126.4	10.5
Fodder peas	119.2	104.7	-12.2
Other fodder plants for grain	171.8	206.8	20.4
1.5.2 for hay	4,398.8	4,380.1	-0.4
Barley for hay	152.3	236.9	55.6
Oats for hay	228.0	309.8	35.9
Vetch for hay	276.5	289.4	4.7
Alfalfa (multiannual clover)	1,631.6	1,669.3	2.3
Clover (annual and other multiannual)	407.4	414.3	1.7
Lowland hay meadows	1,081.8	1,085.9	0.4
Maize green or for silage	328.1	135.6	-58.7
Other fodder plants for hay	293.2	238.7	-18.6
1.6 Clover grain	28.4	41.9	47.7
1.7 Melons and watermelons	87.9	81.1	-7.7
1.8 Potatoes	117.6	111.6	-5.1
2. Horticulture land	487.1	473.6	-2.8
3. Permanent crops	10,348.2	10,534.8	1.8
3.1 Vineyards (total)	687.9	673.4	-2.1
Vines for wine	399.4	400.6	0.3
Vines for table grapes	84.1	86.7	3.1
Vines for currants	204.3	186.0	-9.0
3.2 Trees in compact plantations	9,660.3	9,861.5	2.1
3.2.1 Citrus trees	400.9	403.0	0.5
Lemon trees	28.0	28.3	1.2
Orange trees	277.3	277.5	0.1
Tangerine trees	93.5	94.9	1.6
Other citrus trees	2.2	2.3	1.9
3.2.2 Fruit trees	348.5	345.6	-0.8
Pear trees	40.4	40.5	0.2
Apple trees	98.1	92.0	-6.2
Kiwi trees	138.6	140.9	1.7
Other fruit trees	71.4	72.2	1.1
3.2.3. Stone fruit trees	647.5	627.8	-3.0
Peach - Nectarine trees	365.8	347.2	-5.1
Cherry trees	165.4	164.2	-0.7
Apricot trees	92.8	94.1	1.3
Other stone fruit trees	23.5	22.3	-5.0
3.2.4. Nut trees	498.6	513.1	2.9
Almond trees	180.2	185.9	3.2
Walnut trees	163.6	166.4	1.7
Chestnut trees	89.1	90.6	1.7
Other nut trees	65.8	70.2	6.7
3.2.5. Olive trees	7,566.6	7,767.5	2.7
3.2.6. Other trees	198.3	204.6	3.2

Notes:

1. Arable and horticulture land include secondary/successive crops.
2. Any discrepancies between sums, totals and percentages are due to rounding.

B. PRODUCTION OF AGRICULTURAL PRODUCTS

The changes in the production of the most important agricultural products, in terms of production volume, are the following (Table 3):

- **durum wheat** increased by 7.0% in 2023 compared with 2022. More specifically, durum wheat production amounted to 943.9 and 1,010.3 thousand tonnes in 2022 and 2023 respectively,
- **grain maize** increased by 18.1% in 2023 compared with 2022. More specifically, grain maize production amounted to 1,164.8 and 1,375.5 thousand tonnes in 2022 and 2023 respectively,

- **cotton** decreased by 14.0% in 2023 compared with 2022. More specifically, cotton production amounted to 813.0 and 699.1 thousand tonnes in 2022 and 2023 respectively,
- **tomatoes** increased by 7.4% in 2023 compared with 2022. More specifically, tomatoes production amounted to 629.8 and 676.2 thousand tonnes in 2022 and 2023 respectively,
- **grapes (total)** decreased by 3.9% in 2023 compared with 2022. More specifically, grapes production amounted to 707.6 and 680.0 thousand tonnes in 2022 and 2023 respectively,
- **must** increased by 2.4% in 2023 compared with 2022. More specifically, must production amounted to 250.8 and 256.9 thousand tonnes in 2022 and 2023 respectively,
- **oranges** increased by 0.2% in 2023 compared with 2022. More specifically, oranges production amounted to 681.8 and 683.1 thousand tonnes in 2022 and 2023 respectively,
- **apples** remained unchanged in 2023 compared with 2022. More specifically, apples production amounted to 327.0 and 327.1 thousand tonnes in 2022 and 2023 respectively,
- **olives** decreased by 22.1% in 2023 compared with 2022. More specifically, olives production amounted to 3,208.9 and 2,498.9 thousand tonnes in 2022 and 2023 respectively,
- **olive oil** decreased by 7.8% in 2023 compared with 2022. More specifically, olive oil production amounted to 248.3 and 228.9 thousand tonnes in 2022 and 2023 respectively.

Table 3. Production of basic agricultural products (Greece total), 2022 – 2023

In thousand tonnes

Agricultural products	2022	2023	Change (%) 2023/2022
Common wheat	265.0	325.7	22.9
Durum wheat	*943.9	1,010.3	7.0
Barley	305.8	361.1	18.1
Oats	114.1	84.4	-26.0
Grain maize	1,164.8	1,375.5	18.1
Rice	178.5	187.7	5.2
Cotton	813.0	699.1	-14.0
Sunflower	219.6	196.7	-10.4
Rapeseed	32.5	20.4	-37.4
Fodder vetch for grain	79.2	77.3	-2.4
Fodder lupins for grain	19.6	20.8	6.5
Fodder peas for grain	23.9	21.6	-9.7
Barley for hay	50.3	80.3	59.7
Oats for hay	86.7	121.0	39.5
Fodder vetch for hay	109.8	112.1	2.1
Alfalfa (multiannual clover)	1,872.6	1,745.7	-6.8
Clover (annual and other multiannual)	432.5	434.2	0.4
Lowland hay meadows	413.6	432.9	4.7
Maize green or for silage	1,304.9	473.8	-63.7
Watermelons	266.6	243.0	-8.8
Melons	62.0	58.1	-6.3
Potatoes	311.1	315.2	1.3
Onions, dry	86.5	86.3	-0.2
Tomatoes	629.8	676.2	7.4
Green beans	33.0	39.6	20.1
Zucchini	40.2	38.3	-4.8
Cucumbers	148.5	210.7	41.9
Eggplants	40.8	42.7	4.7
Peppers	117.8	121.1	2.8
Strawberries	89.5	113.6	27.0
Olives	3,208.9	2,498.9	-22.1
Olive oil	248.3	228.9	-7.8

Agricultural products	2022	2023	Change (%) 2023/2022
Grapes	707.6	680.0	-3.9
Must	250.8	256.9	2.4
Lemons	53.3	55.2	3.6
Oranges	681.8	683.1	0.2
Tangerines	184.6	216.1	17.1
Pears	86.6	102.4	18.3
Apples	327.0	327.1	0.0
Kiwi	345.3	353.2	2.3
Peaches – Nectarines	753.0	655.8	-12.9
Cherries	134.1	133.6	-0.4
Apricots	132.0	155.6	17.8
Figs	25.7	30.6	19.1
Plum fruits	26.8	26.9	0.3
Almonds	69.6	72.5	4.2
Walnuts	54.8	54.8	0.1
Pistachios	19.0	19.9	4.9
Chestnuts	38.2	39.8	4.2
Carobs	12.8	16.5	28.3
Avocados	10.6	12.2	15.4
Pomegranates	50.0	49.9	-0.2

Notes:

1. The production of agricultural products refers to cultivated agricultural land in 2022 and 2023.
2. The production of arable and horticulture crops includes the production of the main and secondary/successive crops.
3. Any discrepancies between sums, totals and percentages are due to rounding.

(*): Revised data

C. LIVESTOCK: NUMBER OF ANIMALS AND PRODUCTION OF LIVESTOCK PRODUCTS

1. Number of animals

The changes in the number of the most important animal and poultry species, are the following (Table 4):

- **bovine animals** decreased by 0.2% in 2023 compared with 2022. More specifically, bovine animals amounted to 734,715 and 732,959 heads in 2022 and 2023 respectively,
- **pigs** increased by 1.6% in 2023 compared with 2022. More specifically, pigs amounted to 695,156 and 705,933 heads in 2022 and 2023 respectively,
- **sheep** decreased by 0.3% in 2023 compared with 2022. More specifically, sheep amounted to 9,044,657 and 9,013,827 heads in 2022 and 2023 respectively,
- **goats** decreased by 4.9% in 2023 compared with 2022. More specifically, goats amounted to 3,686,589 and 3,505,202 heads in 2022 and 2023 respectively,
- **hens** increased by 1.3% in 2023 compared with 2022. More specifically, hens amounted to 37,997,266 and 38,508,276 heads in 2022 and 2023 respectively,
- **turkeys** decreased by 1.9% in 2023 compared with 2022. More specifically, turkeys amounted to 542,142 and 531,679 heads in 2022 and 2023 respectively.

Table 4. Livestock (Greece total), 2022 – 2023

Number of animals or beehives

Livestock	2022	2023	Change (%) 2023/2022
Bovine animals	*734,715	732,959	-0.2
Pigs	*695,156	705,933	1.6
Sheep	*9,044,657	9,013,827	-0.3
Goats	3,686,589	3,505,202	-4.9
Hens	*37,997,266	38,508,276	1.3

Livestock	2022	2023	Change (%) 2023/2022
Geese	*23,016	23,804	3.4
Ducks	14,376	14,348	-0.2
Turkeys	542,142	531,679	-1.9
Rabbits	*414,497	377,911	-8.8
Beehives	*1,930,578	2,022,054	4.7

(*): Revised data

2. Meat Production

The changes in meat production by animal and poultry species are the following (Table 5):

- **beef meat** decreased by 4.1% in 2023 compared with 2022. More specifically, beef meat production amounted to 42.4 and 40.7 thousand tonnes in 2022 and 2023 respectively,
- **pork meat** decreased by 16.1% in 2023 compared with 2022. More specifically, pork meat production amounted to 69.9 and 58.7 thousand tonnes in 2022 and 2023 respectively,
- **sheep meat** decreased by 2.1% in 2023 compared with 2022. More specifically, sheep meat production amounted to 46.3 and 45.3 thousand tonnes in 2022 and 2023 respectively,
- **goat meat** decreased by 9.6% in 2023 compared with 2022. More specifically, goat meat production amounted to 16.8 and 15.2 thousand tonnes in 2022 and 2023 respectively,
- **rabbit meat** decreased by 4.1% in 2023 compared with 2022. More specifically, rabbit meat production amounted to 1.8 and 1.7 thousand tonnes in 2022 and 2023 respectively,
- **poultry meat** (except ostriches) increased by 6.2% in 2023 compared with 2022. More specifically, poultry meat production amounted to 243.4 and 258.4 thousand tonnes in 2022 and 2023 respectively.

Table 5. Meat production by animal and poultry species (Greece total), 2022 – 2023

In thousand tonnes

Animal species	2022	2023	Change (%) 2023/2022
Bovine animals	42.4	40.7	-4.1
Calves younger than 1 year	8.4	6.4	-22.9
Calves 1-2 years	23.0	22.8	-0.8
Heifers, cattle more than 2 years and buffaloes	11.1	11.4	3.4
Pork	69.9	58.7	-16.1
Piglets	2.5	2.2	-12.1
Pigs	67.4	56.5	-16.2
Sheep	46.3	45.3	-2.1
Lambs	34.0	33.5	-1.5
Sheep older than 1 year	12.2	11.8	-3.8
Goats	16.8	15.2	-9.6
Goat less than 1 year	12.6	11.4	-9.6
Goats older than 1 year	4.3	3.8	-9.8
Rabbits	1.8	1.7	-4.1
Poultry (except ostriches)	243.4	258.4	6.2

Note: Any discrepancies between sums, totals and percentages are due to rounding.

(*): Revised data

3. Production of milk and livestock products

The changes in the production of milk and other livestock products are the following (Table 6):

- **milk** decreased by 0.6% in 2023 compared with 2022. More specifically, total milk production amounted to *1,879.6 and 1,868.2 thousand tonnes in 2022 and 2023 respectively,
- **soft cheese** increased by 9.6% in 2023 compared with 2022. More specifically, soft cheese production amounted to *183.2 and 200.8 thousand tonnes in 2022 and 2023 respectively,
- **eggs** increased by 0.4% in 2023 compared with 2022. More specifically, total eggs amounted to 1,570.2 and 1,576.9 million pieces in 2022 and 2023 respectively.

Table 6. Milk production and other livestock products (Greece total), 2022 – 2023*In thousand tonnes*

Livestock products	2022	2023	Change (%) 2023/2022
Milk, total	*1,879.6	1,868.2	-0.6
Cow milk	*610.0	613.3	0.5
Sheep milk	*889.6	899.8	1.1
Goat milk	380.0	355.2	-6.5
Livestock products			
Cheese, soft	*183.2	200.8	9.6
Cheese, hard	*26.5	27.0	2.1
Myzithra cheese	*12.0	12.1	0.8
Creme	6.3	6.6	4.0
Eggs (million pieces)	1,570.2	1,576.9	0.4
Honey	*24.5	24.8	1.4

Note: Any discrepancies between sums, totals and percentages are due to rounding.

(*): Revised data

D. AGRICULTURAL MACHINERY

The changes in the number of agricultural machineries are as follows (Table 7):

- **Agricultural tractors** increased by 2.5% in 2023 compared with 2022. More specifically, the number of agricultural tractors amounted to *352,800 and 361,584 in 2022 and 2023 respectively,
- **Seeders** decreased by 0.7% in 2023 compared with 2022. More specifically, the number of agricultural tractors amounted to *56,876 and 56,455 in 2022 and 2023 respectively,
- **Sprayers** decreased by 0.5% in 2023 compared with 2022. More specifically, the number of sprayers amounted to *239,035 and 237,738 in 2022 and 2023 respectively,
- **Irrigation pumps** decreased by 0.5% in 2023 compared with 2022. More specifically, the number of sprayers amounted to *230,300 and 229,048 in 2022 and 2023 respectively,
- **Irrigation systems** increased by 0.1% in 2023 compared with 2022. More specifically, the number of irrigation systems amounted to *377,364 and 377,697 in 2022 and 2023 respectively.

Table 7. Agricultural machinery (Greece total), 2022 – 2023*Number of agricultural machineries*

Type of machinery	2022	2023	Change (%) 2023/2022
Agricultural tractors	*352,800	361,584	2.5
Seeders	*56,876	56,455	-0.7
Sprayers	*239,035	237,738	-0.5
Threshers and harvesters	*36,330	36,171	-0.4
Irrigation pumps	*230,300	229,048	-0.5
Irrigation systems	*377,364	377,697	0.1
Other agricultural machines	*397,442	405,926	2.1

(*): Revised data

EXPLANATORY NOTES

Annual Agricultural Statistical Survey	The Hellenic Statistical Authority (ELSTAT) is conducting the Annual Agricultural Statistical Survey since 1961 with the aim of collecting the basic characteristics of agriculture and livestock. The survey is conducted at Community level on a census basis.
Purpose of the survey	The purpose of the survey is to collect statistical data on the cultivated areas under several crops, the number of animals and poultry, the production of agricultural and livestock products, as well as the agricultural machinery. The data are used for drawing the agricultural policy of the country and they also cover other national and international needs and obligations for statistical information.
Legal Framework	The legal framework for the conduct of the Annual Agricultural Statistical Survey is the Royal Decree No 111/15-2-1962 and the Joint Ministerial Decisions No 8710/C2-1246/5-8-2010 and 2198/C2-248/24-2-2012 signed by the Minister of National Economy and the Deputy Minister of Interior, Public Administrations and Decentralization, as well as the relevant decision of the President of ELSTAT issued annually, on the approval, procurement, assignment and cost allocation for conducting the Annual Agricultural Statistical Survey and approval for using private bodies for the conduct of the survey and their remuneration.
Reference Period	<ul style="list-style-type: none"> – The reference period for crops is the 2023 calendar year. – The reference date, as far as livestock is concerned, is December 31 of 2023.
Methodology and Coverage	<p>ELSTAT is conducting the survey with the cooperation of the Central and Regional Services of the Ministry of Rural Development and Food, the Greek Payment Authority of Common Agricultural Policy Aid Schemes (OPEKEPE), the Directorates of Rural Economy and Veterinary Medicine of the second level of Local Government (Regions), the Departments of Agriculture of the first degree of Local Government (Municipalities), as well as owners of large agricultural holdings.</p> <p>The collection of data and the data entry are carried out using a questionnaire in the form of an electronic workbook (excel).</p> <p>The statistical unit of the survey is the territorial area included within the administrative boundaries of each Municipal Unit of the Country, according to the "Kleisthenis Plan". The survey covers the total of the above administrative subdivisions, except for the region of Mount Athos, for which no relevant data is collected.</p> <p>The persons responsible for the collection and cross-checking of the data are private enumerators having geotechnical Universities background</p>
Definitions	<p><u>1 stemma</u> = 0.1 ha</p> <p><u>Agricultural land</u>: is defined as the coverage of the land of a Community with vegetation that originated from anthropogenic intervention either on the reference year of the survey or historically.</p> <p><u>Other cereals for grain</u>: oats, rye, rice, sorghum, semolina, millet, triticale and other cereals for grain.</p> <p><u>Edible pulses</u>: beans, broad beans, lentils, chickpeas, peas and other edible pulses.</p> <p><u>Cotton</u>: cotton cultivated on irrigated and dry land.</p> <p><u>Tobacco</u>: Bernley and Virginia tobacco.</p> <p><u>Other industrial plants</u>: sesame, sorghum, peanut, soy, sugar beet, pumpkins, flax, hemp, saffron, stevia, aloe, and other.</p> <p><u>Other fodder plants for grain</u>: bitter vetch, vetchling, broad bean, fodder lentil and other fodder plants for grain.</p> <p><u>Other fodder plants for hay</u>: green sorghum and other hays (bitter vetch, vetchling, peas, lentils, etc.).</p> <p><u>Horticulture land</u>: areas under vegetables including secondary/successive crops as well as the net areas of greenhouses, seedbeds, nurseries, and ornamental plants.</p> <p><u>Tomatoes production</u>: industrial, greenhouse, and field tomatoes.</p> <p><u>Potatoes production</u>: winter, spring, summer, and sweet potatoes.</p> <p><u>Peppers production</u>: greenhouse, and field peppers.</p> <p><u>Strawberries production</u>: greenhouse, and field strawberries.</p> <p><u>Greenhouses</u>: net areas of greenhouse flowers and vegetables.</p> <p><u>Seedbeds</u>: tobacco seedbeds and seedbeds for producing plantlets for transplantation.</p> <p><u>Nurseries</u>: areas for producing fruit and forest trees, ornamental plants, and American vines.</p> <p><u>Olive trees</u>: edible and oil producing olives.</p> <p><u>Olive production</u>: table and oil producing olives.</p>

Other citrus trees: cherry, quince, sloe, plum, kiwi and pomegranate trees.

Other fruit trees: quince, pomegranates, figs for fresh and dried use.

Other stone fruit trees: sour-cherry, cherry-plum and plum trees for fresh and dried use.

Other nut trees: hazelnut trees and chestnut trees.

Other trees: carob, avocado, mastic, loquat, banana, and other trees (date, canadian poplar, cypress, goji berry, blueberry, sea buckthorn trees etc.).

Grape production: wine, table, and raisin grapes.

Hens: bred in poultry farms and spatially bred for self-consumption.

Agricultural machinery, except state agricultural machinery:

- Agricultural tractors: single-axle (dredgers, mowers, mini-mowers, etc.) and biaxial tractors
- Seeders: wheat, cotton, maize, bean seeders, high technology seeders for linear sowing (e.g. carrots, onions) and potato mowers.
- Sprayers: high-pressure sprinklers, motorized sprayers, motorized sprayers of linear crops, Motorized mufflers.
- Threshers and harvesters: combine harvesters, simple mowers of all types, thresher machines of all types, simple windrowers, cotton collectors, beet extractors, potato extractors, other harvesting machines (for industrial tomatoes, onions, carrots).
- Irrigation pumps: diesel-fueled, gas powered, electrically driven and other pumps (steam-driven, wind-powered, animal-powered, etc.) and fuel pumps.
- Irrigation systems: sprinkling units - fast coupling pipes with injectors, self-propelled gun sprinkling units with injectors, horizontal irrigation ramp self-propelled sprinkling units, drop irrigation systems.
- Other agricultural machinery: incubators, milking machines – portable, milking machines with milk transfer lines, cream separators, wheat sorting machines, maize ginner, cotton ginner, tobacco threading machines, pruning saws, honey extractors.

Publication of data The survey results are available on a yearly basis since 1961.

References More information on the results of the survey is available on ELSTAT website www.statistics.gr, at the link <http://www.statistics.gr/en/statistics/-/publication/SPG06/->