

## First Release

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# INDICES OF AGRICULTURAL PRODUCTION, 2024

The total volume of gross agricultural production in 2024 increased by **6.6%** compared to 2023.

The increase in agricultural production in 2024 compared to 2023 was affected by the increase in crop production of **6.9%**, while animal production increased by **6.3%**.

The increase in crop production in 2024 was affected by an increase in most of the products with a larger share in crop production (in soya beans of 19.7%, in sunflowers of 14.6%, in potatoes of 6.6%, in grapes of 4.1%, and in maize of 3.8%).

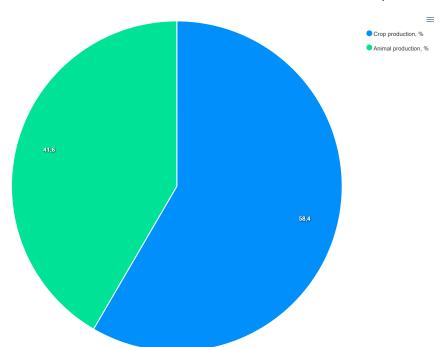
In 2024, as compared to 2023, the production of all products with a larger share in animal production increased, except the production of cows' milk, which decreased by 3.7%.

Within gross production in 2024, crop production contributed with 58.4% and animal production with 41.6%.

## 1 CHAIN INDICES OF AGRICULTURAL PRODUCTION

	Indices <u>2024</u> 2023
Agricultural production – gross	106,6
Crop production	106,9
Animal production	106,3
Agricultural production – net	108,0

## G-1 SHARE OF CROP AND ANIMAL PRODUCTION IN GROSS AGRICULTURAL PRODUCTION, 2024



## **NOTES ON METHODOLOGY**

#### Sources and methods of data collection

Volume indices of agricultural production are calculated from data obtained through regular agricultural statistical surveys:

- 1. The Quarterly Report on Sale of Agricultural Products from Own Production for Legal Entities and Tradesmen (PO-31a/Q form)
- 2. The Quarterly Report on Purchase of Agricultural Products from Private Family Farms (PO-31b/Q form)
- 3. The Report on Yields of Citrus Fruits and Olives (PO-34 form)
- 4. The Annual Report on Crop and Animal Production (Business Entities and Private Family Farms) (PO-71 form)
- 5. Administrative data Ministry of Agriculture, Forestry and Fisheries
- 6. Data on import and export of live animals.

#### Coverage and comparability

According to the National Classification of Activities, 2007 version, the calculation of the agricultural production volume comprises section A Agriculture, forestry and fishing, division 01 Crop and animal production, hunting and related service activities, excluding group 01.7 Hunting, trapping and related service activities.

Agricultural production volume indices are calculated on the basis of data on the production of 65 agricultural products.

The aggregation factor for the calculation of indices was a moving three-year average of average producer prices obtained through reports on sale and purchase of agricultural products (PO-31a/Q and PO-31b/Q forms).

#### **Definitions**

Net volume indices of agricultural production were calculated out of the total production, lessened by products used for feeding the livestock.

Chain indices of agricultural production are calculated on the basis of data on production, which are then multiplied with aggregates (moving three-year average of prices obtained through statistical surveys on sale and purchase of agricultural products) for current and previous years. Chain indices are obtained by calculating the ratio of a current and previous year.

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