

# The main indicators of the development of livestock (January-December, 2025) \*

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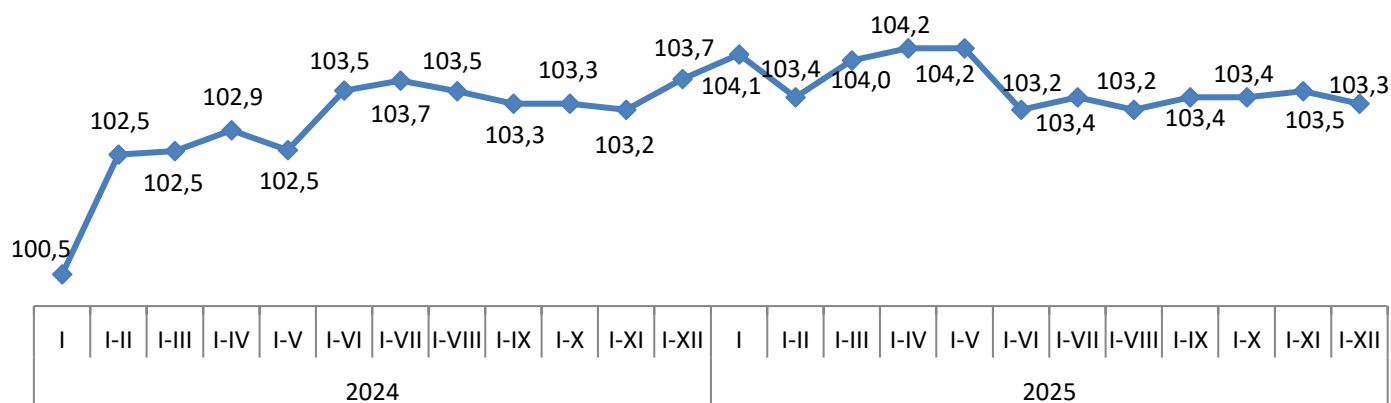
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## 1. Key points

The index of physical volume of output of livestock production in January-December, 2025 by 2024 to 103.3%.

**Index of physical volume of output of livestock production**

in % by corresponding period of year

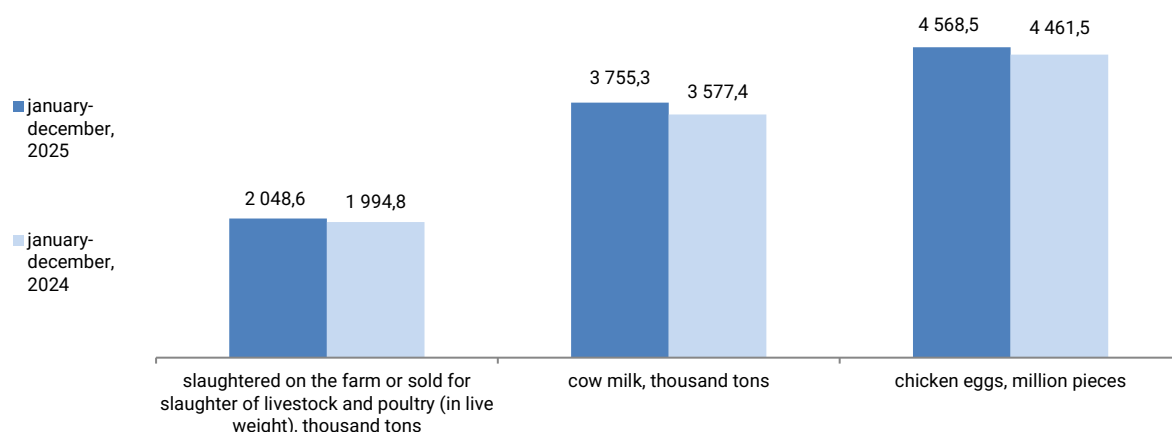


### Dynamic tables:

[Index of physical volume of output of livestock production](#)

## 2. The main indicators of livestock in the reporting period

**In January - December 2025, production of certain types of livestock products**



In January-December 2025, the volume of slaughter on farms or sale for slaughter of all types of livestock and poultry in live weight by increased 2.7% compared to 2024, cow's milk production increased by 5%, chicken eggs by 2.4%.

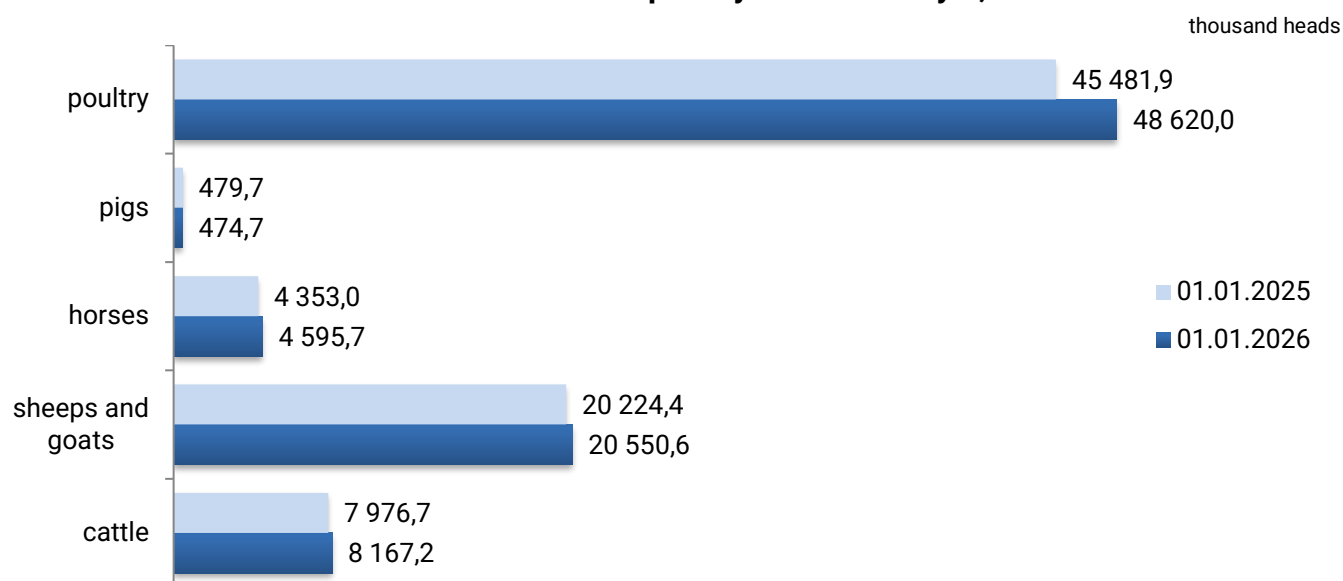
### Spreadsheets:

[1. Slaughtered on the farm or sold for slaughter of livestock and poultry](#)

[2. Cow's milk production](#)

[3. Chicken eggs received](#)

## Number of livestock and poultry as of January 1, 2026

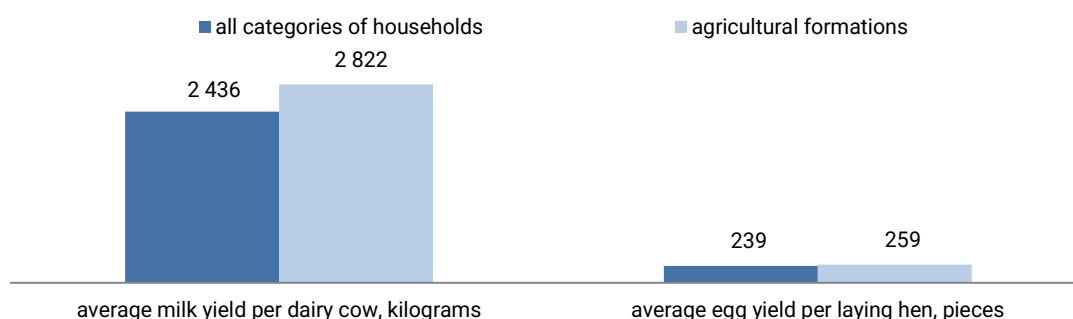


As of January 1, 2026, 45.2% of cattle were in the households of the population; 43.5% - in peasant or farm enterprises and individual entrepreneurs; 11.3% - in agricultural enterprises; for sheep – 40.8%, 52.6% and 6.6%, respectively; goats – 64.8%, 33.7% and 1.5%; pigs – 33.2%, 10.5% and 56.3%; poultry – 14.3%, 1.3% and 84.4%.

### Spreadsheets:

[Number of livestock and poultry as of January 1, 2026](#)

## Productivity of livestock indicators for January-December, 2025



In January-December 2025, the average milk yield per dairy cow in all categories of farms decreased by 3.5% compared to 2024 (in agricultural enterprises by 4.1%) The average yield of eggs per laying hen decreased by 1.6% (in agricultural enterprises by 3%).

### Spreadsheets:

[Average milk yield per dairy cow](#)

[Average egg yield per laying hen](#)

[Large and small skins received](#)

[Obtained offspring from farm animals and livestock loss](#)

[The state of animal husbandry in the Republic of Kazakhstan in 2024 \(annual data\)](#)

### Dinamic series by year:

[Cattle and bird livestock for 1990-2024 \(dynamic series\)](#)

[Manufacture of certain types of production of animal industries for 1990-2024 \(dynamic series\)](#)

## 3. Glossary

Agricultural enterprise – a legal entity or its structural unit engaged in the production, storage and processing of agricultural products the provision of services in the s of Agriculture.

Agricultural formations include agricultural enterprises and belong to entrepreneurs and peasant or farm enterprises.

Number of livestock and poultry – the number of livestock and poultry available on farms on a specific date;

The households of households include personal auxiliary households, collective gardens and vegetable gardens, summer cottages. Personal subsidiary farm is a household of the population, whose activities are aimed at satisfying their own needs on a land plot located in rural areas and suburban areas;

Livestock productivity and poultry is an indicator characterizing Production of livestock products per 1 head of livestock and poultry. Productivity is characterized by such indicators as the average milk yield per 1 dairy cow. the average egg production per 1 laying hen, the average cut wool from 1 sheep, the average live or carcass weight of 1 heads of livestock;

Slaughtered on the farm or sold for slaughter and poultry – slaughter and poultry directly on the farm or at the slaughterhouse for using meat for own needs, for selling or issuing to organizations, enterprises and workers of the farm, including barter deals, and selling livestock and poultry for slaughter to procurement organizations, processing enterprises, through a network of catering (canteens, restaurants, cafes), trading network, including markets, as well as on the export;

Production of livestock products – production of finished products and raw materials as a result of the use of farm animals (milk, eggs, wool, hides, etc.), slaughtering or selling for all types of livestock and poultry, bee products and fur farming;

Received offspring – the number of births of animals received from the queens belonging to the farm, without taking into account the stillborn offspring;

Livestock and poultry fell and died – the number of farm animals and poultry that died and were slaughtered as a result of illness, natural disaster, employee neglect, etc.

#### 4. Methodological explanations

Data on the production of livestock products and the number of livestock and poultry are formed as follows:

- for agricultural enterprises obtained on the basis of the monthly report of form No. 24-cx «Report on the state of animal husbandry»;

- for individual entrepreneurs and peasant or farm enterprises - on the basis of calculations, which are based on: data from electronic household accounting by of peasant or farm enterprises, sample surveys on the production of livestock products;

- for households - on the basis of calculations, which are based on: data from entries electronic household accounting, sample surveys of households on the production of livestock products.

More detailed Methodological explanations are available at the following link:

[Methodological for the formation of statistical indicators on animal husbandry](#)

#### 5. Links to related publications

[Statistical collections «Agriculture, forestry and fisheries in the Republic of Kazakhstan» \(annual\)](#)

#### 6. Useful links

[Statistical form «Report on the state of animal husbandry» \(index 24-cx, annual\)](#)

[Statistical form «Report on the state of animal husbandry» \(index 24-cx, individual\)](#)

[Statistical form «Production of animal husbandry products in small peasant or farming farms» \(index A-008, quarterly\)](#)

[Quality reports](#)

[INFORMATION-ANALYTICAL SYSTEM «Taldau»/Sections of statistics «Statistics of agriculture, forestry, hunting and fisheries»/ Animal husbandry](#)

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