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AGRICULTURAL QUARTERLY PRICE INDICES, THIRD QUARTER OF 2026

Since 2024, agricultural quarterly price indices have been calculated on the basis of 2020 in accordance with Eurostat recommendations.

In the third quarter of 2026, the average producer prices of agricultural goods output increased by **41.3%** compared to 2020, whereas they decreased by **0.7%** compared to the same quarter of 2025.

The prices of crop products output were **39.3%** higher compared to 2020 and **0.6%** higher compared to the same quarter of 2025.

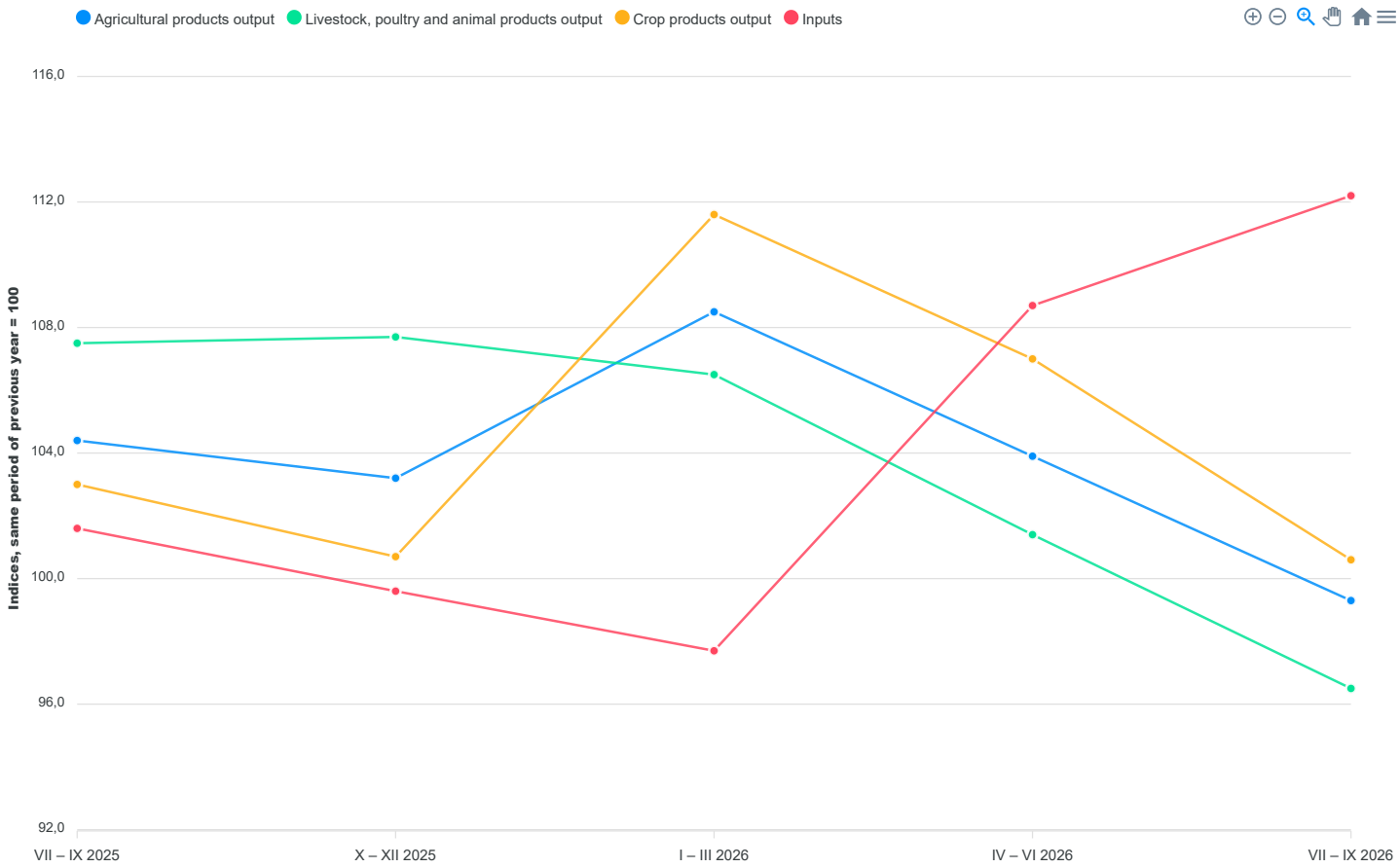
Compared to the same quarter of 2025, as regards the groups of crop products that have the largest share in crop production, the prices of fruits decreased by 5.7%, the prices of wine by 3.7% and the prices of cereals by 1.2%, whereas the prices of industrial plants increased by 6.2% and the prices of vegetables by 3.6%.

The prices of livestock, poultry, and animal products output increased by **45.9%** compared to 2020, whereas they decreased by **3.5%** compared to the same quarter of 2025.

As regards the groups of products that have the largest share in livestock production, the prices of pigs decreased the most, by 26.6%, the prices of milk decreased by 1.4% and the prices of cattle by 0.6%, whereas the prices of poultry increased by 7.7%, as compared to the same quarter of 2025.

The prices of goods and services currently consumed in agriculture (input I) increased by **55.6%** in the third quarter of 2026 compared to 2020 and by **12.2%** compared to the same quarter of 2025, which was influenced mostly by an increase in the prices of energy and fertilisers.

G-1 AGRICULTURAL QUARTERLY PRICE INDICES, THIRD QUARTER OF 2025 – THIRD QUARTER OF 2026



1 PRICE INDICES OF AGRICULTURAL GOODS OUTPUT

Agricultural goods output	Indices	
	VII – IX 2026 Ø 2020	VII – IX 2026 VII – IX 2025
Total	141,3	99,3
Agricultural goods output, excluding fruits and vegetables	140,4	99,1
Crop output	139,3	100,6
Crop output, excluding fruits and vegetables	137,7	100,5
Cereals	120,6	98,8
Industrial plants	144,1	106,2
Forage plants	130,2	106,5
Vegetables, flowers and plants	151,5	103,8
Fresh vegetables	151,9	103,6
Flowers and plants	148,5	105,2
Potatoes (including seeds)	147,4	95,1
Fruits	140,4	94,3
Wine	175,8	96,3
Olive oil	147,7	85,2
Livestock, poultry and animal products output	145,9	96,5
Livestock and poultry	143,5	95,2
Cattle	188,8	99,4
Pigs	86,8	73,4
Horses	111,5	103,5
Sheep and goats	231,5	115,7
Poultry	140,8	107,7
Other animals	133,7	100,0
Animal products output	152,8	100,2
Milk – total (cow's, sheep's and goat's)	141,6	98,6
Eggs, consumer	204,5	106,8
Other animal products output[1)]	103,1	86,7

1) The index refers to the prices of honey and raw skin (excluding lamb's).

2 PRICE INDICES OF GOODS AND SERVICES CURRENTLY CONSUMED IN AGRICULTURE (input I)

	Indices	
	VII – IX 2026 Ø 2020	VII – IX 2026 VII – IX 2025
Input I, total	155,6	112,2
Seeds and planting stock	136,7	106,7
Energy and lubricants	247,4	155,4
Fertilisers	214,7	123,8
Plant protection products and pesticides	116,5	103,5
Veterinary expenses	146,2	103,8
Animal feedingstuffs	129,6	103,6
Maintenance of materials	100,3	69,4
Maintenance of buildings	99,9	67,3
Other services	106,6	92,0

NOTES ON METHODOLOGY

Sources and methods of data collection

The agricultural price indices for the Republic of Croatia have been calculated on the basis of the data on prices obtained through the quarterly surveys on the purchase and sale of agricultural products as well as through other surveys carried out by the Croatian Bureau of Statistics, from administrative data of the Ministry of Agriculture, Forestry and Fisheries and from other administrative sources.

The price indices in agriculture in the Republic of Croatia have been calculated on the 2005 basis within the national Phare 2005 Programme for the first time and the methodology used has been harmonised according to Eurostat recommendations.

Since 2024, the indices have been calculated on the 2020 basis.

The structure of weights is reviewed every five years according to the Eurostat methodology for agricultural price statistics, which means that the calculation of price indices is influenced by the weight structure from the base year. The Laspeyres formula is used to calculate the price indices.

The weight structure was calculated on the basis of the share of individual products in the purchase and sale of agricultural products as well as on the basis of the value of agricultural production and intermediate consumption from the agricultural economic accounts.

Coverage

The agricultural price indices are calculated at the level of the Republic of Croatia.

Definitions

Price index of agricultural goods output includes crop and animal output (livestock, poultry and animal products).

Input I includes goods and services currently consumed in agriculture.

Goods are all products except services.

Services include the maintenance of equipment (machines and materials), agricultural buildings and other services.

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Abbreviations

Eurostat	Statistical Office of the European Union

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