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# PRODUCTION OF VEGETABLES, FRUITS AND GRAPES, 2025 – Provisional Data

## Increased production of tomatoes

In the group of vegetables, fruits and grapes, the production of tomatoes increased the most in 2025 compared to 2024, by **28 451 tonnes**.

The production of other vegetables also increased: cabbage, white and red, by 9 708 tonnes, red peppers, capsicum, by 2 717 tonnes, beetroots, by 1 646 tonnes, lettuce, by 825 tonnes, cauliflower and broccoli, by 415 tonnes, and leek, by 174 tonnes, as well as the production of other fruits: mandarins, by 15 976 tonnes, and strawberries, by 211 tonnes.

The production of grapes also increased, by **23 237 tonnes**.

## Decreased production of apples

The production of apples decreased by **8 745 tonnes** in 2025 compared to 2024.

The production of other fruits also decreased: plums, by 4 825 tonnes, sour cherries, by 3 837 tonnes, peaches and nectarines, by 975 tonnes, pears, by 826 tonnes, hazelnuts, by 810 tonnes, sweet cherries, by 488 tonnes, apricots, by 394 tonnes, figs, by 255 tonnes, walnuts, by 145 tonnes, as well as the production of other vegetables: green peas, by 4 065 tonnes, carrots, by 1 831 tonnes, watermelons, by 1 528 tonnes, melons, by 1 503 tonnes, onions and garlic, by 541 tonnes, green beans, by 710 tonnes, and cucumbers and gherkins, by 531 tonnes.

The final data will be available on 18 May 2026 in the [Database](#).

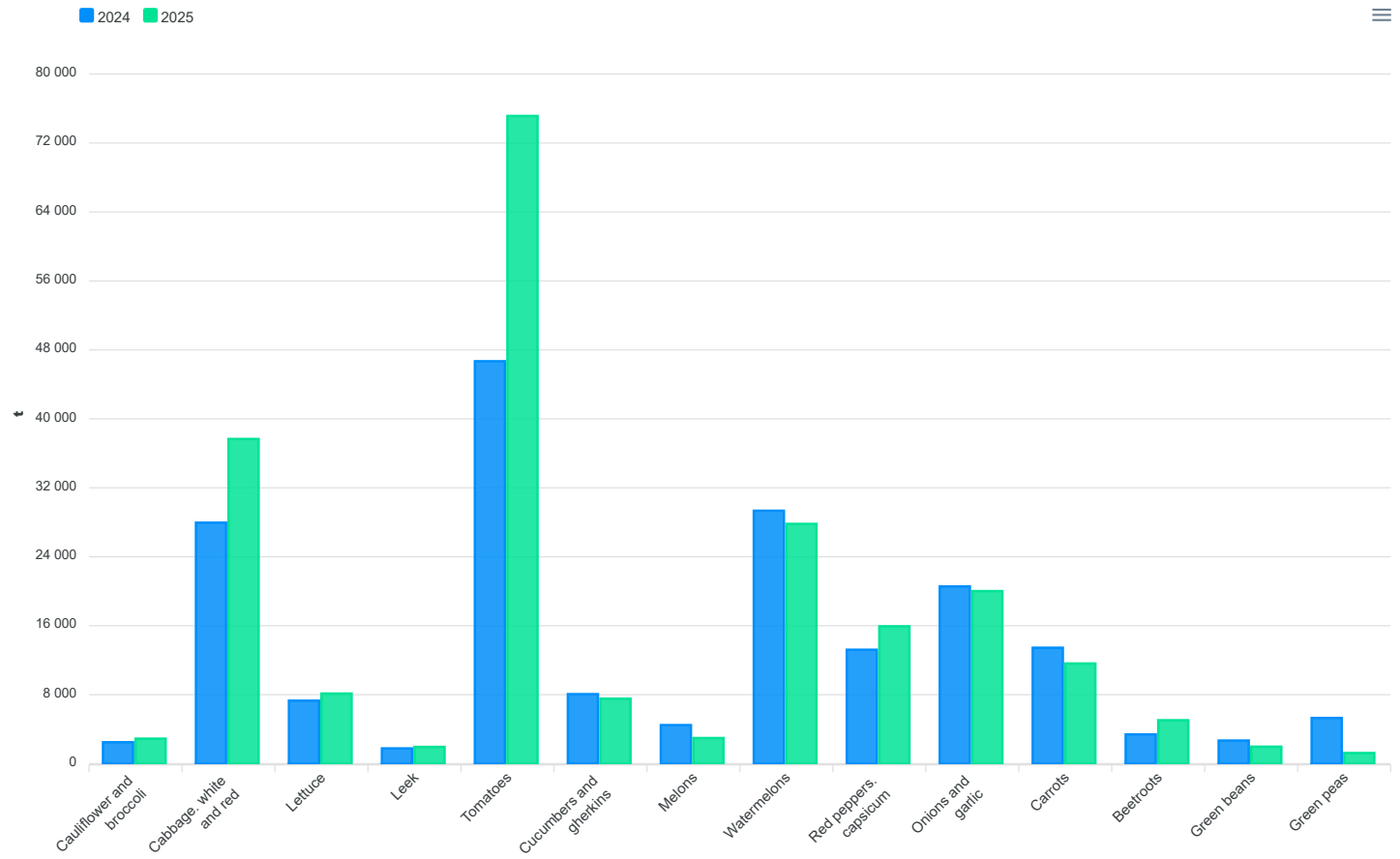
# 1 TOTAL PRODUCTION OF VEGETABLES, 2025

	Code <sup>2)</sup>	Production, t						Total production indices 2025 2024
		2024 <sup>1)</sup>			2025			
		Total	For market	In kitchen gardens (mainly for own consumption)	Total	For market	In kitchen gardens (mainly for own consumption)	
Cauliflower and broccoli	V1100	2 483	2 198	285	2 898	2 537	361	116,7
Cabbage, white and red	V1300	27 955	23 755	4 200	37 663	34 063	3 600	134,7
Lettuce	V2300	7 306	5 282	2 024	8 131	6 659	1 472	111,3
Leek	V2100	1 769	1 566	203	1 943	1 873	70	109,8
Tomatoes	V3100	46 684	40 124	6 560	75 135	69 805	5 330	160,9
Cucumbers and gherkins	V3200 + V3300	8 064	6 592	1 472	7 533	6 509	1 024	93,4
Melons	V3510	4 473	4 413	60	2 970	2 865	105	66,4
Watermelons	V3520	29 340	29 130	210	27 812	27 642	170	94,8
Red peppers, capsicum	V3600	13 214	10 431	2 783	15 931	13 995	1 936	120,6
Onions and garlic	V4210 + V4600	20 557	15 616	4 941	20 016	17 278	2 738	97,4
Carrots	V4100	13 447	12 677	770	11 616	10 901	715	86,4
Beetroots	V4300	3 390	2 337	1 053	5 036	4 334	702	148,6
Green beans	V5200	2 679	1 293	1 386	1 969	709	1 260	73,5
Green peas	V5100	5 298	4 367	931	1 233	890	343	23,3

1) Final data.

2) The code has been taken over from the Handbook of Annual Crop Statistics (Eurostat, 2025).

# G-1 TOTAL PRODUCTION OF VEGETABLES, 2025



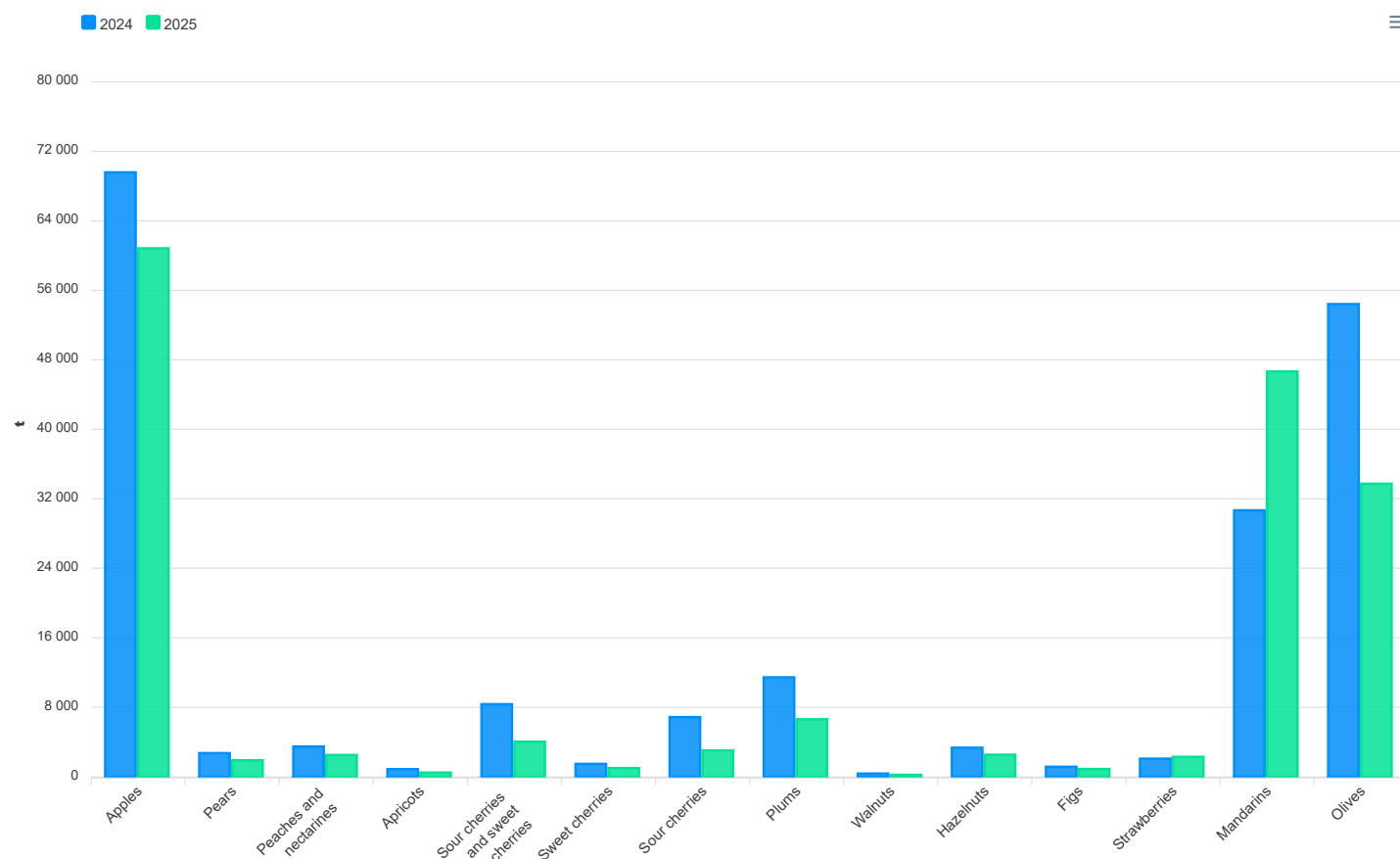
## 2 TOTAL PRODUCTION OF FRUITS AND OLIVES, 2025

	Code <sup>2)</sup>	Production, t						Total production indices 2025 2024
		2024 <sup>1)</sup>			2025			
		Total	Intensive (for market)	In extensive orchards (mainly for own consumption)	Total	Intensive (for market)	In extensive orchards (mainly for own consumption)	
Apples	F1110	69 577	67 934	1 643	60 832	59 818	1 014	87,4
Pears	F1120	2 727	2 053	674	1 901	1 583	318	69,7
Peaches and nectarines	F1210_1220	3 484	3 276	208	2 509	2 389	120	72,0
Apricots	F1230	880	850	30	486	458	28	55,2
Cherries	F1240	8 361	7 887	474	4 036	3 709	327	48,3
Sweet cherries	F1242	1 489	1 142	347	1 001	765	236	67,2
Sour cherries	F1241	6 872	6 745	127	3 035	2 944	91	44,2
Plums	F1250	11 451	10 780	671	6 626	6 271	355	57,9
Walnuts	F4100	375	303	72	230	196	34	61,3
Hazelnuts	F4200	3 348	3 334	14	2 538	2 531	7	75,8
Figs	F2100	1 155	821	334	900	688	212	77,9
Strawberries	S0000	2 088	2 038	50	2 299	2 219	80	110,1
Mandarins	T2900	30 675	30 540	135	46 651	46 541	110	152,1
Olives	O1000	54 414	54 414	-	33 732	33 732	-	62,0

1) Final data.

2) The code has been taken over from the Handbook of Annual Crop Statistics (Eurostat, 2025).

## G-2 TOTAL PRODUCTION OF FRUITS AND OLIVES, 2025



## 3 PRODUCTION OF GRAPES, 2025

	2024 <sup>1)</sup>	2025	Production indices 2025 2024
<b>Grapes, total (W1000)</b>			
Total production, t	98 262	121 499	123,6
Yield per vine, kg	1,1	1,4	127,3

1) Final data.

## NOTES ON METHODOLOGY

The Croatian Bureau of Statistics conducted surveys on crop statistics on the basis of the Official Statistics Act (NN, Nos 25/20, 155/23 and 124/25 – corr.), Regulation (EU) 2022/2379 of the European Parliament and of the Council of 23 November 2022 on statistics on agricultural input and output, amending Commission Regulation (EC) No 617/2008 and repealing Regulations (EC) No 1165/2008, (EC) No 543/2009 and (EC) No 1185/2009 of the European Parliament and of the Council and Council Directive 96/16/EC, and Commission Implementing Regulation (EU) 2023/1538 of 25 July 2023 laying down rules for the application of Regulation (EU) 2022/2379 of the European Parliament and of the Council as regards crop production statistics.

## Sources and methods of data collection

Data were collected via the following surveys:

1. Report on the Annual Survey on Crop and Livestock Production (PO-71 form)
2. Report on Yield of Citrus Fruits and Olives (PO-34 form).

These reports collect data on harvested areas of vegetables, fruits and grapes expressed in hectares, while the production and yield per hectare are expressed in tonnes.

These data were collected separately for business entities and parts thereof, and for private family farms. Data on business entities are collected in two ways: using the reporting method on an appropriate form or via a web-based application.

Data for private family farms were collected by interviewers using the personal interview method applied to a selected stratified sample. The sample for private family farms was selected from the Statistical Register of Agricultural Holdings.

The sample size was conditioned by the financial means allocated from the State Budget of the Republic of Croatia for 2025 and the share of private family farms by regions. The sample consisted of about 25 000 private family farms.

All expanded data were compared to the data from previous years and available administrative sources (bases and registers from the Single Application at the Paying Agency for Agriculture, Fisheries and Rural Development and other relevant sources). On the basis of all available data, corrections were done if necessary.

## Coverage and comparability

Reporting units are business entities and parts thereof defined in section A Agriculture, forestry and fishing according to the NKD 2025 as well as other business entities and parts thereof engaged in agricultural production but classified in other activities.

Reporting units are also private family farms engaged in agricultural production, for which interviewers collected data.

## Definitions

**Kitchen gardens** are areas scheduled for the growing of crops (mostly vegetables) that are intended for consumption by persons living in a household and that are mainly not intended for sale. Only occasional surplus of products grown on these areas is sold outside the household.

**Intensive orchards** are cultivated with a specific distance between the trees in which mechanised cultivation can be performed. As a rule, they are larger plantations of fruit trees (of 10 or more ares) or berries (excluding strawberries) intended for fruit growing for sale.

**Extensive (traditional) orchards** are country semi-intensive or extensive plantations of fruit trees of predominantly old sorts intended mostly for own consumption. Included are trees in (mixed) orchards as well as trees in yards, on boundary lines, by roads, etc.

The total **production** is the so-called stored production obtained after the harvest by deduction of all the losses before the harvest and during the transport and combine harvesting etc.

## Abbreviation

kg	kilogram
NKD 2025	National Classification of Activities, 2025 version
NN	Narodne novine, official gazette of the Republic of Croatia
t	tonne

## Symbols

-	no occurrence
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