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Agriculture statistics

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Realized production of wheat and early fruit and expected yields of late crops, fruit and grapes, 2017

According to the previous data as of September 1st, 2017, realized production of wheat amounts to 2278 thousand tons, which is by 21.0% less than the previous year production. Realized production of raspberries decreased by 6.9% and of sour cherries by 6.5%.

Expected maize production amounts to 4022 thousand tons, which is by 45.5% less than production in the previous year. Compared to 2016, decreased production is expected referring to sugar beet (by 6.3%), sunflower (by 13.0%), and soya (by 20.0%).

Compared to ten-year average (2007-2016), production of wheat decreased by 10.0%, of maize by 50.0% and of sugar beet by 14.6%. Increased was the production of sunflower (by 18.9%) and of soya (by 8.3%).

Compared with the production realized in the previous year, expected is decreased production of apples (by 6.6%) and plums (by 28.6%). Relative to ten-year average, expected is decreased production of apples (by 11.5%) and of plums (by 13.9%). Expected grapes production in the Republic of Serbia is by 13.5% greater than in 2016, which is by 8.1% less, compared to ten-year average production.

Relating to the production realized in the previous year, expected is decreased production of apples (by 11.5%) and of plums (by 13.9%). Expected grapes production is by 13.5% greater than production in 2016, which is by 8.1% less, compared to ten-year average production.

Final data on production of crops, fruit and grapes in 2017 will be published during March 2018.

Starting from 1999 the Statistical Office of the Republic of Serbia has not at disposal and may not provide available certain data relative to AP Kosovo and Metohija and therefore these data are not included in the coverage for the Republic of Serbia (total).

1. Realized production of wheat and early fruit in the Republic of Serbia

				Republic o	of Serbia			
		Srbija – sever			Srbija – jug			
	Total	All	Beogradski region	Region Vojvodine	All	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija
			Wh	neat				
Area, ha Yield per ha, kg Production, t Index, 2016 = 100 Area, ha Yield per ha, kg Production, t Index, 2016 = 100	557702 4084 2277655 79,0 11041 5219 57631 93,1	312480 4620 1443676 75,9 39 6487 253 89,7	25541 3581 91462 72,0 Raspi 5 6000 30 68,2	286939 4713 1352214 76,2 Derries 34 6559 223 93,7	245222 3401 833979 84,9 11002 5215 57378 93,2	115275 3302 380606 82,7 10513 5296 55677 93,3	129947 3489 453373 86,9 489 3479 1701 87,8	
			Sour c	herries				
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	13990 5388 75384 93,5	2202 7147 15737 92,3	737 7631 5624 96,8	1465 6903 10113 90,0	11788 5060 59647 93,9	2962 5217 15452 97,9	8826 5007 44195 92,5	

2. Expected production of late crops, fruit and grapes in the Republic of Serbia

	Republic of Serbia												
		Srbija – sever			Srbija – jug								
	Total	All	Beogradski region	Region Vojvodine	All	Region Šumadije i Zapadne Srbije	Region Južne i Istočne Srbije	Region Kosovo i Metohija					
Maize													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	1007429 3992 4021870 54,5	611837 4324 2785659 54,6	41253 3335 137579 53,1	570584 4641 2648080 54,6	395592 3125 1236211 54,4	214628 3432 736603 57,6	180964 2761 499608 50,3						
Sugar beet													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	54183 46389 2513495 93,7	53890 46520 2507014 93,6	2078 34941 72607 95,3	51812 46985 2434407 93,6	293 22119 6481 95,1	161 23183 3732 95,6	132 20826 2749 94,4						
Sunflower													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	221735 2438 540590 87,0	202500 2489 503947 86,5	2367 2083 4930 91,3	200133 2493 499017 86,5	19235 1905 36643 94,6	3415 2119 7236 75,0	15820 1859 29407 101,0	 					
Soya													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	203114 2271 461272 80,0	191685 2297 440337 80,1	5698 2075 11823 79,5	185987 2304 428514 80,1	11429 1832 20935 77,8	10776 1840 19883 77,9	653 1611 1052 77,0						
			Арј	oles									
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	23737 12915 306563 93,4	8303 17977 149265 87,6	1956 8912 17432 91,0	6347 20771 131833 87,1	15434 10191 157298 99,6	9663 7040 68027 99,7	5771 15468 89271 99,6	 					
Plums													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	77949 4241 330582 71,4	5482 7968 43680 68,1	2507 5322 13342 67,0	2974 10201 30338 68,6	72467 3959 286902 71,9	53306 3683 196326 75,6	19161 4727 90576 65,0	 					
Vineyards													
Area, ha Yield per ha, kg Production, t Index, 2016 = 100	21201 7809 165568 113,5	5417 8174 44279 112,7	716 7012 5020 110,2	4701 8351 39259 113,0	15784 7684 121289 113,9	8424 7577 63830 114,8	7360 7807 57459 112,8						

Methodological notes:

Published data are gained on the basis of conducted Survey on expected yields of mayor late crops, fruit and grapes and realized production of early crops and fruit, as well as estimates of agricultural advisory professional offices. When providing the estimates, it is supposed that the conditions in the following period until harvest / picking will be ordinary/ regular.

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