# STATISTICAL RELEASE

PO17

Number 319 - Year LXI, 25.11.2011

Agriculture SERB319 PO17 251111

# Realized yield of late crops, plums and grapes in the Republic of Serbia, 2011 - Preliminary results –

Data on realized yield of late crops, plums and grapes are shown as of November 10<sup>th</sup> 2011.

According to these data, maize production in 2011 amounted to 6463 thousand tones, which is by 10.3% less than realized production in the previous year. Compared to 2010, expected production of sunflower is by 14.5% greater, of potatoes by 1.8%, while expected is smaller production of sugar beet, by 15.3% and of soya, by 19.2%.

Compared to ten-year average (2001-2010), expected production of maize is by 10.2% greater, of sunflower, by 19.4%, of soya, by 30.9%, of sugar beet, by 6.8% and of potatoes, by 1.9%.

Production of plums increased by 39.1% respective to production realized in 2010 and related to ten-year average, the increase was 21.2%. Realized production of grapes in the Republic of Serbia remained on the same level as in 2010 and compared to ten-year average, it decreased by 11.7%.

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 Metohia and therefore these data are not included in the coverage for the Republic of Serbia (total).

Territorial distribution is in accordance with the Regulation on Nomenclature of Statistical Territorial Units ("Official Gazette of RS", No. 109/09 and 46/10).

Final data on realized yield of late crops and production of fruit and grapes in 2011 will be published in mid-December.

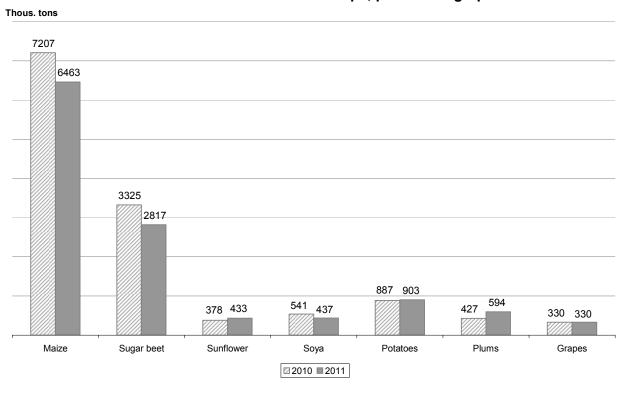
#### 1. Realized yield of late crops

		Serbia – North			Serbia – South			
	Republic of Serbia	Total	Belgrade Region	Region of Vojvodina	Total	Region of Sumadija and West Serbia	Region of South and East Serbia	Region of Kosovo and Metohia
			Ma	aize				
Harvested area, ha Yield per ha, kg	1260484 5128	786015 5869	52731 4209	733284 5989	474469 3323	259845 3170	214624 3508	
Production, t Index, 2010=100	6463224 89.7	4613276 93.2	221934 85.6	4391342 93.7	1576598 69.8	823779 63.0	752819 79.1	
			Suga	r beet				
Harvested area, ha Yield per ha, kg Production, t Index, 2010=100	55629 50638 2816932 84.7	55279 50810 2808698 84.7	1358 48227 65492 81.9	53921 50875 2743206 84.7	350 23526 8234 102.8	194 22851 4433 109.4	156 24365 3801 96.1	  
			Sunf	lower				
Harvested area, ha Yield per ha, kg Production, t Index, 2010=100	174516 2482 433201 114.5	160748 2517 404628 114.3	1956 2146 4198 150.4	158792 2522 400430 114.0	13768 2075 28573 116.9	2286 1940 4435 93.5	11482 2102 24138 122.5	
			Sc	oya				
Harvested area, ha Yield per ha, kg Production, t Index, 2010=100	165330 2643 436995 80.8	156368 2677 418658 80.3	4656 2205 10266 73.1	151712 2692 408392 80.5	8962 2046 18337 93.6	8060 2052 16538 94.8	902 1995 1799 84.1	  
			Pota	atoes				
Harvested area, ha Yield per ha, kg Production, t Index, 2010=100	78330 11527 902932 101.8	22972 13905 319435 101.4	5191 8972 46574 78.7	17781 15346 272861 106.6	55358 10540 583497 102.0	31752 12636 401213 103.3	23606 7722 182284 99.2	  

#### 2. Realized production of plums and grapes

	Republic of Serbia	Serbia – North			Serbia – South						
		Total	Belgrade Region	Region of Vojvodina	Total	Region of Sumadija and West Serbia	Region of South and East Serbia	Region of Kosovo and Metohia			
			Pl	ums							
Number of fertile trees	40846363	4184942	1554992	2629950	36661421	24050094	12611327				
Yield per tree, kg	14.5	19.6	19.0	20.0	14.0	12.8	16.2				
Production, t	593858	82078	29500	52578	511781	307100	204681				
Index, 2010=100	139.1	114.3	117.7	112.5	144.1	134.9	160.8				
Vineyards											
Number of fertile vines	274917766	50610151	9057000	41553151	224307615	72651055	151656560				
Yield per vine, kg	1.2	1.7	1.7	1.7	1.1	1.3	1.0				
Production, t	330122	87096	15715	71381	243026	93116	149910				
Index, 2010=100	100.0	118.2	99.4	123.3	94.8	87.1	100.3				

### Production of some main crops, plums and grapes



## Methodological notes

Data in this statistical release are gathered by the Reports on realized yield of late crops, fruit and grapes (PO-33a, PO-33b).

Companies and agricultural cooperatives complete the reports, based on own accounting records, while data on family holdings are produced by statistical estimators, for each of the estimation areas (one cadastre municipality or several of them).

Harvested areas are areas on which crops were harvested and yield realized. Realized yield of fruit and grapes is expressed as yield per fertile tree/ vine.

For interested users, more detailed short methodology on crop production statistics is available on the website of the Statistical Office of the Republic of Serbia: <a href="www.stat.gov.rs">www.stat.gov.rs</a>.

Published and printed by: Statistical Office of the Republic of Serbia, Belgrade, Milana Rakica 5
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Responsible: Dragan Vukmirovic, PhD, Director
Circulation: 20 ● Issued annually

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