

**COMMISSION IMPLEMENTING REGULATION (EU) No 592/2013****of 21 June 2013****concerning the technical format for the transmission of European statistics on permanent crops pursuant to Regulation (EU) No 1337/2011 of the European Parliament and of the Council****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 1337/2011 of the European Parliament and of the Council of 13 December 2011 concerning European statistics on permanent crops<sup>(1)</sup>, and in particular Article 8(2) thereof,

Whereas:

- (1) Regulation (EU) No 1337/2011 constitutes the framework for the production of comparable European statistics on permanent crops.
- (2) The data structure for the transmission of statistical data on fruit and olive plantations and the exchange standard should be specified.
- (3) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Agricultural Statistics,

HAS ADOPTED THIS REGULATION:

*Article 1*

Member States shall send the statistical data on fruit and olive plantations referred to in Annex I to Regulation (EU) No 1337/2011, using the statistical data and metadata exchange (SDMX) standard. The data shall be provided to Eurostat through the single entry point to allow the Commission (Eurostat) to retrieve the data by electronic means.

*Article 2*

The data structure for sending statistical data on fruit and olive plantations to the Commission (Eurostat) shall be as specified in the Annex.

*Article 3*

The data shall be reported for all single compulsory variables and aggregates.

*Article 4*

The data shall be reported in hectares (ha).

*Article 5*

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 21 June 2013.

*For the Commission*  
*The President*  
José Manuel BARROSO

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<sup>(1)</sup> OJ L 347, 30.12.2011, p. 7.

## ANNEX

**Data structure for the transmission of statistical data on fruit and olive plantations**

Information to be included in the transmission files:

Table 1

**List of fields**

Number	Field	Remarks
1	Region	NUTS 1 codes as defined according to Regulation (EC) No 1059/2003 of the European Parliament and of the Council of 26 May 2003, on the establishment of a common classification of territorial units for statistics (NUTS), OJ L 154, 21.6.2003, p. 1.
2	Year	Reference Year for the data (e.g. 2012, 2017, ...)
3	Variety group	Codes are presented in Table 2
4	Plantation density	Codes are presented in Table 3
5	Plantation age	Codes are presented in Table 4
6	Observation value	In hectares (ha)
7	Observation status	Standard code list
8	Observation Confidentiality	Standard code list

Table 2

## Code list for variety group (classes in bold are compulsory)

Level 1	Level 2 Code and class name	Level 3 Code and class name	Level 4 Code and class name
<b>APD</b>	Dessert apple trees		
	<b>APD_BKP</b>	Boskoop rouge	
	<b>APD_BRB</b>	Braeburn	
	<b>APD_COO</b>	Cox Orange	
	<b>APD_CRP</b>	Cripps Pink	
	<b>APD_ELR</b>	Elstar	
	<b>APD_FUJ</b>	Fuji	
	<b>APD_GAL</b>	Gala	
	<b>APD_GOD</b>	Golden Delicious	
	<b>APD_GRS</b>	Granny Smith	
	<b>APD_IDR</b>	Idared	
	<b>APD_JON</b>	Jonagold/Jonagored	
	<b>APD_MOD</b>	Morgenduft	
	<b>APD_RED</b>	Red Delicious	
	<b>APD_RBC</b>	Reinette blanche du Canada	
	<b>APD_SHP</b>	Shampion	
	<b>APD_LOB</b>	Lobo	
	<b>APD_PIN</b>	Pinova	
	<b>APD_OTH</b>	Other dessert apples	
API	Apple trees for industrial processing		
<b>PED</b>	Dessert pear trees		
	<b>PED_CFR</b>	Conference	

Level 1	Level 2 Code and class name	Level 3 Code and class name	Level 4 Code and class name
	<b>PED_WIL</b>	William	
	<b>PED_ABT</b>	Abate	
	<b>PED_ROC</b>	Rocha	
	<b>PED_COE</b>	Coscia-Ercolini	
	<b>PED_GYT</b>	Guyot	
	<b>PED_BLQ</b>	Blanquilla	
	<b>PED_DCN</b>	Decana	
	<b>PED_KAS</b>	Kaiser	
	<b>PED_OTH</b>	Other dessert pears	
<b>PEI</b>	Pear trees for industrial processing		
<b>PCD</b>	Dessert peach trees		
	<b>PCD_PEA</b>	Peaches other than nectarines and peaches for processing	
		<b>PCD_PEAY</b>	Yellow flesh peaches
			<b>PCD_PEAY_VE</b> Very early yellow flesh peaches (harvest until 15 June)
			<b>PCD_PEAY_E</b> Early yellow flesh peaches (harvest between 16 June and 15 July)
			<b>PCD_PEAY_M</b> Medium-early yellow flesh peaches (harvest between 16 July and 15 August)
			<b>PCD_PEAY_L</b> Late yellow flesh peaches (harvest after 15 August)
		<b>PCD_PEAW</b>	White flesh peaches
			<b>PCD_PEAW_VE</b> Very early white flesh peaches (harvest until 15 June)
			<b>PCD_PEAW_E</b> Early white flesh peaches (harvest between 16 June and 15 July)
			<b>PCD_PEAW_M</b> Medium-early white flesh peaches (harvest between 16 July and 15 August)
			<b>PCD_PEAW_L</b> Late white flesh peaches (harvest after 15 August)
		<b>PCD_Pead</b>	Doughnut peaches

Level 1	Level 2 Code and class name		Level 3 Code and class name	Level 4 Code and class name
	<b>PCD_NEC</b>	Nectarines		
		<b>PCD_NECY</b>	Yellow flesh nectarines	
			<b>PCD_NECY_VE</b>	Very early yellow flesh nectarines (harvest until 15 June)
			<b>PCD_NECY_E</b>	Early yellow flesh nectarines (harvest between 16 June and 15 July)
			<b>PCD_NECY_M</b>	Medium-early yellow flesh nectarines (harvest between 16 July and 15 August)
			<b>PCD_NECY_L</b>	Late yellow flesh nectarines (harvest after 15 August)
		<b>PCD_NECW</b>	White flesh nectarines	
			<b>PCD_NECW_VE</b>	Very early white flesh nectarines (harvest until 15 June)
			<b>PCD_NECW_E</b>	Early white flesh nectarines (harvest between 16 June and 15 July)
			<b>PCD_NECW_M</b>	Medium-early white flesh nectarines (harvest between 16 July and 15 August)
			<b>PCD_NECW_L</b>	Late white flesh nectarines (harvest after 15 August)
PCI	Peach trees for industrial processing (including group of Pavie)			
<b>APC</b>	Apricot trees			
	<b>APC_VE</b>	Very early apricots (harvest until 31 May)		
	<b>APC_E</b>	Early apricots (harvest between 1 and 30 June)		
	<b>APC_M</b>	Medium-early apricots (harvest between 1 and 31 July)		
	<b>APC_L</b>	Late apricots (harvest after 1 August)		
<b>ORA</b>	Orange trees			
	<b>ORA_NVL</b>	Navel		
		<b>ORA_NVL_E</b>	Early Navel (harvest between October and January)	
		<b>ORA_NVL_M</b>	Medium-early Navel (harvest between December and March)	
		<b>ORA_NVL_L</b>	Late Navel (harvest between January and May)	
	<b>ORA_BLC</b>	Blancas		

Level 1	Level 2 Code and class name	Level 3 Code and class name	Level 4 Code and class name
		<b>ORA_BLC_E</b>	Early Blancas (harvest between December and March)
		<b>ORA_BLC_L</b>	Late Blancas (harvest between March and May)
	<b>ORA_SGU</b>	Sanguine	
	<b>ORA_OTH</b>	Other oranges	
<b>SCF</b>	Small citrus fruit		
	<b>SCF_STM</b>	Satsumas	
		<b>SCF_STM_VE</b>	Extra-early satsumas (harvest between September and November)
		<b>SCF_STM_OTH</b>	Other satsumas (harvest between October and December)
	<b>SCF_CLM</b>	Clementines	
		<b>SCF_CLM_E</b>	Early clementines (harvest between September and December)
		<b>SCF_CLM_M</b>	Medium-early clementines (harvest between November and January)
		<b>SCF_CLM_L</b>	Late clementines (harvest between January and March)
	<b>SCF_OTH</b>	Other small citrus including hybrids	
<b>LEM</b>	Lemon trees		
	<b>LEM_WI</b>	Winter lemon varieties: harvest between October and April	
	<b>LEM_SU</b>	Summer lemon varieties: harvest between February and September	
<b>OLI</b>	Olive trees		
<b>GRV</b>	Table grape vines		
	<b>GRV_W</b>	White table grape vines	
		<b>GRV_WSDL</b>	Seedless white table grape vines
		<b>GRV_WNML</b>	Normal white table grape vines
	<b>GRV_R</b>	Red table grape vines	
		<b>GRV_RSDL</b>	Seedless red table grape vines
		<b>GRV_RNML</b>	Normal red table grape vines

Level 1	Level 2 Code and class name	Level 3 Code and class name	Level 4 Code and class name
<b>AP_PE</b>	Apple and pear trees		
<b>PC_APC</b>	Peach, nectarine and apricot trees		
<b>ORA_SCF_LEM</b>	Orange, small citrus fruit and lemon trees		

Table 3

**Plantation density**

Code	Density class	Remark
LT140	Less than 140 trees per hectare	Olive trees
140-399	From 140 to 399 trees per hectare	Olive trees
LT250	Less than 250 trees per hectare	Orange, small citrus and lemon trees
250-499	From 250 to 499 trees per hectare	Orange, small citrus and lemon trees
LT400	Less than 400 trees per hectare	Apple and pear trees
400-1599	From 400 to 1 599 trees per hectare	Apple and pear trees
GE400	400 trees per hectare or more	Olive trees
500-749	From 500 to 749 trees per hectare	Orange, small citrus and lemon trees
LT600	Less than 600 trees per hectare	Peach, nectarines and apricot trees
600-1199	From 600 to 1 199 trees per hectare	Peach, nectarines and apricot trees
GE750	750 trees per hectare or more	Orange, small citrus and lemon trees
LT1000	Less than 1 000 trees per hectare	Table grape vines
1000-1499	From 1 000 to 1 499 trees per hectare	Table grape vines
GE1200	1 200 trees per hectare or more	Peach, nectarines and apricot trees
GE1500	1 500 trees per hectare or more	Table grape vines
1600-3199	From 1 600 to 3 199 trees per hectare	Apple and pear trees
GE3200	3 200 trees per hectare or more	Apple and pear trees

Table 4

**Plantation age**

Code	Age class	Remark
Y_LT3	Less than 3 years	Table grape vines
Y3-9	From 3 to 9 years	Table grape vines
Y_LT5	Less than 5 years	Apple and pear trees, Peach, nectarines and apricot trees Orange, small citrus and lemon trees Olive trees
Y5-11	From 5 to 11 years	Olive trees
Y5-14	From 5 to 14 years	Apple and pear trees, Peach, nectarines and apricot trees Orange, small citrus and lemon trees
Y10-19	From 10 to 19 years	Table grape vines
Y12-49	From 12 to 49 years	Olive trees
Y15-24	From 15 to 24 years	Apple and pear trees, Orange, small citrus and lemon trees



Code	Age class	Remark
Y_GE15	15 years or over	Peach, nectarines and apricot trees
Y_GE20	20 years or over	Table grape vines
Y_GE25	25 years or over	Apple and pear trees, Orange, small citrus and lemon trees
Y_GE50	50 years or over	Olive trees