

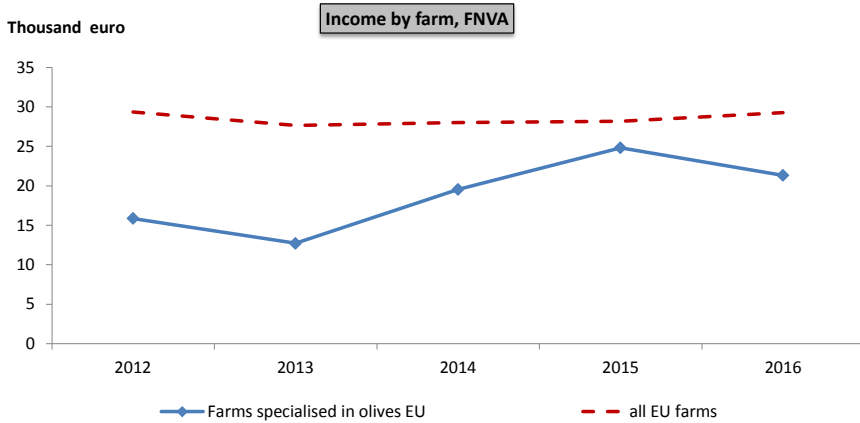


European Commission

Farm economy focus by sector

FARMS SPECIALISED IN OLIVES IN THE EU

Based on FADN data up to 2016 preliminary data



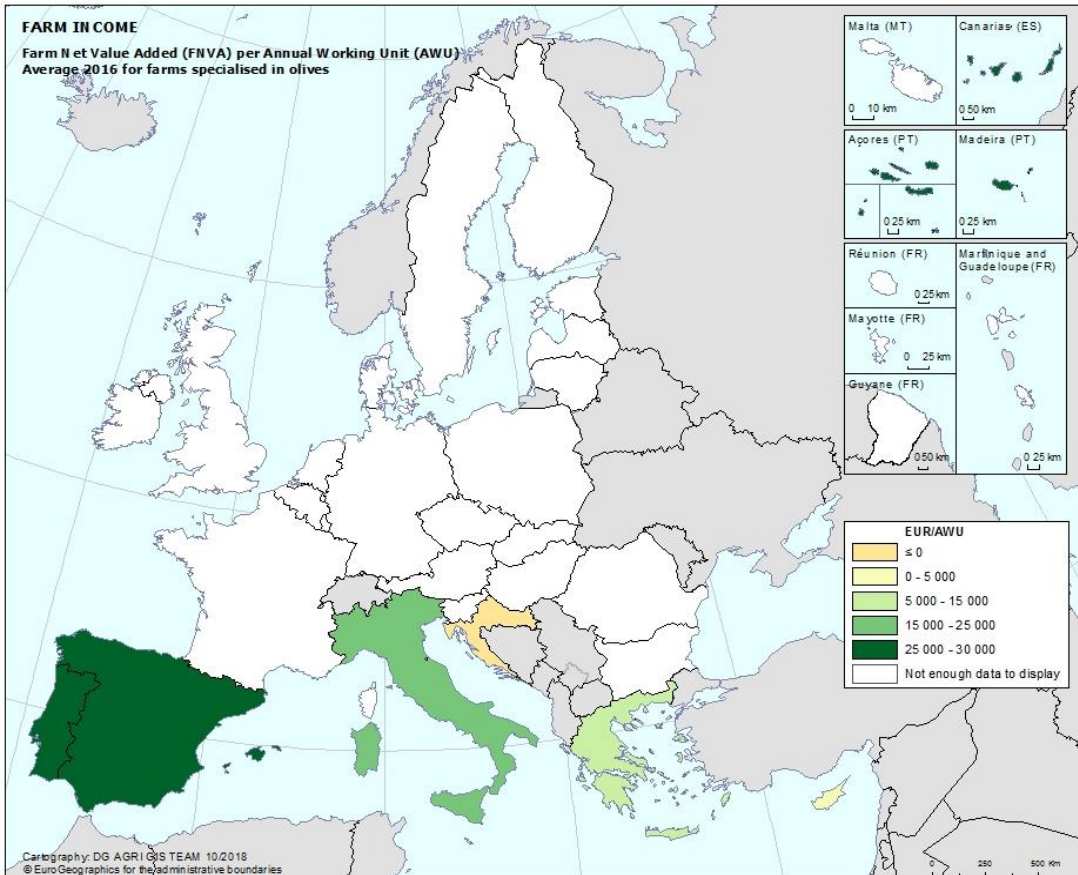
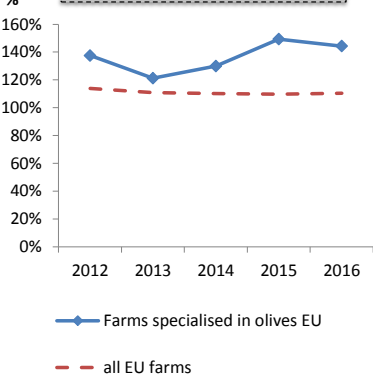
This is one of a series of factsheets outlining the main features of European Union farms that specialise in a particular type of farming.

This factsheet presents the average financial and income situation, and the production and structural characteristics of the specialized farms in a specific Member State and where possible, a comparison with the average EU situation. The data, presented in tables, graphs and maps are a subset of Standard Results (SE variables) available in the FADN Public Database.

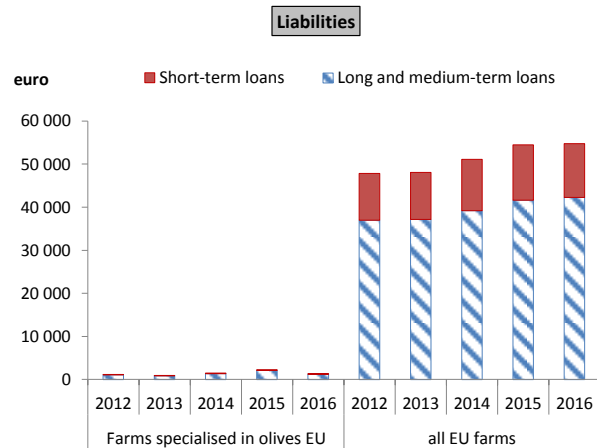
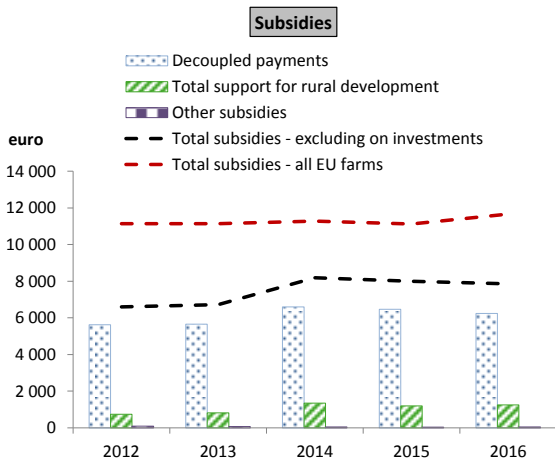
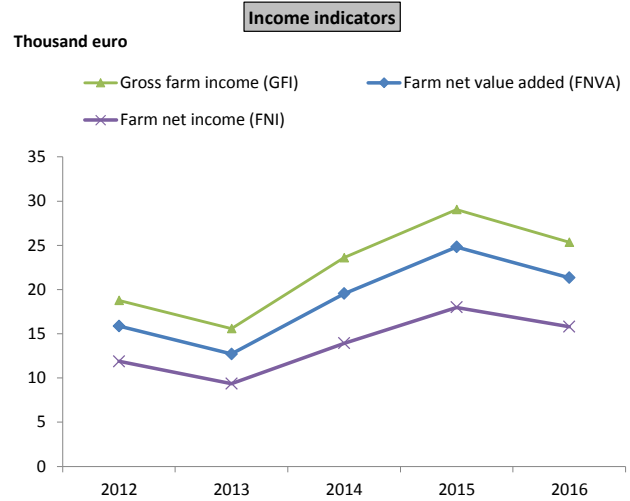
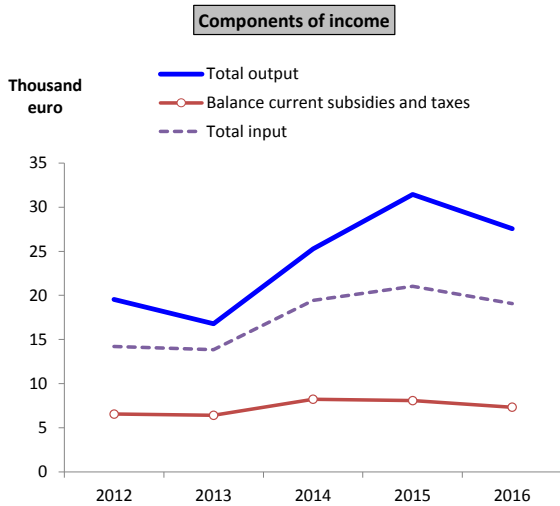
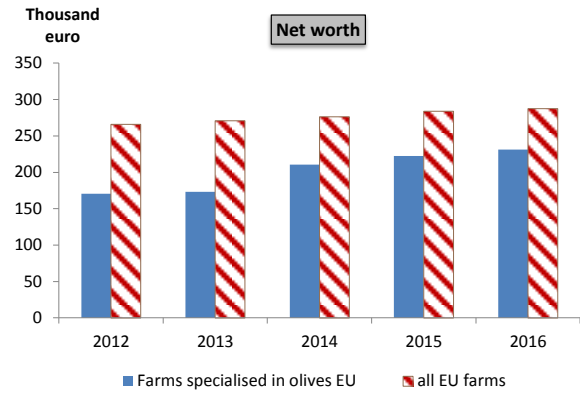
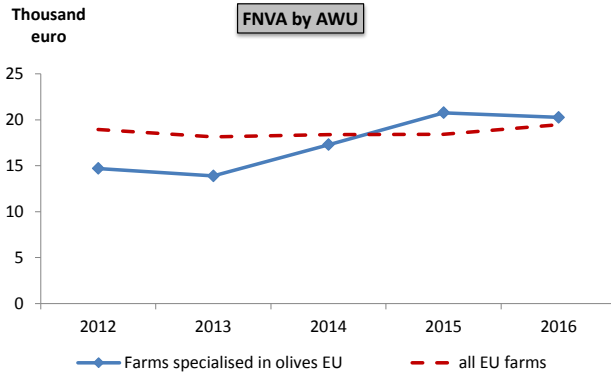
ECONOMIC SITUATION OF SPECIALISED FARMS (AVERAGE PER FARM)

FADN variable	Unit	2012	2013	2014	2015	2016	%
Total output	SE131 EUR'000	19.6	16.8	25.3	31.4	27.5	
Total output crops	SE135 EUR'000	19.1	16.3	23.5	29.3	26.1	
Total output livestock	SE206 EUR'000	0.1	0.1	0.1	0.2	0.3	
Other output	SE256 EUR'000	0.4	0.4	1.6	1.9	1.2	
Total input	SE270 EUR'000	14.2	13.9	19.4	21.0	19.1	
Intermediate consumption	SE275 EUR'000	7.3	7.6	9.9	10.5	9.5	
Depreciation	SE360 EUR'000	2.9	2.9	4.1	4.2	4.0	
Total external factors	SE365 EUR'000	4.0	3.3	5.5	6.4	5.5	
Total output / Total input	SE132 %	137%	121%	130%	149%	144%	
Balance subsidies & taxes on investments	SE405 EUR'000	0.0	0.0	-0.1	-0.5	0.0	
Balance current subsidies and taxes	SE600 EUR'000	6.6	6.4	8.2	8.1	7.3	
Gross farm income (GFI)	SE410 EUR'000	18.8	15.6	23.6	29.1	25.4	
Farm net value added (FNVA)	SE415 EUR'000	15.9	12.7	19.5	24.8	21.3	
Farm net income (FNI)	SE420 EUR'000	11.9	9.4	13.9	18.0	15.8	
Farm net value added/AWU (FNVA/AWU)	SE425 EUR'000/AWU	14.7	13.9	17.3	20.8	20.3	
Family farm income/FWU (FFI/FWU)	SE430 EUR'000/FWU	14.9	13.6	17.6	22.4	21.9	

Productivity (ratio of total output to total input)



Income and profitability indicators



SUBSIDIES, LOANS, NET WORTH (AVERAGE PER FARM IN EURO)

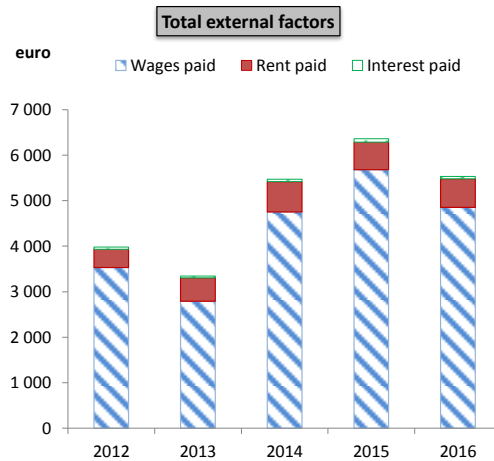
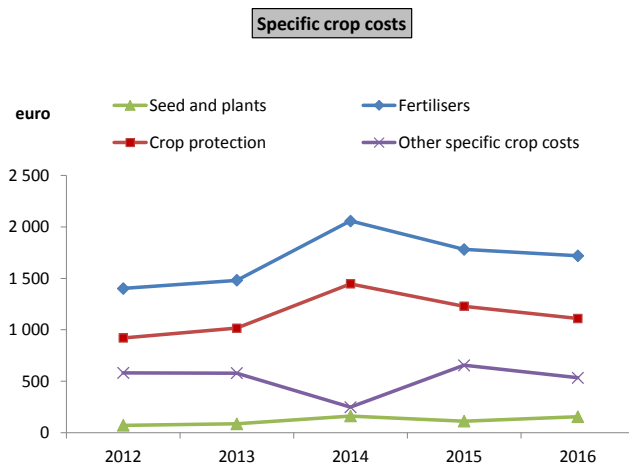
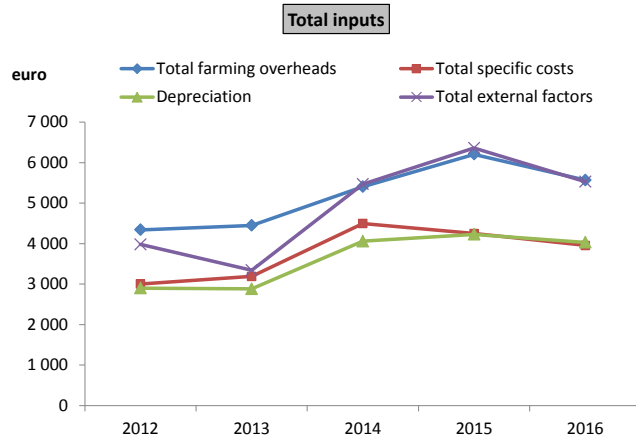
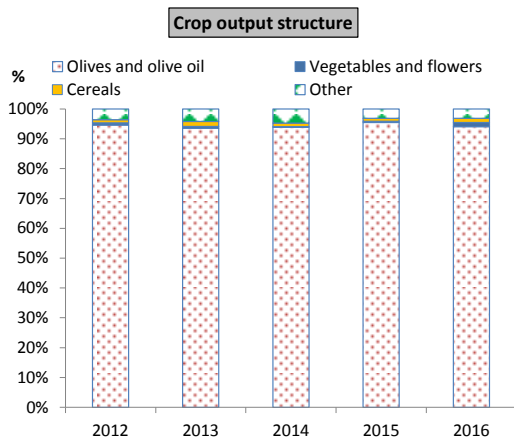
FADN variable	Unit	2012	2013	2014	2015	2016
Total subsidies - excluding on investments	SE605 EUR	6 604	6 719	8 187	8 004	7 853
Total subsidies on crops	SE610 EUR	138	158	171	286	287
Total subsidies on livestock	SE615 EUR	1	1	2	1	14
Total support for rural development	SE624 EUR	744	824	1 353	1 198	1 253
Subsidies on intermediate consumption	SE625 EUR	2	4	11	1	2
Decoupled payments	SE630 EUR	5 625	5 661	6 602	6 479	6 247
Total aid for Article 68	SE650 EUR	55	50	91	0	0
Other subsidies	SE699 EUR	93	71	50	38	51
Taxes	SE390 EUR	335	435	464	573	481
VAT balance excluding on investments	SE395 EUR	291	141	526	641	-31
Subsidies on investments	SE406 EUR	40	33	8	190	14
VAT on investments	SE408 EUR	-51	-49	-153	-667	-22
Total liabilities	SE485 EUR	1 139	913	1 474	2 255	1 359
Long and medium-term loans	SE490 EUR	1 075	819	1 333	2 098	1 206
Short-term loans	SE495 EUR	64	94	141	157	154
Net worth	SE501 EUR	170 501	173 289	210 760	222 623	231 440

Total subsidies - excluding on investments

sum up Pillar I and Pillar II subsidies, additional aid and national subsidies. They relate to current operations linked to the farm production and they are generally entered in farm accounts on the basis of entitlements, regardless of the actual reception, with the aim to obtain consistent results between the income components (output/input/subsidies) for a given accounting year.

A farm financial situation is significantly affected by the value of its assets and liabilities. These latter include long & medium-term loans (minimum one year) and short-term loans (less than one year plus outstanding cash payments). Farm Net Worth is defined as the difference between farm total assets and total liabilities at the end of the accounting year.

Production characteristics



OUTPUT, INPUT (AVERAGE PER FARM)

FADN variable	Unit	2012	2013	2014	2015	2016
Economic size	SE005 EUR	15.6	15.7	18.4	20.4	20.2
Total labour input	SE010 AWU	1.1	0.9	1.1	1.2	1.1
Unpaid labour input	SE015 AWU	0.8	0.7	0.8	0.8	0.7
Yield of wheat	SE110 dt/ha	19	26	34	29	25
Yield of maize	SE115 dt/ha	87	87	78	68	124
Total output crops and crop production	SE135 EUR	19 122	16 346	23 546	29 329	26 090
Cereals	SE140 EUR	214	276	274	297	369
Protein crops	SE145 EUR	17	4	29	47	23
Potatoes	SE150 EUR	21	17	17	24	30
Sugar beet	SE155 EUR	0	0	0	0	0
Oil-seed crops	SE160 EUR	19	39	78	52	50
Vegetables and flowers	SE170 EUR	134	102	55	121	371
Fruits	SE175 EUR	113	128	334	261	153
Wine and grapes	SE185 EUR	248	241	278	234	243
Olives and olive oil	SE190 EUR	18 087	15 282	22 095	27 992	24 534
Forage crops	SE195 EUR	80	59	64	86	59
Other crop output	EUR	189	198	322	215	258
Total output livestock and livestock products	SE206 EUR	76	98	124	179	292
Other output	SE256 EUR	360	362	1 588	1 930	1 165
Total inputs	SE270 EUR	14 227	13 864	19 436	21 045	19 087
Total farming overheads	SE336 EUR	4 340	4 449	5 407	6 206	5 568
Machinery and building current costs	SE340 EUR	808	770	1 042	1 363	1 348
Energy	SE345 EUR	1 878	1 842	2 059	2 006	1 951
Contract work	SE350 EUR	550	540	658	1 332	1 056
Other direct inputs	SE356 EUR	1 104	1 297	1 648	1 505	1 213
Total specific costs	SE281 EUR	3 005	3 190	4 500	4 249	3 957
Seed and plants	SE285 EUR	73	86	163	113	155
Fertilisers	SE295 EUR	1 401	1 481	2 057	1 781	1 719
Crop protection	SE300 EUR	921	1 016	1 447	1 229	1 109
Other specific crop costs	SE305 EUR	581	580	249	655	534
Specific livestock costs	EUR	28	28	37	53	90
Other specific costs	EUR	1	-1	547	418	350
Depreciation	SE360 EUR	2 902	2 881	4 060	4 231	4 033
Total external factors	SE365 EUR	3 981	3 343	5 470	6 359	5 529
Wages paid	SE370 EUR	3 530	2 788	4 753	5 680	4 852
Rent paid	SE375 EUR	401	514	665	605	629
Interest paid	SE380 EUR	49	41	51	74	49
Specific crop costs/ha	SE284 EUR/ha	263	274	284	264	245
Total crop output/ha	SE136 EUR/ha	1 751	1 480	1 759	2 106	1 864

Management of farm resources influences to a great extent the efficiency and productivity of the farm eco-system. Like in every system there are inputs and outputs. There are notably two types of farm inputs: the natural ones over which farmers have little or no control and the man-derived ones, regrouped in the three categories of work, land and capital.

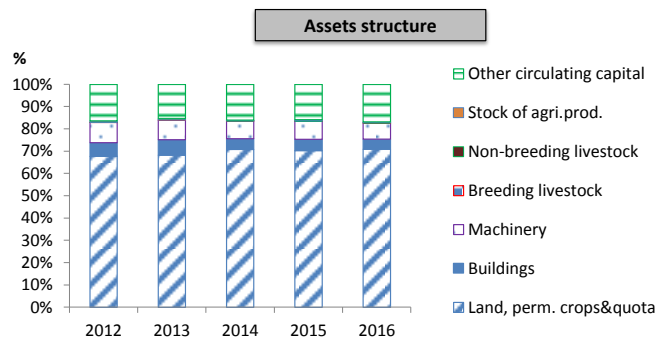
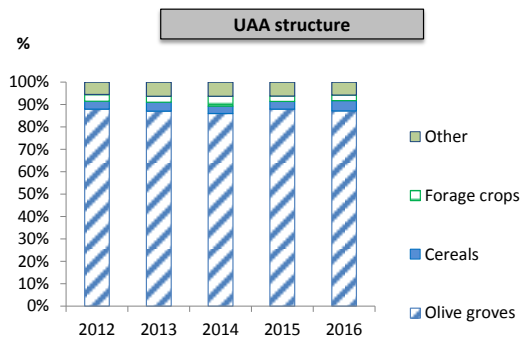
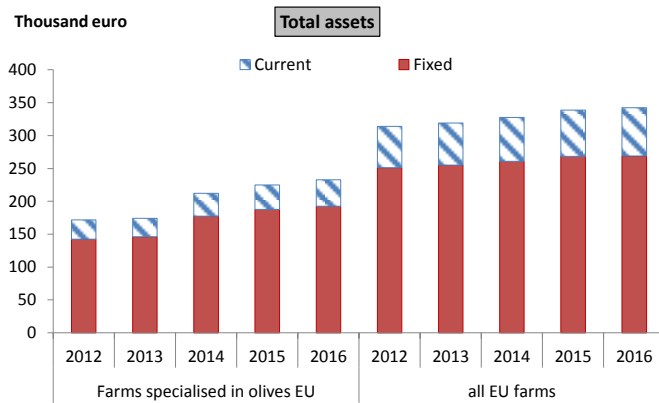
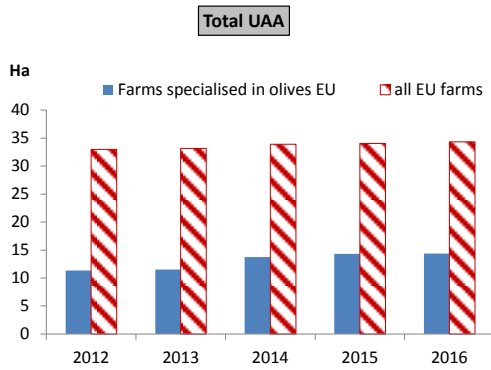
Total inputs sum up Specific costs, Farming overheads, Depreciation and External factors. They are calculated on the basis of the costs arising from the holder's farming activity and related to the outputs of the current accounting year. They include also amounts relating to the use of outputs produced on the holding as inputs for the farming activity (so called "farm use"). They do not include farm taxes and other dues, which on the contrary are taken into account in the **balance between subsidies and taxes** on current and non-current operations.

Total external factors sum up Wages paid, Rent paid and Interest paid and may be regarded as the remuneration for inputs that are not the holder's property.

Total outputs refer to what is produced on the farm and either exit it to reach the market or is consumed within the farm (so called "farm consumption"). They sum up total output of crops and crop products, of livestock and livestock products and of other activities including Other Gainful Activities.

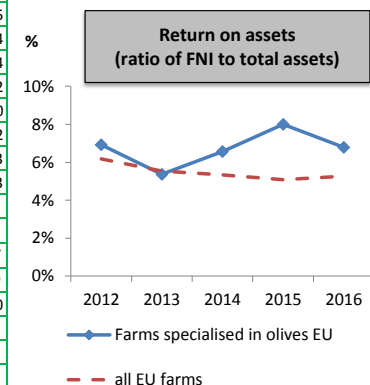
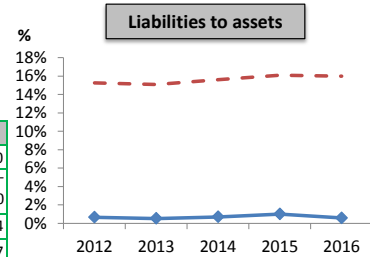
Structural characteristics

Here are presented the farm **structural characteristics**. The **FADN survey** includes only market-oriented farms, i.e. those above a certain economic size measured in Standard Output. The threshold, defined by each Member State, should ideally ensure high coverage of those farms included in the **Farm Structure Survey**. All this should be borne in mind when assessing structural data.



STRUCTURAL CHARACTERISTICS, ASSETS VALUE (AVERAGE PER FARM)

FADN variable	Unit	2012	2013	2014	2015	2016
Farms represented	SYS02 No.	231 510	229 790	191 880	157 860	158 850
Sample farms	SYS03 No.	1000 - <2000	1000 - <2000	1000 - <2000	1000 - <2000	1000 - <2000
Total Utilised Agricultural Area	SE025 ha	11.3	11.5	13.8	14.3	14.4
Cereals	SE035 ha	0.4	0.5	0.5	0.5	0.7
Other field crops	SE041 ha	0.1	0.1	0.3	0.3	0.3
Vegetables and flowers	SE046 ha	0.0	0.0	0.0	0.0	0.0
Vineyards	SE050 ha	0.0	0.0	0.1	0.1	0.1
Orchards	SE055 ha	0.1	0.1	0.1	0.1	0.1
Olive groves	SE060 ha	10.0	10.0	11.8	12.6	12.5
Forage crops	SE071 ha	0.3	0.3	0.6	0.3	0.4
Other UAA incl. set aside and fallows	ha	0.4	0.5	0.4	0.4	0.4
Total Livestock Units	SE080 LU	0.1	0.1	0.1	0.1	0.2
Dairy cows	SE085 LU	0.0	0.0	0.0	0.0	0.0
Other	LU	0.1	0.1	0.1	0.1	0.2
Total assets	SE436 EUR'000	172	174	212	225	233
Total fixed assets	SE441 EUR'000	142	146	177	188	193
Land, permanent crops and quotas	SE446 EUR'000	116	119	150	158	165
Buildings	SE450 EUR'000	11	12	10	11	11
Machinery	SE455 EUR'000	16	15	17	19	17
Breeding livestock	SE460 EUR'000	0	0	0	0	0
Total current assets	SE465 EUR'000	29	28	35	37	40
Non-breeding livestock	SE470 EUR'000	0.0		0.1	0.1	0.1
Stock of agricultural products	SE475 EUR'000	1	1	1	1	1
Other circulating capital	SE480 EUR'000	28	27	34	36	39



The Farm Accountancy Data Network (FADN), set up in 1965, supports the EU's common agricultural policy by determining the income of farms in the EU and providing farm-level analyses based on standardised microeconomic data collected annually from more than 80 000 farms. The European Commission produces and publishes the statistics presented here on the basis of the FADN survey. The variables represent average values per farm. Please note, that the FADN survey does not include all the farms in the 28 EU countries, only those of a certain minimum size ([Commission Implementing Regulation \(EU\) No 2015/220](http://ec.europa.eu/agriculture/rica/)).

FADN concepts are explained at:

<http://ec.europa.eu/agriculture/rica/>

The database is available at:

http://ec.europa.eu/agriculture/rica/database/database_en.cfm