



**STRUCTURE OF THE AGRICULTURAL ACTIVITY
2003**

Respondents: all entities classified under branches A and B of the national economy and other selected entities.

1.	Respondent's name:		
2.	Address: ZIP code	city, community	street No. (Top.No.)
	<input type="text"/>		
3.	Statistical identifiers:	Core code (first eight digits of the tax ID)	Statistical core activity County
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Submit in 1 copy to the HCSO directorate competent in the region of the seat of the respondent.			
Delivery deadline: December 12, 2003.			

Data can be used exclusively for statistical purposes!
Reputation of data-provision or false data may imply penalties.

Year 2003. month day

Seal

Name of the executive manager of the respondent:
(in print hand)

Job position

Phone No.

E-mail

Signature

Name of the person completing the form
(in print hand)

Access address

Access phone number

E-mail

Signature

Master code:

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1833/03

4. LAND AREA BY LAND USE CATEGORIES, 2003

(1 hectare = 10 000 m²)

41. Land area by land use categories, 2003

Land use categories		Land area used by the holding				From column „d“			
code	Denomination	in year 2003		1st December 2003		rented		used under other title	
		hectare	m ²	hectare	m ²	hectare	m ²	hectare	m ²
a	b	c		d		e		f	
0100	Arable land								
0200	Kitchen garden								
0600	Orchard								
0500	Vineyard								
1310	Intensive grazing								
1320	Extensive grazing								
1600	Agricultural area (from 0100 to 1320)								
0700	Forest								
0800	Reed								
0900	Fishpond								
1000	Uncultivated								
1010	of which: non utilised agricultural area								
9997	Total area (from 1600 to 1000, without 1010)								

42. Covered area, 2003 (all branches of cultivation)

Code	Denomination	Vegetables	Flowers and ornamental plants	Other
		production, m ²		
a	b	c	d	e
11	Glass house, warm house	heated		
12		unheated		
21	Plastic cover (accessible)	heated		
22		unheated		
30	Flat plastic cover, tunnel			
96	Total (11+12+21+22+30)			

43. Total area of mushroom prod., 2003 m²

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44. Agricultural activities not connected to the use of land, 2003

No.	Denomination	Yes (1), No (2)
a	b	c
01	Collection of medicinal plants	
02	Collection of other plants	
03	Micro-reproduction	
04	Other	

Comments (to Tables 41., 42., 44.):.....

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45. Agricultural land area used (without kitchen gardens) by location, 2003

No.	Name of the city, town, village	Code of the land use category*	Topographic lot No.:	Area	
				hectare	m ²
a	b	c	d	e	
01	
02	
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9995	Technical total = Table 41, 1600/c - 0200/c (Carry forward in the case of an additional page)				...

* Arable land 0100; Orchard 0600; Vineyard 0500; Intensive grassland 1310; Extensive grassland 1320.

5. PRODUCTION OF MAIN CROPS, 2003**(1 hectare = 10 000 m²)****51. Field crop production**

Product code	Denomination	Harvested			
		arable land area		total production, tons	
		hectare	m ²		
a	b	c		d	
1039	Maize (without hybrid seed for sowing)		
1032	Hybrid seed for sowing		
1215	Peas total (fresh and dried for human consumption and for fodder)		
1338	Sugar beets		
1268	Sunflower seed (for oil industry and other purposes)		
1282	Rape seed		
1200	Potatoes		
1357	Silage maize (including soybean mixtures)		
1364	Lucerne hay		
1389	Temporary grass (at hay equivalent)		
9994	Technical total				

52. Production of main vegetables

Product code	Denomination	Harvested			
		arable land area		total production tons	
		hectare	m ²		
a	b	c		d	
1500	Vegetables total		
1565	white cabbage		
1502	onions		
1535	green peas ¹⁾		
1521	tomatoes		
1601	sweet pepper		
1611	sweet corn		
1885	Hungarian red paprika ²⁾		
9993	Technical total				

¹⁾ Grain weight: 100 kg legumen = 40 kg green pea grains ²⁾ Gross weight

53. Are the vegetables grown exclusively together with other crop in rotation? Yes (1), No (2)

54. Production of fruits and grapes, grass farming

Product code	Denomination	Harvested			
		area		production, tons	
		hectare	m ²		
a	b	c		d	
1807	Fruits total		
1820	apples		
1828	pears		
1834	cherries		
1835	sour cherries		
1836	plums and greengages		
1837	apricots		
1838	peaches		
1800	Gapes total		
1348	Grass used¹⁾		
9992	Technical total				

¹⁾ Production of grass (grassland and pasture branches) at hay equivalent, including grazing

6. OTHER ACTIVITIES OF THE HOLDING

61. Input of agricultural activity

No.	Denomination	Code*
a	b	c
01	Meat- processing	
02	Milk processing	
03	Fruit- and vegetable- processing	
04	Wine- making	
05	Wine- bottling	
06	Other activity related to food industry	
07	Fodder- mixing	
08	Wood-processing	
09	Tourism, catering	
10	Trade	
11	Transportation, delivery	
12	Renewable energy-production (windmotor, etc)	
13	Handicraft (basketing folk art, etc.)	
14	Fishery	
15	Other activity	

62. Supply of agricultural services for other agricultural holders, 2003

No.	Denomination	in days worked	in value, HUF 1000
a	b	c	d
01	Crop production services		
02	Animal husbandry services		
03	Forestry services		
04	total (01+02+03)		

63. Organic farming , 2003

No.	Denomination	Yes (1), No (2)
a	b	c
01	Is controlled organic farming carried out in plant production only?	
02	Is controlled organic farming carried out in animal husbandry and plant production?	
03	Is the holding under adopting an organic farming system?	
04	Do you plan to adopt organic farming system (within 1-2 years)?	
05	Registered (inspected) area, hectare, to one digit	

* Only for own use (1), only for selling (2), for own use and for sale total (3), none (4).

64. Agrotechnical characteristics, 2003

No.	Denomination	Arable land	Orchard	Vineyard	Grassland	Total (from „c" to „f")	
a	b	c	d	e	f	g	
01	Organically fertilized area, hectare, to one decimal place						
02	Organic fertilizers used, solid, ton						
03	Liquid manure and slurry used, m ³						
04	Chemically fertilized land area, hectare, to one decimal place						
05	Chemical fertilizers used, ton, to one decimal place						
06	Total irrigable area, hectare, to one decimal place						
07	Area irrigated at least once, hectare, to one decimal place						
08	Total volume of irrigation water used, m ³						
09	Irrigation method applied: flooding (1), furrows (2), sprinkler irrigation (3), drop irrigation (4)						
10	Source of irrigation water: ground water (1), on farm surface water (ponds or dams) (2), off farm surface water from lakes, rivers or watercourses (3), common water supply network (4), reused water (6)						

Comment:

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65. Natural fertilizer store owned by the holding on 1st December, 2003

No.	Denomination	Number, pcs	Saturation time, months	Capacity	
				u.o.m.	total
a	b	c	d	e	f
01	Solid dung	store		m ²	
02	Liquid manure			m ³	
03	Slurry			m ³	
04	Technical total				

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