

**CENTRAL STATISTICAL OFFICE**

Phone: 06-80-200-224

Supply of data is compulsory under Government Decree 229/2006. (XI. 20)

Reference number:

**2128/07****Respondents:** economic organizations carrying out agricultural activity, excluding those involved only in agricultural services

Data can be used exclusively for statistical purposes. Refusal or false supply of data may imply penalties.

**ANNUAL DATA OF AGRICULTURAL ENTERPRISES,  
2007**

ID number:

Statistical main activity code:

County:

Name:

Address:

settlement

street

No. (Top. No.)

**Submit to: Szeged Regional Directorate of HCSO**

6701 Szeged Jobb fasor 6-10.

**Delivery deadline:** 11 February 2008

Postal address: 6701 Szeged P.O.box 410

Phone: (62) 623-800

Fax-number: (62) 432-439

.....January 2008.

PH.

Manager

.....

**Approved by***name**position**telephone number***Completed by***Naming of the theme completed**name**telephone number**fax number**e-mail address**ID number\**

<i>Naming of the theme completed</i>	<i>name</i>	<i>telephone number</i>	<i>fax number</i>	<i>e-mail address</i>	<i>ID number*</i>

\*If completed by accountant agency, please give the ID number (first eight digit of tax number)

**Notes**

Other notes related to the data supply: .....

**Reasons of non-response**

In case of non-response, please indicate the adequate code.

The concerned activity is not carried out (201); the concerned activity has been finished (202);  
in the reference period the concerned activity is not carried out (203); not completed for other reasons (204)

Justification (in case of code 204): .....

Time spent for completing:

minutes

**Thank you for your cooperation!**

ID code: **1. MAIN FEATURE OF PRODUCTION****11. Have you received compensation premium for flat rate farmers in 2007?**

Yes (1)

No, farmer is subject of tax-paying (VAT) (2)

No, farmer is subject of tax-paying "EVA"

(simplified tax for entrepreneurs) (3)

No, for other reasons (4)

**12. Is the holding registered in the Agricultural and Rural Development Agency?**

Yes (1), No (2)

**13. Having agricultural area with environmental restrictions?**

Yes (1), No (2)

**14. Does any organic farming carried out? (crops production, livestock)**

Yes (1), No (2)

**15. Secondary non agricultural activities**

Round the adequate answer

No.	Denomination	Own use only (1), sale only (2), own use and sale in combination (3), none (4)			
		1	2	3	4
a	b	c			
01	Meat-processing				
02	Milk-processing				
03	Fruit- and vegetable-processing				
04	Wine-making, wine-bottling				
05	Other activity related to food-industry				
06	Fodder-mixing				
07	Wood-processing				
08	Tourism, catering				
09	Purchasing and sales of unprocessed production (trade)				
10	Transportation, delivery				
11	Other activity done by the machinery of the holding (contractual work)				
12	Renewable energy-production				
13	Handicraft (plaiting, folkart, etc.)				
14	Aquaculture				
15	Other activity				

**16. Areas no longer used for production purposes, subject to the payment of subsidies, 2007**

No.	Area	Hectare	m <sup>2</sup>			
a	b	c				
01	Non utilised agricultural area subject to the payment of subsidies (eg. green fallow)					
02	Not utilised pasture and meadow					
03	Areas used for the production of agricultural raw material for non-food purposes					
04	Area converted into permanent pasture and meadow					
05	Former agricultural areas converted into wooded area or being prepared for afforestation					
06	Other areas (eg. for the purposes of infrastructural development)					
<b>99</b>	<b>Total (from 01-to 06)</b>					

**17. Agricultural investments, 2007**

No.	Denomination	Total	of which: with subsidy	Value, 1000 HUF	
				total	of which: with subsidy
a	b	c	d	e	f
01	Machinery (number)				
02	of which: self propelled (row 02<= row 01)				
03	Buildings, equipment (m <sup>2</sup> )				
<b>99</b>	<b>Technical total (from 01-to 03)</b>				

**2. LABOUR FORCE, 2007****21. Number of employees broken down by number of days worked and by gender**

No.	Denomination	In percentage of the annual working time (225 days/1800 hours)										Total	
		0-24% (0-55 days)		25-49% (56-112 days)		50-74% (113-168 days)		75-99% (169-224 days)		100% (225 days and more)			
		male	female	male	female	male	female	male	female	male	female		
a	b	c	d	e	f	g	h	i	j	k	l	m	
01	Manager (can be only one person)												<b>1</b>
02	Permanent employee												
03	Temporary employee												
04	Not directly employed by the holding												
05	Age of manager: 14-19 (1), 20-24 (2), 25-29 (3), 30-34 (4), 35-39 (5), 40-44 (6), 45-49 (7), 50-54 (8), 55-59 (9), 60-64 (10), 65- (11)												

## 3. LAND AREA OF THE HOLDING, 2007

ID number: 

## 31. Land area by land use categories

Land use category		Land area used by the holding						Rent in 2007	
Code	Denomination	Total		of which:				HUF/ha	
				rented		other type of tenure			
		<i>(d+e&lt;=c by rows)</i>							
hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>				
a	b	c		d		e		f	
0100	Arable land (0100/c=41/99/c)								
0200	Kitchen garden (0200/c<=37/9999/c)								
0600	Orchard (0600/c=51/1807/c)								
0500	Vineyard (0500/c=51/1800/c)								
0300	Meadow								
0310	of which: intensive (row 0310<= row 0300)								
0400	Pasture								
0410	of which: intensive (row 0410<= row 0400)								
0700	Forest								
0800	Reed								
0900	Fish-pond								
1010	Non utilised agricultural area (e.g. non utilised grassland)								
1030	Other land (eg.: farm buildings, roads, farmyard)								
9999	<b>Total area</b> (0100+0200+0600+0500+0300+ +0400+0700+0800+0900+1010+1030)								

## 32. Utilised agricultural land area by location, 2007

(from table 31)

Number of extra sheets: 

No.	Name of settlement	Arable land		Kitchen garden		Orchard		Vineyard		Grassland (meadow+pasture)	
		hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>
a	b	c		d		e		f		g	
01											
02											
03											
04											
05											
06											
07											
08											
09											
99	<b>Total</b> (In case of extra sheet transfer)										
		<i>(=31/ 0100/c)</i>		<i>(=31/ 0200/c)</i>		<i>(=31/ 0600/c)</i>		<i>(=31/0500/c)</i>		<i>(=31/0300/c+0400/c)</i>	

ID number: 

--	--	--	--	--	--	--	--

**33. Base area of crops under glass or plastic cover**

(accessible, all land use categories)

Code	Denomination	Glass-house, warm-house, plastic cover			
		hectare	m <sup>2</sup>		
a	b	c			
1500	Vegetable				
1708	Flowers and ornamental plants (nurseries excluded)				
1848	Strawberries				
<b>9999</b>	<b>Total</b>				

**34. Mushroom growing**

Code	Denomination	Area		Production
		hectare	m <sup>2</sup>	ton (one decimal)
a	b	c		d
1615	Mushroom			

**35. Grassland farming and reed production (meadow, pasture, reed and fish-pond)**

Code	Denomination	Harvested						
		basic area		of which: intensive		total production	of which: from intensive area	
		hectare	m <sup>2</sup>	hectare	m <sup>2</sup>			
a	b	c		d		e	f	
1348	Grass						a)	a)
1363	Meadow hay						a)	a)
4401	Reed (4401/c<=31/0800/c)						b)	
<b>9999</b>	<b>Technical total</b>							

a) In hay weight, ton with 1 decimal (fress weight x 0,25)

b) 1000 sheaf

**36. Area and net sales of nurseries**

Code	Denomination	Area		Net sales from own production, 1000 HUF
		hectare	m <sup>2</sup>	
a	b	c		d
1665	Wine and root- stock nursery			
1675	Fruit tree nursery			
1950	Ornamental tree nursery (without christmas tree)			
4351	Christmas tree			
4550	Nurseries of forest trees (excluding those for the holding own requirements grown within woodland)			
<b>9999</b>	<b>Total</b>			

**4. FIELD CROP AND VEGETABLE PRODUCTION, 2007****41. Utilization of arable land area**

Code	Denomination	Area	
		hectare	m <sup>2</sup>
a	b	c	
11	Plants for human consumption, animal feeding, industrial purposes and their propagatums (= 42/ 9999/(c-d))		
12	Plants sown as main crops for green manure		
13	Other plants (nurseries, etc)		
20	Unsown and unharvested arable land		
21	of crops destroyed (by flods, inland inundation or frost)		
22	which: not harvested by other reasons*		
30	Crops under glass or plastic cover		
<b>99</b>	<b>Total arable land (11+12+13+20+30)</b>		

\* Sale problems, high harvesting costs, cultivated during the year but already not used during harvest etc.

**42. Crop production, vegetable production**

Co- de	Denomination (empty rows: see "List of crops")	Harvested area						Harvested production				Net sale from glass and plastic (column "j")	
		on arable land				under glass and plastic cover** ( $e \geq 41/30/c$ )		total ( $f \geq g+h$ )		of which:			1000 HUF
		total* (without glass and plastic covered area)		of which: secondary cropping ( $d \leq c$ )						arable area (column "c")	under glass and plastic		
hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	ton (one decimal)							
a	b	c		d		e		f	g	h	i	j	
1011	Winter wheat												
1032	Hybrid maize seed												
1039	Maize (excluding hybrid seed)												
1049	Winter barley												
1053	Spring barley												
1203	Potatoes for human consumption, early												
1208	Potatoes, excluding early potatoes												
1273	Sunflower for oil production												
1275	Sunflower for other purposes												
1283	Rapeseed												
1338	Sugar beet												
1357	Maize for silage (with soya included)												
1364	Alfalfa hay							a)	a)				
1389	Temporary grass							a)	a)				
1523	Tomatoes												
1342	Cereal straw												
1344	Corn-stalk												
1456	By-products of industrial crops												
1462	By-products of dry and green fodders												
1848	Strawberry ( $c+e=51/1848/c$ )												
1740	Vegetable propagation material											b)	
1708	Flowers and ornamental plants (excl. nurseries)											b)	
<b>9999</b>	<b>Technical total (c-d=41/ 11 sor "c")</b>												

\* If in column "c" area is reported, production should be reported in column "g".

\*\* If in column "e" area is reported, production should be reported in column "h".

a) In hay weight      b) Net sales of plants 1740 and 1708 of column "c" and "e".

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

**43. Production, utilisation and net sales of crop products***(arable crops, by-products, grassland and reed from table 42 and 35)*Number of extra sheets: 

01	Code	1011													
02	Denomination	Winter wheat													
a	b	c	d	e	f	g	h	i	j	k	l	m	n		
<i>ton (one decimal); reed (1000 sheaf)</i>															
03	Stock on 31 December 2006														
04	Change in stocks (+/-)														
05	Total production (=table 42 "f" and table 35 "e")														
06	Purchase	import													
07		domestic													
<b>08</b>	<b>Total source = total use*</b>														
09	Sales	export													
10		domestic													
11	Transfer	for seed production													
12		for producing feed													
13		for other processing													
14	Use	for sowing													
15		for feed													
16	For other purposes														
17	Loss during storage														
18	Stock on 31 December 2007														
19	Sales from own production <i>(from column 09 and 10)</i>	seed													
20		feed													
21		other													
<i>1000 HUF</i>															
22	Net sale from own production	seed													
23		feed													
24		other	<i>( row 21)</i>												

\* (03+04+05+06+07) = 08 = (09+10+11+12+13+14+15+16+17+18)

ID number: Number of extra sheets: 

**44. Production, utilisation and net sales of vegetables**  
(Vegetables and mushroom from tables 34 and 42)

01	Code	1523													
02	Denomination	Tomatoes													
a	b	c	d	e	f	g	h	i	j	k	l	m	n		
<i>ton (one decimal)</i>															
03	Stock on 31 December 2006														
04	Change in stocks (+/-)														
05	Total production (=table 42 "f" and 34 "d")														
06	Purchase	import													
07		domestic													
08	Total source = total use*														
09	Sales	export													
10		domestic													
11	Transfer for processing														
12	For fodder														
13	Other														
14	Loss during storage														
15	Stock on 31 December 2007														
16	Sales from own production (from row 09 and 10)	export													
17		processing													
18		further sale													
19		to consumers													
<i>1000 HUF</i>															
20	Net income from own production	export (16. sor)													
21		for processing (17. sor)													
22		further sale (18. sor)													
23		consumer (19. sor)													

\* (03+04+05+06+07) = 08 = (09+10+11+12+13+14+15)

45. Are vegetables produced only in crop rotation with other horticultural plants?

Yes (1), No (2)

ID number: Number of extra sheets: **46. Production of seeds (from table 42)**

01	Code		1012							
02	Denomination		Winter wheat							
a	b		c	d	e	f	g	h	i	
<i>hectare, m<sup>2</sup></i>										
03	Seed production	total area ( <i>&lt;=table 42 "c"</i> )								
<i>ton (one decimal)</i>										
04		total production ( <i>&lt;=table 42 "f"</i> )								
05	Seed production	of which: sealed	on the farm							
06			by others							
07	Seed, sealed from purchased stock									
08	Sealed on the farm	SOURCE	stock on 1 January 2007							
09			production (without contractual work) ( <i>=rows 05+07</i> )							
10			<b>Total source = total use</b> ( <i>rows 08+09=10=rows 11+12+13+14+15</i> )							
11		USE	sales							
12			delivery for own shop							
13	delivery for sowing									
14	loss during storage									
15		stock on 31 December 2007								
16	Sealed on the farm	seed production based on contracts								
17		total seed produced ( <i>=rows 09+16</i> )								
<i>1000 HUF</i>										
18	Net sales (VAT excluded) ( <i>net sales of row 11</i> )									

Notes regarding crop production: \_\_\_\_\_



**5. GRAPE AND FRUIT PRODUCTION, 2007**

If the holding does not deal with grape and fruit production, continue at page 12

ID number:

**51. Grape and fruit production planting and grubbing**

Code	Denomination <i>(empty rows: see list of crops)</i>	Total area used in 2007		Of which:								Grubbed in 2007		Total production harvested in 2007 <i>(if d&gt;0 then i&gt;0)</i>	Total cost of planting, replanting, and not-yet productive plantations in 2007 <i>(if e&gt;0 then j&gt;0)</i>	
				productive area (continuous area)		area not harvested										
				area planted in 2007 <i>(if e&gt;0 then j&gt;0)</i>		due to natural disaster*		other reasons**								
		<i>(d+e+f+g&lt;=c)</i>														
		hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	hectare	m <sup>2</sup>	ton, one decimal		1000 HUF
a	b	c		d		e		f		g		h		i		j
1803	Wine grape															
1801	Table grape															
1806	Other grape															
<b>1800</b>	<b>Grape total</b>															
1820	Apple															
<b>1807</b>	<b>Fruit total</b>															
1848	Strawberry <i>(c=42/1848/(c+e))</i>															

\* Flood, inland water, congelation, drought, fire, hail etc.  
 \*\*Sale problems, high harvesting costs, cultivated during the year but already not used during harvest etc.

ID number: Number of extra sheets: **52. Grape, must, vine and fruit production, utilisation and net sales, 2007**

(from table 51)

01	Code	1803	1801	1806	6620	6621	6603	1820						
02	Denomination	Wine grape	Table grape	Other grape	Grape must	Condensed grape must	Wine in barrel*	Apple						
		ton (one decimal)			hectolitre			ton (one decimal)						
a	b	c	d	e	f	g	h	i	j	k	l	m		
03	Stock on 31 December 2006													
04	Change in stocks (+/-)													
05	Total production (table 51 column "i")													
06	Purchases	import												
07		domestic												
08	<b>Total source = total use**</b>													
09	Sales	export												
10		domestic												
11	Own use	must-, wine production, bottling												
12		distillation												
13		table grape												
14		industrial processing***												
15		animal feed												
16	Other use													
17	Storage and other losses													
18	Stock on 31 December 2007													
19	Sales from own production (from rows 09 and 10)	export												
20		for processing												
21		whole saler												
22		consumer												
23	Net sales from own production, 1000 HUF	export												
24		for processing												
25		whole saler												
26		consumer												

**53. Must- and wine coefficients for calculation**

9980	Must yield	$\frac{\text{row 6620 column 05}}{\text{rows 1803+1801+1806 column 11}} \times 10$		
9982	Wine yield	$\frac{\text{column 6603 row 05} - \text{column 6621 row 11}}{\text{column 6620 row 11}} \times 100$	percent (one decimal)	
9983	Condensed grape must yield	$\frac{\text{row 6621 column 05}}{\text{row 6620 column 14}} \times 100$		

\*Wine, once run off.

\*\*(03+04+05+06+07) = 08 = (09+10+11+12+13+14+15+16+17+18)

\*\*\*Regarding columns 1803, 1801, 1806, 6620, 6621, 6603 other industrial use.

**6. PRODUCTION METHODS, 2007**

If the holding did not carry out such activity in 2007, continue at page 14

ID code:

--	--	--	--	--	--	--	--	--	--

**61. Use of organic manure (1 January 2007 - 31 December 2007)**

Code	Denomination	Arable land	Orchards	Vineyards	Grassland** (intensive meadow and pasture)	Total (g=c+d+e+f) (9999)
a	b	c	d	e	f	g
<b>61.1 Basic area, hectare, m<sup>2</sup></b>						
01	with organic manure					
02	with farmyard manure (<=row 01)					
<b>61.2 Organic manure used, ton (one decimal)</b>						
03	Organic manure					
04	Farmyard manure (<= row 03)					

**62. Use of inorganic fertilizer (1 January 2007- 31 December 2007)**

No.	Denomination	Arable land	Orchards	Vineyards	Grassland** (intensive meadow and pasture)	Total (g=c+d+e+f) (9999)			
a	b	c	d	e	f	g			
<b>62.1 Basic area, hectare, m<sup>2</sup></b>									
01	Nitrogen								
02	Phosphorus*								
03	Potassium*								
04	<b>Total area</b> (<=01+02+03)								
<b>62.2 Amount of fertilizer used, ton (one decimal)</b>									
No.	Code	N	P	K	Arable land	Orchards	Vineyards	Grassland** (intensive grassland and meadow)	Total (j=f+g+h+i) (9999)
		%							
a	b	c	d	e	f	g	h	i	j
01									
02									
03									
04									
05									
06									
07									
08									
09									
10									
11									
<b>99</b>	<b>Total</b>								

\* Value by row <= area by land use categories, but in total 01+02+03 >= row 04

**63. Irrigation (1 January 2007- 31 December 2007)**

No.	Denomination	Arable land	Orchards	Vineyards	Grassland** (intensive meadow and pasture)	Total (g=c+d+e+f) (9999)
a	b	c	d	e	f	g
<b>Irrigation hectare, m<sup>2</sup></b>						
01	Irrigable area					
02	Irrigated area (<=01)					
<b>Water used, 1000 m<sup>3</sup></b>						
03	Total volume of water irrigated					

\*\* 61/ 01/f, 62.1/ 04/f, 63/ 01/f (separately)<=31/(0310+0410)

64. Production methods by main crops (1 January 2007 – 31 December 2007)

ID number:

Co- de	Denomination	Organic manure			Fertilizer			Irrigation				Insecticide			Fungicide and bactericide			Herbicide			Other		
		basic area		quantity	basic area		quantity	irrigable basic area		irrigated basic area		number of treatments		number of treatments		number of treatments		number of treatments					
		ha	m <sup>2</sup>	ton	ha	m <sup>2</sup>	ton	ha	m <sup>2</sup>	ha	m <sup>2</sup>	ha	m <sup>2</sup>	pc*	ha	m <sup>2</sup>	pc*	ha	m <sup>2</sup>	pc*	ha	m <sup>2</sup>	pc*
a	b	c		d	e		f	g		h		i		j	k		l	m		n	o		p
1000	Wheat																						
1150	Other corns in the ear (cereals)																						
1030	Maize (sweet corn excluded)																						
1040	Rice																						
1099	Other cereals																						
1209	Dried pulses																						
1338	Sugar beet																						
1200	Potatoes																						
1268	Sunflower seed																						
1282	Rapeseed																						
1346	Fodder crops (all)																						
1500	Vegetables																						
1848	Strawberry																						
1800	Grape total																						
1807	Fruits total																						
0003	Crops produced under glass or folia																						
9999	Technical total																						

\*In columns „j”, „l”, „n” and „p” the number of treatments should be entered (one decimal).

**7. CHANGE IN LIVESTOCK; PRODUCTION AND USE OF LIVESTOCK FOR SLAUGHTER; NET SALES**
**71. Change in livestock (1 January 2007– 31 December 2007)**

Co- de	Denomination		SOURCE						Total source = total use (c+d+e+f+g+h+i) j)=(k+l+m+n+o +p+r+s+t)	
			stock on 1 January	live born animals	purchase for keeping		Increment of livestock kept on contractu- al base (+)	Decrease of livestock kept on contractu- al base (-)		requalifi- cation
					import	domestic				
head										
a	b		c	d	e	f	g	h	i	j
2000	Cattle total									
2030	of which: cow	2030+2045 <=2000								
2045	bull for service									
2300	Pig total									
2317	of which: sow	2317+2323 <=2300								
2323	breeding boar									
2200	Sheep total									
2212	of which: ewe	2212+2217 <=2200								
2217	breeding ram									
2240	Horse total									
2244	of which: mare	2244+2251 <=2240								
2251	stallion									
2500	Total chicken									
2513	of which: laying hen	2513 <= 2500								
2630	Guinea fowl total									
2640	of which: hen	2640 <= 2630								
2530	Goose total									
2540	of which: laying goose	2540 <=2530								
2600	Duck total									
2610	of which: laying duck	2610 <=2600								
2560	Turkey total									
2570	of which: laying turkey hen	2570 <=2560								
2230	Goat total									
2231	of which: nanny goat	2231+2233 <=2230								
2233	buck-rabbit									
2701	Rabbit total									
2702	of which: doe	2702 <=2701								
2761	Bee-hives									
9999	Technical total									

ID number

--	--	--	--	--	--	--	--	--	--

USE										Average number of livestock per year* (u<=j)	Sales from own production		Code
sale		Increment of livestock kept on contractual base (+)	Decrease of livestock kept on contractual base (-)	slaughtered on the farm	transfer in kind	loss by death	requalification	stock on 31 Dec.	head		head	quantity (v<=k+l)	
export	domestic									head			head
k	l	m	n	o	p	r	s	t	u	v	z	a	
												2000	
												2030	
												2045	
												2300	
												2317	
												2323	
												2200	
												2212	
												2217	
												2240	
												2244	
												2251	
												2500	
												2513	
												2630	
												2640	
												2530	
												2540	
												2600	
												2610	
												2560	
												2570	
												2230	
												2231	
												2233	
												2701	
												2702	
												2761	
												9999	

\* Number of feeding days/number of days in 2007.

**72. Sales of other livestock, balance of animal products and by-products**  
(31 December 2006 – 31 December 2007)

Code	Denomination	Unit of measurement	SOURCE					Total source = total use*
			stock on 31 December 2006	change in stocks (+,-)	total production	purchase		
						import	domestic	
a	b	c	d	e	f	g	h	i
2227	Wool (raw)	ton**						
2673	Hen's egg for food	1000 pieces						
2672	Hen's egg for hatching	1000 pieces						
2674	Gunea fowl's eggs	piece						
2675	Goose's egg	piece						
2821	Goose's feather	ton**						
2676	Duck's egg	piece						
2822	Duck's feather	ton**						
2677	Turkey's egg	piece						
2801	Honey	ton**						
		ton**						
		ton**						
		ton**						
		ton**						
		ton**						
2831	Cattle manure	ton**						
2832	Pig manure	ton**						
2834	Sheep manure	ton**						
2833	Horse manure	ton**						
<b>9999</b>	<b>Technical total</b>							

\*("d=e+f+g+h" = "i" = "j+k+l+m+n+o")

\*\* One decimal.

ID number:

--	--	--	--	--	--	--	--

USE						Sales from own production		Code
sales		animal feed	processed on the farm	loss	stock on 31 December 2007	quality	Net sales, 1000 HUF (if $p > 0$ , then $r > 0$ )	
export	domestic							
j	k	l	m	n	o	p	r	a
								2227
								2673
								2672
								2674
								2675
								2821
								2676
								2822
								2677
								2801
				a)				2831
				a)				2832
				a)				2834
				a)				2833
								9999

a) Quantity not used.



## 73. Production of livestock for slaughter (1 January 2007 – 31 December 2007)

ID code

--	--	--	--	--	--	--	--	--	--

Code	Denomination	Unit of measurement	SOURCE			Total source = total use (d+e+f)=g=(h+i+j)	USE			Sales from own production	
			total production of the holding (d>=h+i)	purchase (directly for slaughter, processing)			sales (directly for slaughter, processing)		slaughtered, processed on the holding (own+purchased) (j>=e+f)	quantity (k=h+i; k<=d)	net sales 1000 HUF
				import	domestic		export	domestic			
a	b	c	d	e	f	g	h	i	j	k	l
2101	Cattle	head									
		ton*									
2016	of which: calf (2016≤2101)	head									
		ton*									
2330	Pig	head									
		ton*									
2224	Sheep	head									
		ton*									
2260	Horse	head									
		ton*									
2520	Chicken	head									
		ton*									
2645	Guinea fowl	head									
		ton*									
2550	Goose	head									
		ton*									
2620	Duck	head									
		ton*									
2580	Turkey	head									
		ton*									
2235	Goat	head									
		ton*									
2705	Rabbit	head									
		ton*									
5051	Fish	ton*									
<b>9999</b>	<b>Technical total</b>										

\* One decimal.