



# STATISTICS IN FOCUS

## Agriculture, forestry and fisheries

1996 □ 9

ISSN 1024-4263

### April 1996 Pig Population Survey

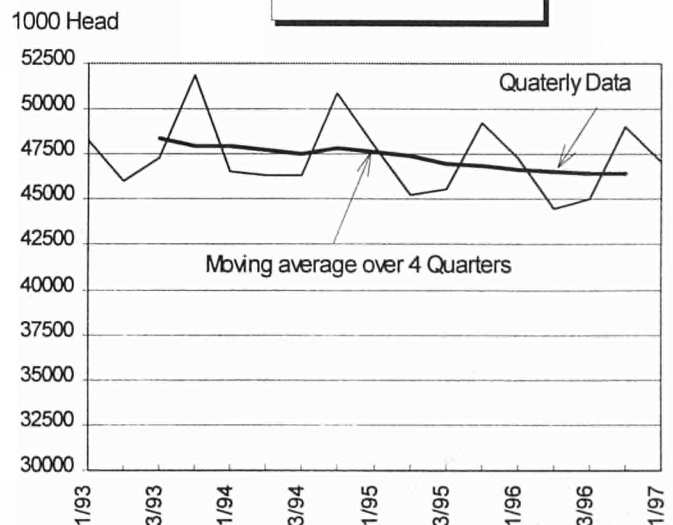
#### Slight drop in numbers compared with April 1995 Slight decrease in production forecast for the next few months

The initial results of the survey on pig numbers carried out in April in most European Union countries show a slight fall of the pig population. This concerns mainly breeding pigs and pigs of under 50 kg. Pigmeat production forecasts for 1996 and the first quarter of 1997 are downwards. The drop on EU level is estimated at -1.2% in 1996 compared with 1995. However, current uncertainties in the meat market, following the BSE crisis, could nullify these forecasts.

The reduction in the pig population, which began in 1994, is continuing. The drop between April 1995 and April 1996 is estimated at 0.6%. According to the calculations made at the beginning of July on the basis of the available results of the survey carried out in spring of this year, the pig population in the EU is about 116 million head. A year before, it was 116.7 million. Given that Spain is still running down its numbers, and that Italy has reported only part-results, this estimate must be regarded simply as a trend at EU level. It must be remembered that Spain, accounting for 16% of the EU population, is the second largest pig producer in Europe after Germany (20%).



Quarterly evolution  
of the GIP\* in the EU



GIP = Gross Indigenous Production

Manuscript completed on = 19.07.1996

For further information please contact: D. Wahl  
Eurostat, L-2920 Luxembourg, tel. 4301-37115 Fax: 4301-37318

Price (excl. VAT) in Luxembourg: Subscription ECU 240,  
single copy ECU 6

Catalogue number: CA-NN-96-009-EN-C

The biggest decreases were in Germany and Austria. In both countries, the drop is mostly due to the fact that a great number of small producers have given up breeding pigs. In general in the bigger pig holdings, the livestock has remained stable or even increased but setting up new intensive pig breedings is getting more and more difficult because of environmental priorities.

**Reductions in pig populations are sharper in the old German Laender than in the new ones**

In Austria the pig population has been reduced by 4.5%. The country is still in the adjustment process which began when Austria acceded to the Union, and this has triggered sharp reductions in production prices. The German pig population fell by 3.9% on average, but with sharper reductions in the old Laender than in the new ones (4.1% and 2.1% respectively). In the new Laender the population is tending to stabilize at over 3 million, which represents about a third of the population at the time of unification.



**Pig population in Germany**

1000 Head

	New Laender	Old Laender	Total Germany
All pigs	3 123	20 429	23 552
fattening pigs	1 038	7 563	8 601
sows	403	2 124	2 527

**Methodology**

In applying the Council Directive 93/23/CEE, the Member States with a pig population of less than 3 million head ( or about 2.5 of the Community population) are authorised not to conduct the April and August surveys. This concerns Greece, Luxembourg, Portugal, Finland and Sweden.

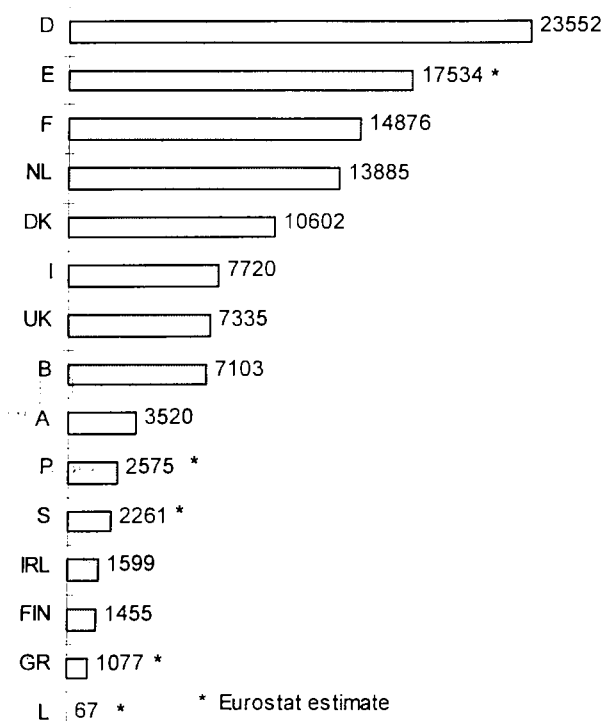
In Spain and Italy the survey has been carried out but the the processing of data is still under way.

The population developments for the EU correspond to the weighted means of the developments in the countries having conducted the survey.



**Pig population in the EU in April 1996**

1000 Stück



In the other countries, excepted in Spain where only estimates are available, there was no noticeable reduction. Denmark reduced its population, but only moderately (-1.2%). Danish pig production is very dependent on external markets, four-fifths of Danish pigs being intended for export. It is the major European exporter of pigmeat to non-Community countries, in particular to Japan, and it has to respond very quickly to ups and downs in these markets. In April, the number of pigs was still well above the figure for 1994, when Denmark's exports reached an all-time high.

Netherlands breeders, who are also great exporters, but particularly to other EU countries, have kept their population stable at around 13.8 million for the past three years. In France, the uninterrupted growth in pig production over the past few years (+25% between 1990 and 1995) has now run out of steam, but the population has not yet started to decrease.

In Belgium, the population has crossed again the threshold of 7 million head, after declining slightly in the spring of 1995. The Irish population, although small, continues to grow. Over a ten-year period it has gone up by 50%, whereas the UK population shows a slight decrease.

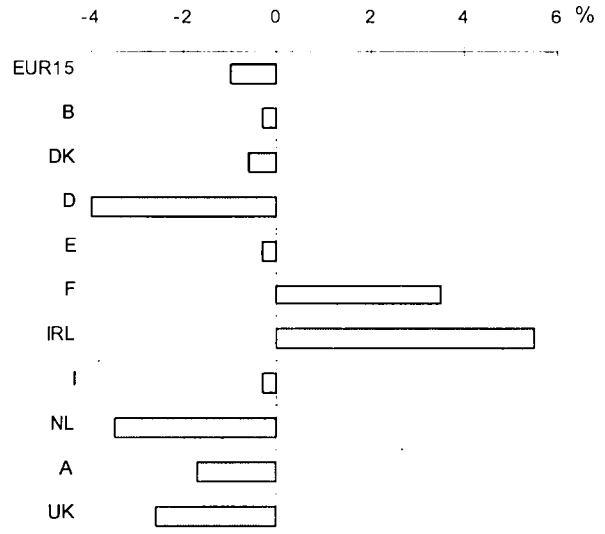
**The breeding stock is growing in France and in Ireland**

In the fattening sheds, according to the latest data available, the number of pigs is very close to the number for a year ago. It is precisely these pigs which will determine production in the immediate future. However, drops in **fattening pigs** populations have been reported in Austria, in Germany and in France, but they are offset by increases in Belgium (+6.3%), the United Kingdom (+5.2%), the Netherlands (+2.2%) and Spain (estimation by +3.3%).

There was a 1.3% reduction from the previous year in the number of **young pigs and piglets** which, when fattened, will come onto the market at the end of 1996 or the beginning of 1997. There was a decrease of the same order in the **breeding stock**, which has affected mainly the category of maiden sows. The numbers for mated sows which



**Change in stock of sows from April 1995 to 1996**

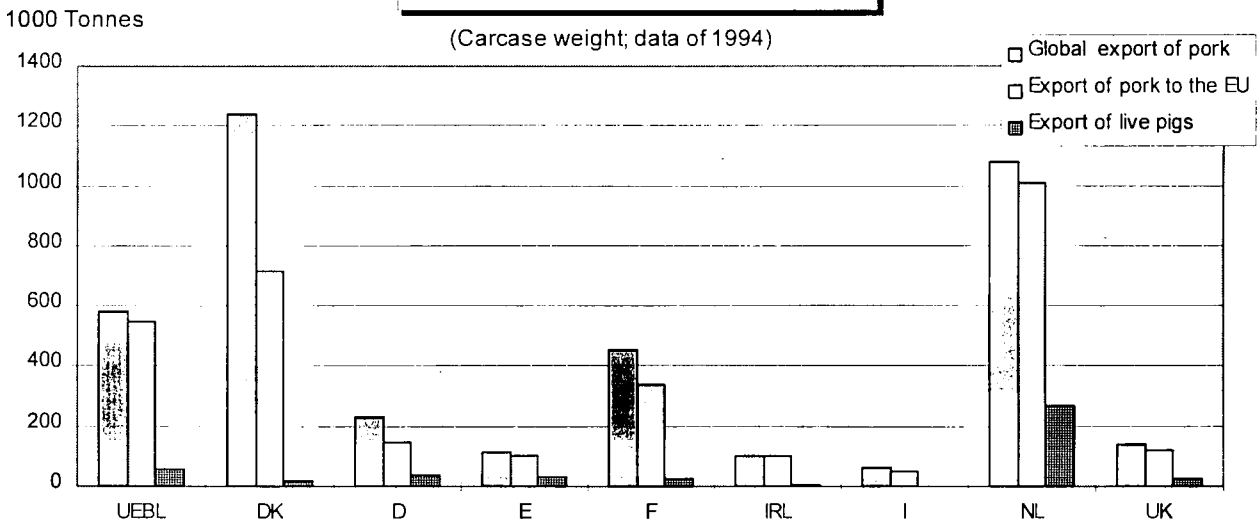


are a good indicator of future population trends, fell sharply in Germany, the Netherlands and the United Kingdom. The French breeders, on the other hand, seem much more confident in the future, judging by the 4.6% increase in young serviced sows, which ensure the renewal of the breeding stock.

In view of the present population and the latest slaughtering statistics, the **Gross Indigenous Production forecast** for the



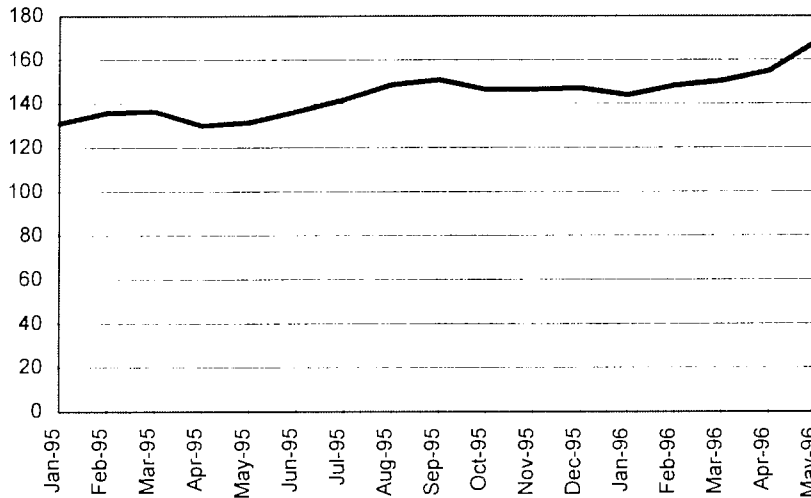
**Export of fresh and processed pigmeat and export of live pigs**





### Evolution of pigmeat producer prices at EU level

Ecus / 100 kg



Union is still downwards for the next few months. Following a 2% reduction between 1994 and 1995, the population will decrease by slightly more than 1% this year, and this decrease will continue into the first quarter of 1997.

#### Slaughterings expected to increase in France and in Denmark

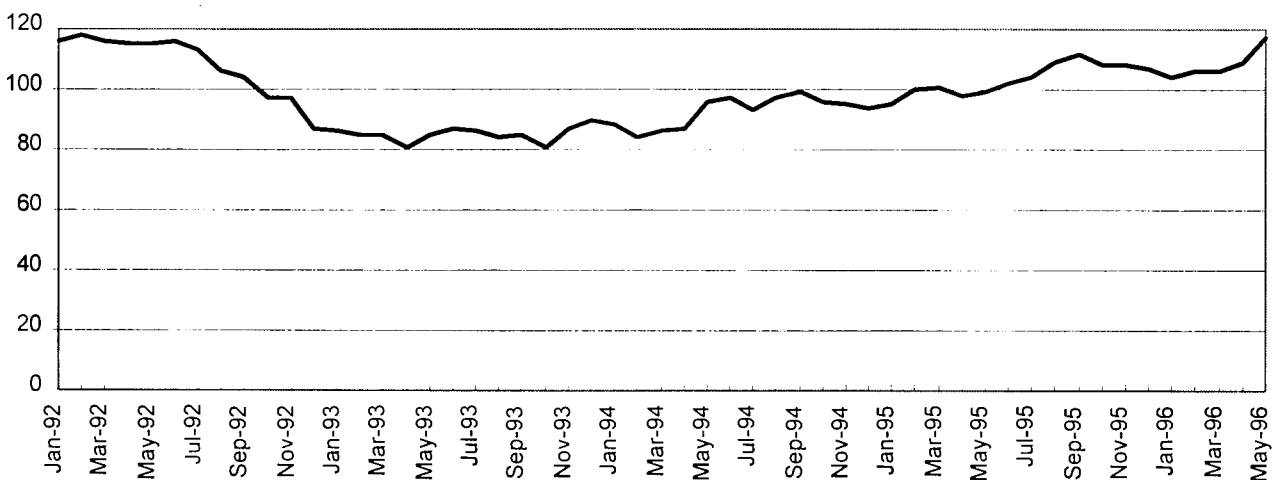
The most significant reductions are anticipated in Germany, Spain and the

United Kingdom. In Belgium and the Netherlands production will start to fall only as from the second half of 1996. In France and Denmark, on the other hand, slaughtering is expected to increase towards the end of the year.

In the present economic situation, which is coloured by consumer prejudice against beef following the BSE problem, production forecasts for other kinds of meat are obviously more uncertain. For the time being, it is difficult to put a figure on consumer switches from one type of meat to another. The attitude of pig producers over the next few months will naturally depend on demand patterns, which are not without their effect on price levels. Over the past few months pigmeat prices have risen considerably, which has improved the profitability of pig breeding, in spite of price increases in animal feedingstuffs.



### Evolution of the profitability index\* (pigmeat producer price / pig feedingstuff price)



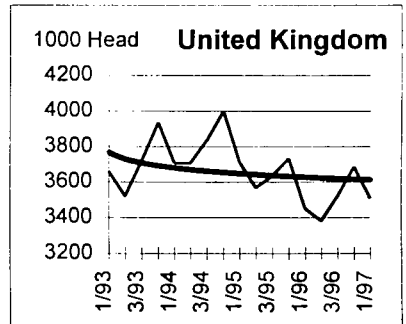
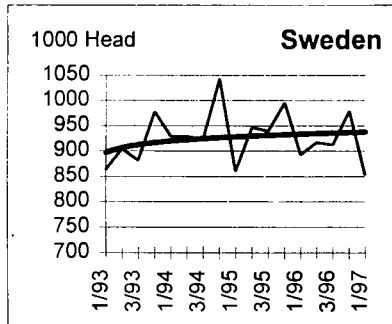
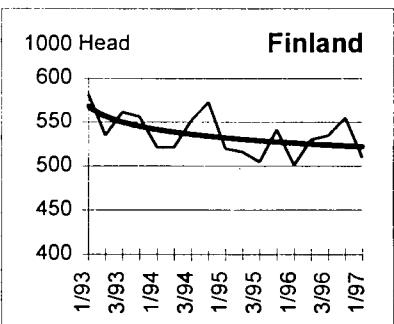
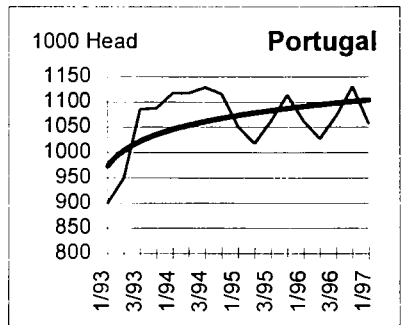
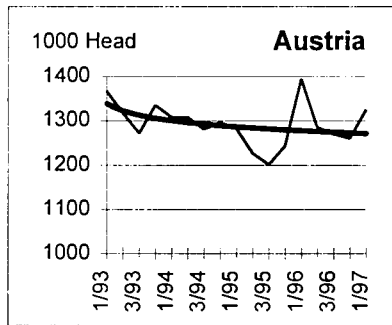
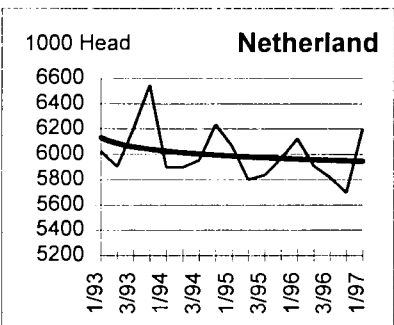
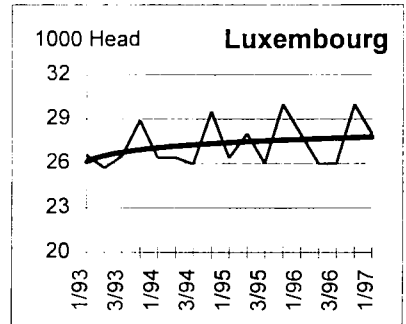
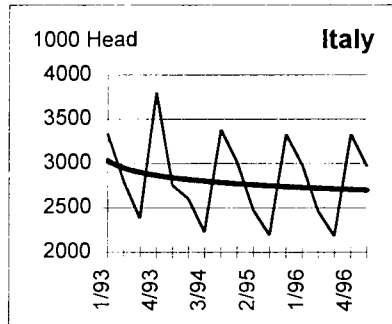
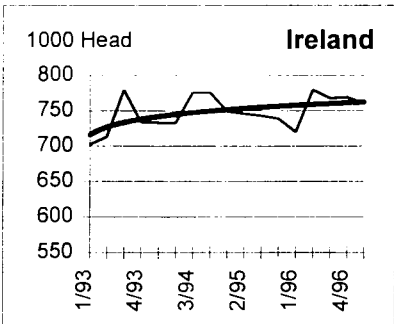
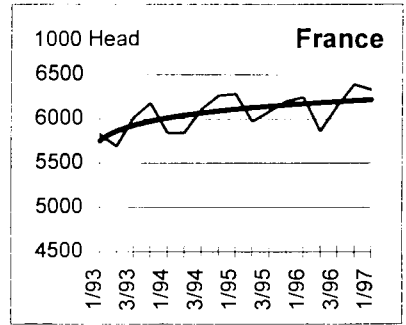
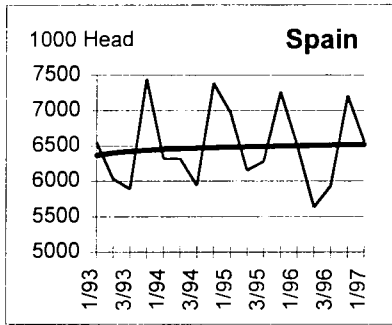
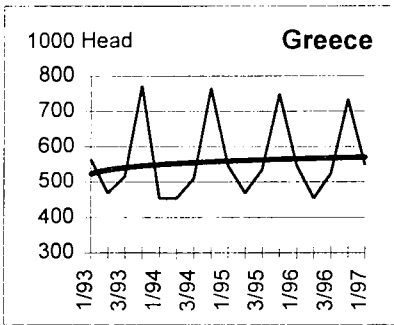
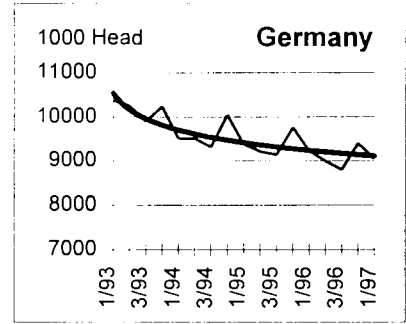
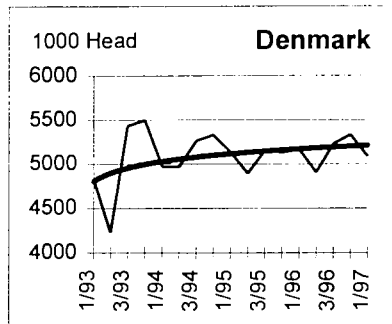
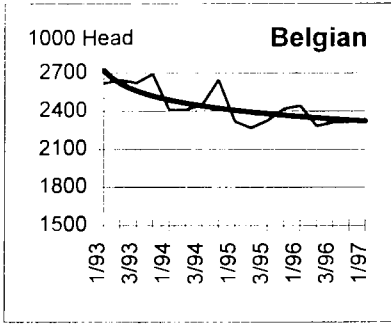
\* Basis 100: Average data 1980, 1981, 1982

# Quarterly evolution of Gross Indigenous Production of pigs

(Scale is different from one country to the other)

Trend over 4 years

Provisional figures for 1995, forecast for 1996 and 1997



## SCHWEINEBESTAND IM APRIL

## PIG POPULATION IN APRIL

## EFFECTIFS PORCINS EN AVRIL

	1000 STÜCK		1000 HEAD													1000 TETES		
	EUR 15	EUR 12	B	DK	D	GR	E	F	IRL	I	L	NL	A	P	FIN #	S	UK	
<b>1 INSGESAMT</b>	<b>TOTAL</b>																<b>TOTAL</b>	
1994	117373	110130	7115	10429	25436	1098	18368	14403	1526	7934	68	13809	3680	2382	1235 !	2328	7563	1994
1995	116720 *	109520 *	6956	10727	24516	915 !	18599 *	14853	1554	7747 *	67 !	13859	3684 *	2382 !	1231	2284 !	7345	1995
1996	115964 *	108814 *	7103 *	10602 *	23552	- :	18056 *	14876 *	1599 *	7720 *	- :	13792	3520 *	- :	1455 *	- :	7335 *	1996
%96/95	-0.6 *	-0.6 *	2.1 *	-1.2 *	-3.9	- :	-2.9 *	0.2 *	2.9 *	-0.3 *	- :	-0.5	-4.5 *	- :	18.1 *	- :	-0.1 *	%96/95
<b>1.1 Ferkel &lt; 20 Kg</b>	<b>Piglets &lt; 20 kg</b>																<b>1.1 Porcelets &lt; 20 Kg</b>	
1994	33611	31291	2007	3289	6854	348	5500	3530	441	1528	25	5155	1076	676	452 !	792	1940	1994
1995	33587 *	31267 *	2011	3443	6753	289 !	5604 *	3641	428	1470 *	26 !	5063	1094 *	676 !	450	777 !	1863	1995
1996	33359 *	31054 *	1999 *	3397 *	6451	- :	4959 *	3632 *	426 *	1470 !	- :	5274	1033 *	- :	467 *	- :	1852 *	1996
%96/95	-0.7 *	-0.7 *	-0.6 *	-1.3 *	-4.5	- :	-11.5 *	-0.3 *	-0.5 *	0.0 !	- :	4.2	-5.6 *	- :	3.7 *	- :	-0.6 *	%96/95
<b>1.2 Jungschweine (20-50 Kg)</b>	<b>Young pigs (20-50 Kg)</b>																<b>Jeunes porcs (20-50 Kg)</b>	
1994	29890	28162	1773	3152	6375	283	4816	4051	456	1787	12	2625	986	639	257 !	485	2193	1994
1995	29352 *	27666 *	1665	3217	6236	215 !	4318 *	4244	482	1853 *	12 !	2658	954 *	639 !	256	476 !	2128	1995
1996	28669 *	27022 *	1671 *	3162 *	5896	- :	4214 *	4376 *	501 *	1853 !	- :	2339	927 *	- :	287 *	- :	2026 *	1996
%96/95	-2.3 *	-2.3 *	0.4 *	-1.7 *	-5.4	- :	-2.4 *	3.1 *	4.1 *	0.0 !	- :	-12.0	-2.8 *	- :	12.2 *	- :	-4.8 *	%96/95
<b>1.3 Mastschweine (&gt;50 Kg)</b>	<b>Pigs for fattening (&gt; 50Kg)</b>																<b>Porcs à l'engrais (&gt;50 Kg)</b>	
1994	40769	38406	2572	2842	9361	302	5820	5395	452	3917	20	4512	1231	710	361 !	771	2502	1994
1995	40672 *	38321 *	2528	2888	8812	253 !	6364 *	5458	469	3727 *	20 !	4643	1234 *	710 !	360	756 !	2448	1995
1996	40980 *	38615 *	2687 *	2872 *	8601	- :	6578 *	5311 *	488 *	3700 *	- :	4744	1165 *	- :	508 *	- :	2575 *	1996
%96/95	0.8 *	0.8 *	6.3 *	-0.6 *	-2.4	- :	3.3 *	-2.7 *	4.0 *	-0.7 *	- :	2.2	-5.7 *	- :	41.1 *	- :	5.2 *	%96/95
<b>1.3.1 Mastschweine (50-80 Kg)</b>	<b>Pigs for fattening ( 50-80Kg)</b>																<b>Porcs à l'engrais (50-80 Kg)</b>	
1994	23284	21942	1486	2264	5277	201	3415	2849	333	1291	12	2538	724	522	235 !	383	1754	1994
1995	23161 *	21838 *	1428	2302	4908	160 !	3771 !	2890	350	1211 *	12 !	2603	713 *	522 !	234	376 !	1680	1995
1996	23329 *	21996 *	1602 *	2290 *	4738	- :	3896 !	2823 *	353 *	1203 !	- :	2656	671 *	- :	324 *	- :	1696 *	1996
%96/95	0.7 *	0.7 *	12.2 *	-0.5 *	-3.5	- :	3.3 !	-2.3 *	0.9 *	-0.7 !	- :	2.0	-6.0 *	- :	38.3 *	- :	1.0 *	%96/95
<b>1.3.2 Mastschweine (80-110 Kg)</b>	<b>Pigs for fattening ( 80-110Kg)</b>																<b>Porcs à l'engrais (80-100 Kg)</b>	
1994	14695	13758	1047	566	3770	91	2168	2281	108	1074	8	1795	467	164	113 !	356	686	1994
1995	14822 *	13882 *	1048	576	3619	86 !	2369 !	2295	114	1022 *	7 !	1863	478 *	164 !	113	349 !	720	1995
1996	14833 *	13893 *	1021 *	572 *	3568	- :	2450 !	2176 *	129 *	1015 !	- :	1869	450 *	- :	171 *	- :	808 *	1996
%96/95	0.1 *	0.1 *	-2.6 *	-0.7 *	-1.4	- :	3.4 !	-5.2 *	13.5 *	-0.7 !	- :	0.3	-6.0 *	- :	51.2 *	- :	12.2	%96/95
<b>1.3.3 Mastschweine (&gt; 110 Kg)</b>	<b>Pigs for fattening (&gt;110Kg)</b>																<b>Porcs à l'engrais (&gt; 110 Kg)</b>	
1994	2791	2706	40	12	314	10	237	265	11	1551	1	179	40	25	13 !	32	62	1994
1995	2688	2601 *	52	10	285	7 !	224 !	273	6	1494 *	1 !	177	43 *	25 !	13	31 !	48	1995
1996	2818 *	2727 *	64 *	10 *	295	- :	232 !	313 *	6 *	1484 !	- :	219	44 *	- :	14 *	- :	71 *	1996
%96/95	4.8 *	4.8 *	21.7 *	0.0 *	3.7	- :	3.6 !	14.7 *	2.7 *	-0.7 !	- :	23.4	4.0 *	- :	5.2 *	- :	47.9 *	%96/95

	EUR 15	EUR 12	B	DK	D	GR	E	F	IRL	I	L	NL	A	P	FIN #	S	UK	
<b>1.4 Zuchtschweine &gt; 50 kg</b>			<b>Breeding pigs 50 kg</b>										<b>Reproducteurs &gt; 50 kg</b>					
1994	13103	12271	763	1146	2846	165	2231	1427	178	703	10	1517	387	357	165 !	280	928	1994
1995	13109 *	12267 *	751	1179	2716	158 !	2312 *	1511	175	697 *	10 !	1495	403 *	357 !	165	275 !	906	1995
1996	12956 *	12123 *	746 *	1171 *	2604	- :	2305 *	1557 *	184 *	695 !	- :	1435	395 *	- :	192 *	- :	882 *	1996
%96/95	-1.2 *	-1.2 *	-0.7 *	-0.7 *	-4.1	- :	-0.3 *	3.0 *	5.2 *	-0.3 !	- :	-4.0	-1.8 *	- :	16.8 *	- :	-2.6 *	%96/95
<b>1.4.1 Zuchteber</b>			<b>Boars</b>										<b>- Verrats</b>					
1994	487	0	18	35	86	12	92	52	6	36	1	50	14	26	6 !	8	46	1994
1995	471 *	443 *	17	36	82	11 !	97 *	57	5	37 *	1 !	29	14 *	26 !	6	7 !	45	1995
1996	440 *	414 *	15 *	35 *	77	- :	96 *	52 *	5 *	37 !	- :	19	13 *	- :	7 *	- :	43 *	1996
%96/95	-6.5 *	-6.5 *	-15.2 *	-2.8 *	-6.7	- :	-1.3 *	-7.9 *	-2.6 *	-0.3 !	- :	-34.3	-5.9 *	- :	4.8 *	- :	-4.4 *	%96/95
<b>1.4.2 Zuchtsauen</b>			<b>Breeding sows</b>										<b>Truies d'élevage</b>					
1994	12616	11812	745	1111	2761	153	2140	1375	172	667	9	1467	373	331	159 !	272	882	1994
1995	12638 *	11824 *	734	1143	2633	148 !	2215 *	1454	170	660 *	9 !	1466	388 *	331 !	159	268 !	861	1995
1996	12516 *	11709 *	732 *	1136 *	2527	- :	2209 *	1504 *	179 *	658 *	- :	1416	382 *	- :	186 *	- :	839 *	1996
%96/95	-1.0 *	-1.0 *	-0.3 *	-0.6 *	-4.0	- :	-0.3 *	3.5 *	5.5 *	-0.3 *	- :	-3.4	-1.7 *	- :	17.2 *	- :	-2.6 *	%96/95
<b>1.4.2.1 Gedeckte Sauen</b>			<b>Mated sows</b>										<b>Truies saillies</b>					
1994	8547	7992	541	724	1845	90	1384	940	126	531	6	987	236	209	113 !	205	607	1994
1995	8498 *	7934 *	536	751	1761	92 !	1415 *	983	122	528 *	6 !	941	249 *	209 !	113	202 !	590	1995
1996	8461 *	7899 *	533 *	742 *	1700	- :	1444 *	1030 *	130 *	526 !	- :	905	243 *	- :	131 *	- :	569 *	1996
%96/95	-0.4 *	-0.4 *	-0.6 *	-1.2 *	-3.4	- :	2.1 *	4.8 *	6.8 *	-0.3 !	- :	-3.8	-2.5 *	- :	16.0 *	- :	-3.6 *	%96/95
<b>1.4.2.1.1 Darunter zum ersten mal gedeckt</b>			<b>Of which mated for the first time</b>										<b>Dont truies saillies pour la première</b>					
1994	1577	1458	113	147	385	20	192	180	23	68	1	176	44	56	25 !	50	98	1994
1995	1587 *	1467 *	114	156	379	20 !	194 !	185	23	72 *	1 !	173	46 *	56 !	25	49 !	95	1995
1996	1555 *	1438 *	112 *	153 *	350	- :	198 !	194 *	25 *	72 !	- :	150	44 *	- :	30 *	- :	103 *	1996
%96/95	-2.0 *	-2.0 *	-1.3 *	-1.9 *	-7.4	- :	2.1 !	4.6 *	11.1 *	-0.3 !	- :	-13.1	-4.8 *	- :	23.3 *	- :	8.4 *	%96/95
<b>1.4.2.2 Nicht gedeckte Zuchtsauen</b>			<b>Breeding sows not yet mated</b>										<b>Truies non saillies</b>					
1994	4069	3820	204	387	915	63	756	435	45	136	3	480	137	122	45 !	67	275	1994
1995	4140 *	3890 *	198	392	873	55 !	800 !	471	48	132 *	3 !	525	139 *	122 !	45	66 !	271	1995
1996	4055 *	3810 *	199 *	394 *	827	- :	765 !	475 *	49 *	132 !	- :	511	139 *	- :	54 *	- :	270	1996
%96/95	-2.1 *	-2.1 *	0.5 *	0.5 *	-5.3	- :	-4.4 !	0.8 *	2.1 *	-0.3 !	- :	-2.7	-0.2 *	- :	20.4 *	- :	-0.4 *	%96/95
<b>1.4.2.2.1 Darunter nicht gedeckte Jungsaunen</b>			<b>Of which gilts not yet mated</b>										<b>Dont jeunes truies non sailli</b>					
1994	1302	1215	83	157	295	9	167	133	13	46	1	172	31	38	25 !	31	101	1994
1995	1329 *	1227 *	79	154	272	8 !	174 *	145	17	46 *	1 !	188	46 *	38 !	25	31 !	105	1995
1996	1296 *	1196 *	78 *	165 *	267	- :	166 !	146 *	16 *	46 !	- :	162	35 *	- :	30 *	- :	109 *	1996
%96/95	-2.5 *	-2.5 *	-1.3 *	7.1 *	-1.9	- :	-4.4 !	0.9 *	-10.6 *	-0.3 !	- :	-13.6	-25.5 *	- :	22.4 *	- :	3.8 *	%96/95

\* VORLÄUFIGE ODER GESCHÄTZTE ANGABE

- NICHT VERFÜGBAR

! EUROSTAT SCHÄTZUNG

# STICHPROBE ÄNDERUNG

\* PROVISIONAL OR ESTIMATED DATA

- NON AVAILABLE

! ESTIMATED BY EUROSTAT

# CHANGE OF SAMPLE

\* DONNEE PROVISOIRE OU ESTIMEE

- NON DISPONIBLE

! ESTIMATION EUROSTAT

# CHANGEMENT D'ECHANTILLON



## BRUTTOEIGENERZEUGUNG VON SCHWEINEN

## GROSS INDIGENOUS PRODUCTION OF PIGS

## PRODUCTION INDIGENE BRUTE DE PORCS

	1000 STÜCK			1000 HEAD									1000 TETES						
	EUR 15	EUR 12	B	DK	D	GR	E	F	IRL	I	L	NL	A	P	FIN #	S	UK		
	JAHR			YEAR															ANNEE
1994	191830	180616	9946	20650	38836	2286	26394	24422	2983	11088	109	24125	5270	4432	2172	3772	15345	1994	
1995	188034 *	177255 *	9332	20333 *	37436 *	2301 *	26656 *	24541 *	2977 *	11012 *	110 *	23664	4953 *	4245 *	2082 *	3743 *	14648	1995	
1996	185793 *	174761 *	9352 *	20630 *	36425 *	2259 *	25278 *	24645 *	3037 *	10959 !	110 *	23730 *	5210 *	4294 *	2121 *	3701 *	14042 *	1996	
% 96/95	-1.2 *	-1.4 *	0.2 *	1.5 *	-2.7 *	-1.8 *	-5.2 *	0.4 *	2.0 *	-0.5 !	0.0 *	0.3 *	5.2 *	1.2 *	1.9 *	-1.1 *	-4.1 *	% 96/95	
	12 MONATE (1.4 BIS 31.3)			12 MONTHS (1.4 TO 31.3)									12 MOIS (1.4 A 31.3)						
1994-95	191456	180367	9827	20698	38259	2276	26611	24505	3034	11225	108	24156	5169	4414	2166	3754	15255	1994-95	
1995-96	187409 *	176503 *	9458 *	20361 *	37275 *	2301 *	26197 *	24505 *	2948 *	10982 !	112 *	23721 *	5066 *	4256 *	2063 *	3776 *	14388 *	1995-96	
1996-97	185641 *	174689 *	9243 *	20555 *	36250 *	2260 !	25327 *	24730 *	3077 *	10943 !	110 !	23805 *	5140 *	4289 *	2151 *	3661 *	14101 *	1996-97	
%95-96/94-95	-2.1 *	-2.1 *	-3.8 *	-1.6 *	-2.6 *	1.1 *	-1.6 *	0.0 *	-2.8 *	-2.2 !	3.0 *	-1.8 *	-2.0 *	-3.6 *	-4.7 *	0.6 *	-5.7 *	%95-96/94-95	
%96-97/95-96	-0.9 *	-1.0 *	-2.3 *	1.0 *	-2.7 *	-1.8 *	-3.3 *	0.9 *	4.4 *	-0.4 !	-1.6 !	0.4 *	1.5 *	0.8 *	4.2 *	-3.0 *	-2.0 *	%96-97/95-96	
	JANUAR/FEBRUAR/MÄRZ			JANUARY/FEBRUARY/MARCH									JANVIER/FEVRIER/MARS						
1995	47913	45251	2319	5134	9386	546	6966	6282	749	3012	26	6068	1282	1051	520	860	3711	1995	
1996	47288 *	44499 *	2445 *	5162 *	9225 *	546 *	6507 *	6246 *	720 *	2982 !	28 *	6125 *	1395 *	1062 *	501 *	893 *	3451 *	1996	
1997	47136 *	44427 *	2336 *	5087 *	9050 *	547 *	6556 *	6331 *	760 *	2966 !	28 !	6200 *	1325 *	1057 *	531 *	853 *	3510 *	1997	
%97/96	-0.3 *	-0.2 *	-4.5 *	-1.5 *	-1.9 *	0.1 *	0.8 *	1.4 *	5.6 *	-0.5 !	-0.5 !	1.2 *	-5.0 *	-0.5 *	6.0 *	-4.5 *	1.7 *	%97/96	
	APRIL/MAI/JUNI			APRIL/MAY/JUNE									AVRIL/MAI/JUIN						
1994	46358	43600	2410	4970	9514	454	6319	5846	733	2603	26	5899	1308	1118	521	929	3708	1994	
1995	45296 *	42606 *	2268	4895 *	9210 *	469 *	6155 *	5972 *	746 *	2475	28 *	5803	1227 *	1018	516	947 *	3568	1995	
1996	44453 *	41736 *	2282 *	4907 *	9000 *	455 *	5635 *	5865 *	780 *	2465 !	26 *	5910 *	1285 *	1028 *	515 *	917 *	3383 *	1996	
% 96/95	-1.9 *	-2.0 *	0.6 *	0.2 *	-2.3 *	-3.0 *	-8.4 *	-1.8 *	4.6 *	-0.4 !	-5.8 *	1.8 *	4.7 *	1.0 *	-0.3 *	-3.2 *	-5.2 *	% 96/95	
	JULI/AUGUST/SEPTEMBER			JULY/AUGUST/SEPTEMBER									JUILLET/AOUT/SEPTEMBRE						
1994	46291	43536	2450	5264	9314	510	5940	6111	776	2228	26	5953	1281	1129	552	922	3836	1994	
1995	45589 *	42943 *	2327	5150 *	9085 *	536 *	6276 *	6084 *	743 *	2194 *	26 *	5825	1201 *	1062	505 *	940 *	3635	1995	
1996	45045 *	42328 *	2310 *	5227 *	8800 *	524 *	5932 *	6145 *	768 *	2182 !	26 *	5820 *	1270 *	1073 *	535 *	912 *	3521 *	1996	
% 96/95	-1.2 *	-1.4 *	-0.7 *	1.5 *	-3.1 *	-2.2 *	-5.5 *	1.0 *	3.4 *	-0.6 !	0.0 *	-0.1 *	5.7 *	1.0 *	6.0 *	-3.0 *	-3.1 *	% 96/95	
	OKTOBER/NOVEMBER/DEZEMBER			OCTOBER/NOVEMBER/DECEMBER									OCTOBRE/NOVEMBRE/DECEMBRE						
1994	50893	47979	2647	5331	10045	766	7386	6266	776	3382	30	6235	1298	1116	573	1043	4000	1994	
1995	49236 *	46455 *	2418	5154 *	9755 *	750 *	7259 *	6203 *	739 *	3331 *	30 *	5968	1243 *	1114 *	542 *	996 *	3734	1995	
1996	49007 *	46198 *	2315 *	5334 *	9400 *	734 *	7204 *	6389 *	769 *	3330 !	30 *	5875 *	1260 *	1131 *	570 *	979 *	3687 *	1996	
% 96/95	-0.5 *	-0.6 *	-4.3 *	3.5 *	-3.6 *	-2.1 *	-0.8 *	3.0 *	4.1 *	0.0 !	0.0 *	-1.6 *	1.4 *	1.5 *	5.2 *	-1.7 *	-1.3 *	% 96/95	

\* VORLÄUFIGE ODER GESCHÄTZTE ANGABE

- NICHT VERFÜGBAR

! EUROSTAT SCHÄTZUNG

\* PROVISIONAL OR ESTIMATED DATA

- NON AVAILABLE

! ESTIMATED BY EUROSTAT

\* DONNEE PROVISoire OU ESTIMEE

- NON DISPONIBLE

! ESTIMATION EUROSTAT

