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THE CATTLE POPULATION IN DECEMBER 1992

and preliminary estimate of gross indigenous production

Further fall in numbers of head

Between December 1991 and December 1992 the cattle population in the European Community fell by a further 1 793 000 head (-2.2%). This emerged from an initial analysis of the results of the December survey in the Member States, although the figures for Spain are only a preliminary estimate and were not available for all categories at the time of going to press.

There are now 79 714 000 head of cattle in the Community. A major factor in this trend is again Germany, where the population showed a further fall of 867 000 head (-5.1%). Numbers fell in most other Member States as well, however, with only Belgium and Ireland showing an increase of 1% and 1.7% respectively. The number of dairy cows is falling in all Member States, while there were increases - sometimes substantial - in the category "other cows" in all Member States. There was a particularly marked increase, albeit from a low starting point, in the Netherlands (+50%), but Germany (+27.3%) and Belgium (+24.3%) also registered above-average increases.

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For further information please contact: E. DETJE
Eurostat, L-2920 Luxembourg, tel. 4301-37269 Fax: 4301-33370

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The downward trend in the new German Länder has slowed down considerably. Although the population fell by a further 391 000 head compared with December 1991, the decline compared with the 1992 May/June survey was only 147 000 head. The number of cows, which is of importance for future population trends, has remained more or less unchanged since May/June at 1 054 000 head.

Trend in the cattle population in Germany

| | Germany | | | Old Länder | | | | New Länder | | | |
|-------------------------|---------|---------|---------|------------|---------|---------|----------|------------|---------|---------|----------|
| | Dec '91 | M/J '92 | Dec '92 | Dec '91 | M/J '92 | Dec '92 | Dec92/91 | Dec '91 | M/J '92 | Dec '92 | Dec92/91 |
| Cattle < 1 | 5753 | 5561 | 5482 | 4833 | 4701 | 4651 | -3.8 | 920 | 860 | 830 | -9.8 |
| Cattle from 1 to < 2 | | | | | | | | | | | |
| for beef (incl. males) | 2213 | 2145 | 1938 | 1738 | 1757 | 1611 | -7.3 | 474 | 389 | 327 | -31.0 |
| for breeding | 1988 | 2002 | 1893 | 1602 | 1661 | 1577 | -1.6 | 386 | 341 | 315 | -18.4 |
| Cattle 2 years and over | | | | | | | | | | | |
| males | 182 | 189 | 154 | 148 | 158 | 133 | -10.1 | 34 | 31 | 21 | -38.2 |
| beef females | 91 | 80 | 80 | 66 | 68 | 71 | 7.6 | 26 | 13 | 10 | -61.5 |
| cows | 6011 | 5808 | 5864 | 4827 | 4653 | 4707 | -2.5 | 1185 | 1154 | 1158 | -2.3 |
| dairy cows | 5632 | 5412 | 5382 | 4529 | 4352 | 4327 | -4.5 | 1103 | 1060 | 1054 | -4.4 |
| other | 379 | 396 | 483 | 297 | 301 | 379 | 27.6 | 82 | 95 | 103 | 25.6 |
| Total | 17134 | 16775 | 16267 | 13869 | 13755 | 13393 | -3.4 | 3264 | 3020 | 2873 | -12.0 |

Production also down in 1993

The decline in the EC cattle population has not left production unaffected. Gross indigenous production is expected to amount to 29 718 000 head in 1993, representing a fall of 2.9%, or 888 000 head, compared with 1992. Production will fall most in the first six months (-5.0%), while in the second half of the year it will be 0.9% down on the same period of 1992. Gross indigenous production will fall most sharply in Germany (-9.1%), but above-average falls are also expected in Denmark (-4.5%), France (-3.7%) and the Netherlands (-3.0%).

BOVINE LIVESTOCK IN DECEMBER

RINDERBESTAND IM DEZEMBER

EFFECTIFS BOVINS EN DECEMBRE

1000 HEAD

1000 STUECK

1000 TETES

| | EUR 12 | EUR 12# | B | DK | D | GR | E | F | IRL | I | L | NL | P | UK |
|---|--------|---------|-------|-------|--------|--------|-------|--------|-------|-------|--------|-------|-------|--|
| INSGESAMT | | | | | | | | | | | | | | |
| TOTAL | | | | | | | | | | | | | | TOTAL |
| 1990 | 84675 | 79729 | 3146 | 2241 | 19488 | 687 | 5104 | 21446 | 6101 | 8235 | 215 | 4830 | 1340 | 11843 |
| 1991 | 81438* | 78174* | 3106 | 2222 | 17134 | 631 | 5046 | 20970 | 6158 | 8087 | 205 | 4876 | 1381* | 11623 |
| 1992 | 79645* | 76772* | 3138* | 2180* | 16267* | 629* | 4967a | 20378* | 6265* | 7875* | 202* | 4794 | 1345* | 11605 |
| % 92/91 | -2.2* | -1.8* | 1.0* | -1.9* | -5.1* | -0.3* | -1.6a | -2.8* | 1.7* | -2.6* | -1.7* | -1.7 | -2.6* | -0.2 |
| TIERE UNTER 1 JAHR | | | | | | | | | | | | | | |
| ANIMALS UNDER 1 YEAR OLD | | | | | | | | | | | | | | ANIMAUX DE MOINS D'1 AN |
| 1990 | 25485 | 23914 | 900 | 846 | 6713 | 216 | 1556 | 5709 | 1477 | 2545 | 58 | 1695 | 405 | 3365 |
| 1991 | 24151* | 23231* | 879 | 865 | 5753 | 188 | 1529 | 5581 | 1491 | 2468 | 52 | 1639 | 413* | 3292 |
| 1992 | 23300* | 22470* | 903* | 850* | 5482* | 184* | 1500a | 5104* | 1473* | 2449* | 53* | 1662 | 401* | 3240 |
| % 92/91 | -3.5* | -3.3* | 2.7* | -1.7* | -4.7* | -2.1* | -1.9a | -8.5* | -1.2* | -0.8* | 1.9* | 1.4 | -2.9* | -1.6 |
| SCHLACHTTIERE UNTER 1 JAHR | | | | | | | | | | | | | | |
| SLAUGHTER ANIMALS UNDER 1 YEAR OLD | | | | | | | | | | | | | | ANIMAUX DE BOUCHERIE DE MOINS D'1 AN |
| 1990 | 3303 | 3246 | 150 | 6 | 232 | 115 | 795 | 1042 | 0 | 300 | 2 | 590 | 49 | 22 |
| 1991 | 3372* | 3347* | 142 | 6 | 146 | 87 | 986 | 1006 | 0 | 328 | 1 | 600 | 50* | 20 |
| 1992 | -: | -: | 159* | 6* | 155* | 88* | -: | 1004* | 0* | 351* | 1* | 615 | 53* | 17 |
| % 92/91 | -: | -: | 11.9* | 0.0* | 5.8* | 1.1* | -: | -0.2* | 0* | 6.8* | -7.3* | 2.5 | 6.0* | -15.0 |
| ANDERE TIERE UNTER 1 JAHR (MAENNLICH) | | | | | | | | | | | | | | |
| OTHER ANIMALS UNDER 1 YEAR OLD (MALES) | | | | | | | | | | | | | | AUTRES ANIMAUX DE MOINS D'1 AN (MALES) |
| 1990 | 10029 | 9298 | 274 | 406 | 3173 | 38 | 297 | 1772 | 795 | 1135 | 20 | 327 | 179 | 1614 |
| 1991 | 9320* | 8894* | 269 | 423 | 2720 | 41 | 163 | 1746 | 796 | 1066 | 17 | 312 | 183* | 1584 |
| 1992 | -: | -: | 280* | 426* | 2593* | 40* | -: | 1650* | 798* | 1040* | 20* | 357 | 175* | 1551 |
| % 92/91 | -: | -: | 4.0* | 0.7* | -4.7* | -2.4* | -: | -5.5* | 0.3* | -2.4* | 12.8* | 14.4 | -4.4* | -2.1 |
| ANDERE TIERE UNTER 1 JAHR (WEIBL.) | | | | | | | | | | | | | | |
| OTHER ANIMALS UNDER 1 YEAR OLD (FEMALES) | | | | | | | | | | | | | | AUTRES ANIMAUX DE MOINS D'1 AN (FEMELLE) |
| 1990 | 12152 | 11369 | 475 | 434 | 3309 | 64 | 464 | 2895 | 682 | 1109 | 37 | 778 | 177 | 1728 |
| 1991 | 11459* | 10989* | 468 | 436 | 2887 | 60 | 381 | 2829 | 696 | 1074 | 34 | 727 | 180* | 1688 |
| 1992 | -: | -: | 464* | 418* | 2733* | 56* | -: | 2450* | 675* | 1058* | 33* | 690 | 173* | 1672 |
| % 92/91 | -: | -: | -0.9* | -4.1* | -5.3* | -6.7* | -: | -13.4* | -3.0* | -1.5* | -3.4* | -5.1 | -3.9* | -0.9 |
| MAENNLICHE TIERE VON 1 JAHR BIS UNTER 2 JAHERE | | | | | | | | | | | | | | |
| MALES 1 YEAR OLD BUT UNDER 2 | | | | | | | | | | | | | | MALES DE 1 A 2 ANS |
| 1990 | 6719 | 6139 | 169 | 56 | 2044 | 49 | 78 | 1267 | 832 | 830 | 11 | 183 | 107 | 1093 |
| 1991 | 6413* | 6048* | 163 | 50 | 1744 | 48 | 68 | 1245 | 857 | 826 | 13 | 228 | 114* | 1058 |
| 1992 | -: | -: | 170* | 47* | 1590* | 57* | -: | 1194* | 873* | 773* | 12* | 226 | 107* | 1057 |
| % 92/91 | -: | -: | 4.3* | -6.0* | -8.8* | 18.8* | -: | -4.1* | 1.9* | -6.4* | -2.2* | -0.9 | -6.1* | -0.1 |
| WEIBLICHE SCHLACHTTIERE VON 1 JAHR BIS UNTER 2 JAHERE | | | | | | | | | | | | | | |
| SLAUGHTER FEMALES 1 YEAR OLD BUT UNDER 2 | | | | | | | | | | | | | | FEMELLES DE BOUCHERIE DE 1 A 2 ANS |
| 1990 | 2504 | 2289 | 89 | 14 | 537 | 14 | 25 | 438 | 333 | 191 | 4 | 30 | 19 | 809 |
| 1991 | 2452* | 2341* | 93 | 14 | 469 | 13 | 36 | 392 | 352 | 188 | 5 | 61 | 20* | 810 |
| 1992 | -: | -: | 90* | 14* | 348* | 14* | -: | 329* | 320* | 170* | 4* | 29 | 23* | 768 |
| % 92/91 | -: | -: | -2.8* | 0.0* | -25.8* | 7.7* | -: | -16.1* | -8.9* | -9.4* | -21.4* | -52.5 | 15.0* | -5.2 |
| ANDERE WEIBLICHE TIERE VON 1 JAHR BIS UNTER 2 JAHERE | | | | | | | | | | | | | | |
| OTHER FEMALES 1 YEAR OLD BUT UNDER 2 | | | | | | | | | | | | | | AUTRES FEMELLES DE 1 A 2 ANS |
| 1990 | 8669 | 8156 | 424 | 355 | 2150 | 39 | 493 | 2405 | 298 | 649 | 30 | 751 | 116 | 960 |
| 1991 | 8621* | 8235* | 423 | 341 | 1988 | 42 | 423 | 2442 | 308 | 781 | 29 | 791 | 114* | 938 |
| 1992 | -: | -: | 410* | 342* | 1893* | 37* | -: | 2396* | 324* | 740* | 28* | 755 | 105* | 1011 |
| % 92/91 | -: | -: | -3.2* | 0.3* | -4.8* | -11.9* | -: | -1.9* | 5.1* | -5.3* | -3.2* | -4.6 | -7.9* | 7.8 |

* VORLÄUFIGE ODER GESCHÄTZTE ANGABE -: NICHT VERFUEGBAR
D_W: BR-DEUTSCHLAND VOR DER VEREINIGUNG
D: BR-DEUTSCHLAND NACH DER VEREINIGUNG
EUR 12: ENTHAELT BR-DEUTSCHLAND NACH DER VEREINIGUNG
EUR 12#: ENTHAELT DIE BR-DEUTSCHLAND VOR DER VEREINIGUNG

* DATA PROVISIONAL OR ESTIMATED -: UNAVAILABLE
D_W: GERMANY BEFORE UNIFICATION
D: GERMANY AFTER UNIFICATION
EUR 12: INCLUDES GERMANY AFTER UNIFICATION
EUR 12#: INCLUDES GERMANY BEFORE UNIFICATION
a Estimation national sur 65% des données

* DONNEE PROVISoire OU ESTIMEE -: DONNEE NON DISPONIBLE
D_W: ALLEMAGNE AVANT UNIFICATION
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RINDERBESTAND IM DEZEMBER

BOVINE LIVESTOCK IN DECEMBER

EFFECTIFS BOVINS EN DECEMBRE

1000 HEAD

1000 STUECK

1000 TETES

| | EUR 12 | EUR 12# | B | DK | D | GR | E | F | IRL | I | L | NL | P | UK |
|---|--------|---------|--------|--------|--------|--------|--------|-------|-------|-------|--------|---|-------|-------|
| MAENNLICHE TIERE VON 2 UND MEHR JAHREN | | | | | | | | | | | | | | |
| MALES 2 YEARS AND OVER | | | | | | | | | | | | MALES DE 2 ANS ET PLUS | | |
| 1990 | 2152 | 2090 | 48 | 11 | 218 | 8 | 68 | 596 | 643 | 120 | 5 | 16 | 41 | 379 |
| 1991 | 2049* | 2015* | 42 | 11 | 182 | 8 | 75 | 587 | 615 | 75 | 5 | 26 | 40* | 382 |
| 1992 | 2023* | 2002* | 42* | 8* | 154* | 6* | 64a | 591* | 640* | 95* | 5* | 16 | 37* | 366 |
| % 92/91 | -1.3* | -0.6* | 0.1* | -27.3* | -15.8* | -25.0* | -15.2a | 0.7* | 4.0* | 26.7* | -8.6* | -38.5 | -7.5* | -4.2 |
| SCHLACHTFAERSEN VON 2 UND MEHR JAHREN | | | | | | | | | | | | | | |
| SLAUGHTER HEIFERS 2 YEARS OLD AND OVER | | | | | | | | | | | | GENISSES DE BOUCHERIE DE 2 ANS ET PLUS | | |
| 1990 | 1099 | 1055 | 106 | 6 | 114 | 4 | 6 | 409 | 185 | 66 | 3 | 10 | 5 | 184 |
| 1991 | 1030* | 1004* | 108 | 6 | 91 | 3 | 6 | 360 | 177 | 52 | 4 | 15 | 7* | 202 |
| 1992 | -: | -: | 106* | 6* | 80* | 8* | -: | 332* | 163* | 51* | 3* | 14 | 11* | 164 |
| % 92/91 | -: | -: | -1.4* | 0.0* | -11.7* | 166.7* | -: | -7.8* | -7.6* | -2.3* | -12.1* | -6.7 | 57.1* | -18.8 |
| ANDERE FAERSEN VON 2 UND MEHR JAHREN | | | | | | | | | | | | | | |
| OTHER HEIFERS 2 YEARS OLD AND OVER | | | | | | | | | | | | AUTRES GENISSES DE 2 ANS ET PLUS | | |
| 1990 | 4632 | 4363 | 230 | 98 | 943 | 20 | 163 | 1685 | 280 | 447 | 20 | 173 | 45 | 529 |
| 1991 | 4526* | 4288* | 231 | 86 | 894 | 22 | 181 | 1623 | 282 | 465 | 19 | 175 | 47* | 501 |
| 1992 | -: | -: | 207* | 86* | 856* | 16* | -: | 1768* | 298* | 422* | 19* | 177 | 44* | 521 |
| % 92/91 | -: | -: | -10.5* | 0.0* | -4.3* | -27.3* | -: | 8.9* | 5.7* | -9.3* | -1.4* | 1.1 | -6.4* | 4.0 |
| KUEHE VON 2 UND MEHR JAHREN | | | | | | | | | | | | | | |
| COWS 2 YEARS OLD AND OVER | | | | | | | | | | | | VACHES DE 2 ANS ET PLUS | | |
| 1990 | 33384 | 31691 | 1181 | 855 | 6769 | 337 | 2716 | 8937 | 2052 | 3356 | 83 | 1972 | 602 | 4525 |
| 1991 | 32166* | 30981* | 1167 | 849 | 6011 | 307 | 2729 | 8740 | 2076 | 3202 | 78 | 1941 | 626* | 4441 |
| 1992 | 31974* | 30816* | 1211* | 827* | 5864* | 307* | 2765a | 8597* | 2173* | 3143* | 77* | 1915 | 617* | 4478 |
| % 92/91 | -0.6* | -0.5* | 3.8* | -2.6* | -2.4* | 0.0* | 1.3a | -1.6* | 4.7* | -1.8* | -1.3* | -1.3 | -1.4* | 0.8 |
| MILCHKUEHE VON 2 UND MEHR JAHREN | | | | | | | | | | | | | | |
| DAIRY COWS 2 YEARS OLD AND OVER | | | | | | | | | | | | VACHES LAITIERES DE 2 ANS ET PLUS | | |
| 1990 | 24507 | 22923 | 831 | 769 | 6355 | 242 | 1575 | 5271 | 1322 | 2881 | 59 | 1917 | 396 | 2890 |
| 1991 | 22808* | 21705* | 797 | 746 | 5632 | 214 | 1516 | 4968 | 1293 | 2536 | 52 | 1881 | 394* | 2779 |
| 1992 | 21925* | 20870* | 751* | 708* | 5382* | 205* | 1490a | 4685* | 1262* | 2443* | 51* | 1821 | 381* | 2747 |
| % 92/91 | -3.9* | -3.8* | -5.8* | -5.1* | -4.4* | -4.2* | -1.7a | -5.7* | -2.5* | -3.6* | -3.0* | -3.2 | -3.3* | -1.2 |
| ANDERE KUEHE VON 2 UND MEHR JAHREN (EINSCHL. WEIBL. BUEFFEL) | | | | | | | | | | | | | | |
| OTHER COWS 2 YEARS OLD AND OVER (INCL. FEMALE BUFFALOES) | | | | | | | | | | | | AUTRES VACHES DE 2 ANS ET PLUS (Y.C. BUFFLONNES) | | |
| 1990 | 8876 | 8768 | 350 | 86 | 415 | 95 | 1140 | 3666 | 729 | 475 | 24 | 55 | 206 | 1635 |
| 1991 | 9358* | 9276* | 370 | 103 | 379 | 93 | 1213 | 3772 | 783 | 666 | 26 | 60 | 232* | 1662 |
| 1992 | 10049* | 9946* | 460* | 119* | 483* | 102* | 1275a | 3912* | 912* | 700* | 26* | 94 | 236* | 1731 |
| % 92/91 | 7.4* | 7.2* | 24.3* | 15.5* | 27.3* | 9.7* | 5.1a | 3.7* | 16.5* | 5.1* | 2.2* | 56.7 | 1.7* | 4.2 |
| "ALTRI BUFALINI" | | | | | | | | | | | | | | |
| 1990 | 33 | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | 0 | 0 | 0 | 0 |
| 1991 | 31 | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31 | 0 | 0 | 0 | 0 |
| 1992 | 33* | 33* | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33* | 0 | 0 | 0 | 0 |
| % 92/91 | 6.5* | 6.5* | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6.5* | 0 | 0 | 0 | 0 |

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a Estimation national sur 65% des données

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GROSS INDIGENOUS PRODUCTION OF CATTLE

BRUTTOEIGENERZEUGUNG AN RINDERN

PRODUCTION INDIGENE BRUTE DE BOVINS

| 1000 HEAD | | | | | | | | | | | | | | | 1000 TETES | | | | | | | | | | | | | | |
|--------------|--------------|--------|-------|-------|--------|--------|--------|-------|--------|-------|-------|-------|--------|--------|-------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | EUR 10 | EUR 12 | B | DK | D | GR | E | F | IRL | I | L | NL | P | UK | | | | | | | | | | | | | | | |
| TOTAL | INSGESAMT | | | | | | | | | | | | | | TOTAL | | | | | | | | | | | | | | |
| 1-6 | 14351 | 15526 | 588 | 419 | 4226 | 140 | 929 | 3856 | 755 | 1474 | 12 | 995 | 246 | 1886 | | | | | | | | | | | | | | | |
| 7-12 | 15182 | 16505 | 618 | 417 | 4054 | 160 | 1043 | 4268 | 1094 | 1408 | 13 | 1070 | 280 | 2079 | | | | | | | | | | | | | | | |
| 1991 | 29533 | 32031 | 1206 | 836 | 8280 | 300 | 1972 | 8124 | 1849 | 2882 | 25 | 2065 | 526 | 3965 | | | | | | | | | | | | | | | |
| 1-6 | 14012 | 15232 | 610 | 436 | 3339 | 149 | 984 | 4131 | 769 | 1734 | 13 | 1076 | 236 | 1756 | | | | | | | | | | | | | | | |
| 7-12 | 13982* | 15368* | 574* | 425 | 3100* | 143* | 1093* | 4151* | 1117* | 1535* | 13* | 979* | 293* | 1945* | | | | | | | | | | | | | | | |
| 1992 | 27994* | 30600* | 1184* | 861 | 6439* | 292* | 2077* | 8282* | 1886* | 3268* | 26* | 2055* | 529* | 3701* | | | | | | | | | | | | | | | |
| 1-6 | 13269* | 14531* | 608* | 411* | 2880* | 149* | 1025* | 3964* | 780* | 1754* | 13* | 1050* | 237* | 1661* | | | | | | | | | | | | | | | |
| 7-12 | 13708* | 15115* | 576* | 411* | 2975* | 142* | 1130* | 4014* | 1140* | 1475* | 13* | 980* | 277* | 1981* | | | | | | | | | | | | | | | |
| 1993 | 26977* | 29646* | 1184* | 822* | 5855* | 291* | 2155* | 7978* | 1920* | 3229* | 26* | 2030* | 514* | 3642* | | | | | | | | | | | | | | | |
| % 1-6 | -2.4 | -1.9 | 3.7 | 4.1 | -21.0 | 6.1 | 5.9 | 7.1 | 1.9 | 17.6 | 6.0 | 8.1 | -4.1 | -6.9 | | | | | | | | | | | | | | | |
| % 7-12 | -7.9* | -6.9* | -7.1* | 1.9 | -23.5* | -10.7* | 4.8* | -2.7* | 2.1* | 9.0* | 0.0* | -8.5* | 4.6* | -6.5* | | | | | | | | | | | | | | | |
| % 92/91 | -5.2* | -4.5* | -1.8* | 3.0 | -22.2* | -2.8* | 5.3* | 1.9* | 2.0* | 13.4* | 2.8* | -0.5* | 0.6* | -6.7* | | | | | | | | | | | | | | | |
| % 1-6 | -5.3* | -4.6* | -0.3* | -5.7* | -13.7* | -0.2* | 4.2* | -4.0* | 1.4* | 1.2* | 0.0* | -2.4* | 0.4* | -5.4* | | | | | | | | | | | | | | | |
| % 7-12 | -2.0* | -1.6* | 0.3* | -3.3* | -4.0* | -0.5* | 3.4* | -3.3* | 2.1* | -3.9* | 0.0* | 0.1* | -5.5* | 1.9* | | | | | | | | | | | | | | | |
| % 93/92 | -3.6* | -3.1* | 0.0* | -4.5* | -9.1* | -0.3* | 3.8* | -3.7* | 1.8* | -1.2* | 0.0* | -1.2* | -2.8* | -1.6* | | | | | | | | | | | | | | | |
| ADULT CATTLE | GROSS RINDER | | | | | | | | | | | | | | GROS BOVINS | | | | | | | | | | | | | | |
| 1-6 | 11510 | 12642 | 384 | 406 | 3814 | 111 | 920 | 2570 | 744 | 1149 | 11 | 592 | 212 | 1728 | | | | | | | | | | | | | | | |
| 7-12 | 12105 | 13381 | 429 | 404 | 3631 | 125 | 1035 | 2905 | 1072 | 1090 | 13 | 662 | 241 | 1773 | | | | | | | | | | | | | | | |
| 1991 | 23615 | 26023 | 813 | 810 | 7445 | 237 | 1955 | 5475 | 1816 | 2239 | 24 | 1254 | 453 | 3502 | | | | | | | | | | | | | | | |
| 1-6 | 10814 | 11991 | 374 | 423 | 3002 | 113 | 979 | 2732 | 718 | 1220 | 12 | 631 | 198 | 1588 | | | | | | | | | | | | | | | |
| 7-12 | 11189* | 12500* | 390* | 411 | 2856* | 103* | 1066* | 2867* | 1103* | 1163* | 13* | 599* | 245* | 1684* | | | | | | | | | | | | | | | |
| 1992 | 22003* | 24491* | 764* | 834 | 5858* | 216* | 2045* | 5599* | 1821* | 2384* | 25* | 1230* | 443* | 3272* | | | | | | | | | | | | | | | |
| 1-6 | 10169* | 11389* | 368* | 398* | 2605* | 113* | 1020* | 2607* | 730* | 1234* | 12* | 610* | 200* | 1492* | | | | | | | | | | | | | | | |
| 7-12 | 10844* | 12191* | 386* | 397* | 2700* | 102* | 1112* | 2736* | 1125* | 1105* | 13* | 590* | 235* | 1690* | | | | | | | | | | | | | | | |
| 1993 | 21014* | 23581* | 754* | 795* | 5305* | 215* | 2132* | 5343* | 1855* | 2339* | 25* | 1200* | 435* | 3182* | | | | | | | | | | | | | | | |
| % 1-6 | -6.0 | -5.1 | -2.6 | 4.2 | -21.3 | 1.7 | 6.4 | 6.3 | -3.5 | 6.2 | 6.4 | 6.6 | -6.6 | -8.1 | | | | | | | | | | | | | | | |
| % 7-12 | -7.6* | -6.6* | -9.1* | 1.7 | -21.3* | -17.7* | 3.0* | -1.3* | 2.9* | 6.7* | 0.0* | -9.5* | 1.7* | -5.0* | | | | | | | | | | | | | | | |
| % 92/91 | -6.8* | -5.9* | -6.0* | 3.0 | -21.3* | -8.6* | 4.6* | 2.3* | 0.3* | 6.5* | 3.0* | -1.9* | -2.2* | -6.6* | | | | | | | | | | | | | | | |
| % 1-6 | -6.0* | -5.0* | -1.6* | -5.9* | -13.2* | -0.3* | 4.2* | -4.6* | 1.7* | 1.1* | 0.0* | -3.3* | 1.0* | -6.1* | | | | | | | | | | | | | | | |
| % 7-12 | -3.1* | -2.5* | -1.0* | -3.4* | -5.5* | -0.7* | 4.3* | -4.6* | 2.0* | -5.0* | 0.0* | -1.5* | -4.1* | 0.4* | | | | | | | | | | | | | | | |
| % 93/92 | -4.5* | -3.7* | -1.3* | -4.7* | -9.4* | -0.5* | 4.3* | -4.6* | 1.9* | -1.9* | 0.0* | -2.4* | -1.8* | -2.7* | | | | | | | | | | | | | | | |
| CALVES | KAELBER | | | | | | | | | | | | | | VEAUX | | | | | | | | | | | | | | |
| 1-6 | 2841 | 2884 | 204 | 13 | 412 | 29 | 9 | 1286 | 11 | 325 | 0 | 403 | 34 | 157 | | | | | | | | | | | | | | | |
| 7-12 | 3077 | 3124 | 189 | 13 | 423 | 35 | 8 | 1363 | 22 | 318 | 1 | 408 | 39 | 306 | | | | | | | | | | | | | | | |
| 1991 | 5918 | 6008 | 393 | 26 | 835 | 64 | 17 | 2649 | 33 | 643 | 1 | 811 | 73 | 463 | | | | | | | | | | | | | | | |
| 1-6 | 3198 | 3241 | 236 | 13 | 337 | 36 | 5 | 1399 | 51 | 513 | 0 | 445 | 38 | 168 | | | | | | | | | | | | | | | |
| 7-12 | 2793* | 2868* | 184* | 14 | 244* | 40* | 27* | 1284* | 14* | 371* | 1* | 380* | 48* | 261* | | | | | | | | | | | | | | | |
| 1992 | 5991* | 6109* | 420* | 27 | 581* | 76* | 32* | 2683* | 65* | 885* | 1* | 825* | 86* | 429* | | | | | | | | | | | | | | | |
| 1-6 | 3099* | 3141* | 240* | 13* | 275* | 36* | 5* | 1357* | 50* | 520* | 0* | 440* | 37* | 168* | | | | | | | | | | | | | | | |
| 7-12 | 2864* | 2924* | 190* | 14* | 275* | 40* | 18* | 1278* | 15* | 370* | 1* | 390* | 42* | 291* | | | | | | | | | | | | | | | |
| 1993 | 5963* | 6065* | 430* | 27* | 550* | 76* | 23* | 2635* | 65* | 890* | 1* | 830* | 79* | 460* | | | | | | | | | | | | | | | |
| % 1-6 | 12.6 | 12.4 | 15.7 | 0.0 | -18.2 | 22.8 | -44.4 | 8.8 | 363.6 | 57.9 | -2.9 | 10.4 | 11.8 | 6.7 | | | | | | | | | | | | | | | |
| % 7-12 | -9.2* | -8.2* | -2.6* | 7.7 | -42.3* | 14.7* | 237.5* | -5.8* | -36.4* | 16.8* | 0.0* | -6.9* | 23.1* | -14.7* | | | | | | | | | | | | | | | |
| % 92/91 | 1.2* | 1.7* | 6.9* | 3.8 | -30.4* | 18.4* | 88.2* | 1.3* | 97.0* | 37.6* | -1.3* | 1.7* | 17.8* | -7.4* | | | | | | | | | | | | | | | |
| % 1-6 | -3.1* | -3.1* | 1.7* | 0.0* | -18.4* | 0.0* | 0.0* | -3.0* | -2.0* | 1.3* | 0.0* | -1.1* | -2.6* | 0.3* | | | | | | | | | | | | | | | |
| % 7-12 | 2.5* | 2.0* | 3.3* | 0.0* | 12.7* | 0.0* | -33.3* | -0.5* | 7.1* | -0.4* | 0.0* | 2.6* | -12.5* | 11.6* | | | | | | | | | | | | | | | |
| % 93/92 | -0.5* | -0.7* | 2.4* | 0.0* | -5.3* | 0.0* | -28.1* | -1.8* | 0.0* | 0.6* | 0.0* | 0.6* | -8.1* | 7.2* | | | | | | | | | | | | | | | |

* VORLÄUFIGE ODER GESCHÄTZTE ANGABE -- NICHT VERFÜGBAR

* DATA PROVISIONAL OR ESTIMATED -- UNAVAILABLE

* DONNEE PROVISoire OU ESTIMEE -- DONNEE NON DISPONIBLE

pibbovin

BRUTTOEIGENERZEUGUNG AN RINDERN

GROSS INDIGENOUS PRODUCTION OF CATTLE

PRODUCTION INDIGENE BRUTE DE BOVINS

| | 1000 HEAD | | | 1000 STUECK | | | | | | | | | | 1000 TETES | | |
|---------------------------|--------------------------|--------|--------|-------------|--------|--------|-------|-------|--------|--------|-------|--------|-------|------------|---------------------------|--|
| | EUR 10 | EUR 12 | B | DK | D | GR | E | F | IRL | I | L | NL | P | UK | | |
| HEIFERS | FAERSEN | | | | | | | | | | | | | | GENISSES | |
| 1-6 | 2254 | 2549 | 55 | 26 | 791 | 18 | 244 | 417 | 247 | 159 | 3 | 31 | 51 | 507 | | |
| 7-12 | 2274 | 2602 | 59 | 25 | 714 | 19 | 270 | 482 | 256 | 138 | 4 | 33 | 58 | 545 | | |
| 1991 | 4528 | 5151 | 114 | 51 | 1505 | 37 | 514 | 899 | 503 | 297 | 7 | 64 | 109 | 1052 | | |
| 1-6 | 2159 | 2494 | 52 | 34 | 602 | 17 | 287 | 484 | 252 | 199 | 4 | 40 | 48 | 475 | | |
| 7-12 | 2128* | 2462* | 54* | 33 | 522* | 18* | 279* | 512* | 266* | 164* | 4* | 40* | 55* | 516* | | |
| 1992 | 4287* | 4956* | 106* | 67 | 1124* | 35* | 566* | 996* | 518* | 363* | 7* | 80* | 103* | 991* | | |
| 1-6 | 1927* | 2275* | 50* | 30* | 475* | 17* | 299* | 454* | 230* | 190* | 4* | 40* | 49* | 437* | | |
| 7-12 | 1996* | 2342* | 51* | 25* | 475* | 18* | 289* | 481* | 250* | 140* | 4* | 35* | 57* | 518* | | |
| 1993 | 3923* | 4617* | 101* | 55* | 950* | 35* | 588* | 935* | 480* | 330* | 7* | 75* | 106* | 956* | | |
| % 1-6 | -4.2 | -2.2 | -5.5 | 30.8 | -23.9 | -4.7 | 17.6 | 16.1 | 2.0 | 25.4 | 10.7 | 29.0 | -5.9 | -6.4 | | |
| % 7-12 | -6.4* | -5.4* | -8.5* | 32.0 | -26.9* | -5.9* | 3.3* | 6.2* | 3.9* | 18.2* | 0.0* | 21.2* | -5.2* | -5.2* | | |
| % 92/91 | -5.3* | -3.8* | -7.0* | 31.4 | -25.3* | -5.3* | 10.1* | 10.8* | 3.0* | 22.0* | 5.1* | 25.0* | -5.5* | -5.8* | | |
| % 1-6 | -10.7* | -8.8* | -3.8* | -11.8* | -21.1* | -1.2* | 4.2* | -6.2* | -8.7* | -4.6* | 0.0* | 0.0* | 2.1* | -7.9* | | |
| % 7-12 | -6.2* | -4.9* | -5.6* | -24.2* | -9.0* | -0.6* | 3.6* | -6.1* | -6.0* | -14.4* | 0.0* | -12.5* | 3.6* | 0.3* | | |
| % 93/92 | -8.5* | -6.8* | -4.7* | -17.9* | -15.5* | -0.9* | 3.9* | -6.1* | -7.3* | -9.0* | 0.0* | -6.3* | 2.9* | -3.6* | | |
| COWS | KUEHE | | | | | | | | | | | | | | VACHES | |
| 1-6 | 3894 | 4119 | 157 | 166 | 1327 | 21 | 180 | 1048 | 147 | 325 | 4 | 355 | 45 | 343 | | |
| 7-12 | 3937 | 4180 | 183 | 177 | 1202 | 23 | 196 | 1086 | 169 | 318 | 5 | 394 | 47 | 380 | | |
| 1991 | 7831 | 8299 | 340 | 343 | 2529 | 44 | 376 | 2134 | 316 | 644 | 9 | 749 | 92 | 723 | | |
| 1-6 | 3575 | 3787 | 171 | 168 | 993 | 19 | 170 | 1087 | 145 | 311 | 5 | 372 | 42 | 305 | | |
| 7-12 | 3429* | 3691* | 176* | 165 | 898* | 22* | 211* | 1021* | 136* | 327* | 5* | 358* | 51* | 322* | | |
| 1992 | 7004* | 7478* | 347* | 333 | 1891* | 41* | 381* | 2108* | 281* | 638* | 9* | 730* | 93* | 627* | | |
| 1-6 | 3323* | 3550* | 161* | 160* | 850* | 19* | 183* | 992* | 150* | 320* | 5* | 360* | 44* | 306* | | |
| 7-12 | 3378* | 3655* | 168* | 165* | 875* | 21* | 226* | 960* | 175* | 300* | 5* | 340* | 51* | 369* | | |
| 1993 | 6700* | 7204* | 329* | 325* | 1725* | 40* | 409* | 1952* | 325* | 620* | 9* | 700* | 95* | 675* | | |
| % 1-6 | -8.2 | -8.1 | 8.9 | 1.2 | -25.2 | -9.3 | -5.6 | 3.7 | -1.4 | -4.5 | 12.0 | 4.8 | -6.7 | -11.2 | | |
| % 7-12 | -12.9* | -11.7* | -3.8* | -6.8 | -25.3* | -7.6* | 7.7* | -6.0* | -19.5* | 2.7* | 0.0* | -9.1* | 8.5* | -15.3* | | |
| % 92/91 | -10.6* | -9.9* | 2.1* | -2.9 | -25.2* | -8.4* | 1.3* | -1.2* | -11.1* | -0.9* | 5.6* | -2.5* | 1.1* | -13.4* | | |
| % 1-6 | -7.1* | -6.3* | -5.8* | -4.8* | -14.4* | -0.5* | 7.6* | -8.7* | 3.4* | 3.1* | 0.0* | -3.2* | 4.8* | 0.4* | | |
| % 7-12 | -1.5* | -1.0* | -4.5* | 0.0* | -2.6* | -2.3* | 7.1* | -6.0* | 28.7* | -8.3* | 0.0* | -5.0* | 0.0* | 14.7* | | |
| % 93/92 | -4.3* | -3.7* | -5.2* | -2.4* | -8.8* | -1.5* | 7.3* | -7.4* | 15.7* | -2.7* | 0.0* | -4.1* | 2.2* | 7.7* | | |
| BULLS AND BULLOCKS | BULLEN UND OCHSEN | | | | | | | | | | | | | | TAUREAUX ET BOEUFs | |
| 1-6 | 5361 | 5973 | 170 | 214 | 1696 | 72 | 496 | 1105 | 351 | 665 | 4 | 206 | 116 | 878 | | |
| 7-12 | 5893 | 6598 | 187 | 202 | 1715 | 83 | 569 | 1337 | 647 | 634 | 5 | 235 | 136 | 849 | | |
| 1991 | 11254 | 12571 | 357 | 416 | 3411 | 156 | 1065 | 2442 | 998 | 1298 | 9 | 441 | 252 | 1727 | | |
| 1-6 | 5081 | 5711 | 151 | 221 | 1407 | 77 | 522 | 1161 | 321 | 711 | 4 | 219 | 108 | 809 | | |
| 7-12 | 5633* | 6348* | 160* | 213 | 1436* | 64* | 576* | 1334* | 702* | 673* | 5* | 201* | 139* | 846* | | |
| 1992 | 10714* | 12059* | 311* | 434 | 2843* | 141* | 1098* | 2495* | 1023* | 1384* | 9* | 420* | 247* | 1654* | | |
| 1-6 | 4922* | 5567* | 157* | 210* | 1280* | 77* | 538* | 1161* | 350* | 724* | 4* | 210* | 107* | 749* | | |
| 7-12 | 5468* | 6191* | 167* | 205* | 1350* | 64* | 596* | 1295* | 700* | 665* | 5* | 215* | 127* | 803* | | |
| 1993 | 10390* | 11758* | 324* | 415* | 2630* | 141* | 1134* | 2456* | 1050* | 1389* | 9* | 425* | 234* | 1552* | | |
| % 1-6 | -5.2 | -4.4 | -11.2 | 3.3 | -17.0 | 6.5 | 5.2 | 5.1 | -8.5 | 6.9 | -2.6 | 6.3 | -6.9 | -7.9 | | |
| % 7-12 | -4.4* | -3.8* | -14.4* | 5.4 | -16.3* | -23.3* | 1.2* | -0.2* | 8.5* | 6.2* | 0.0* | -14.5* | 2.2* | -0.4* | | |
| % 92/91 | -4.8* | -4.1* | -12.9* | 4.3 | -16.7* | -9.4* | 3.1* | 2.2* | 2.5* | 6.6* | -1.2* | -4.8* | -2.0* | -4.2* | | |
| % 1-6 | -3.1* | -2.5* | 4.0* | -5.0* | -9.0* | 0.0* | 3.1* | 0.0* | 9.0* | 1.9* | 0.0* | -4.1* | -0.9* | -7.4* | | |
| % 7-12 | -2.9* | -2.5* | 4.4* | -3.8* | -6.0* | -0.2* | 3.5* | -2.9* | -0.3* | -1.2* | 0.0* | 7.0* | -8.6* | -5.0* | | |
| % 93/92 | -3.0* | -2.5* | 4.2* | -4.4* | -7.5* | -0.1* | 3.3* | -1.6* | 2.6* | 0.4* | 0.0* | 1.2* | -5.3* | -6.2* | | |

* VORLÄUFIGE ODER GESCHÄTZTE ANGABE - : NICHT VERFUEGBAR

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* DONNEE PROVISoire OU ESTIMEE - : DONNEE NON DISPONIBLE

