Farming Statistics Note on the Revised EC Classification of Farm Types:

Effects on the June Survey Population and Farm Business Survey Sample in England

Background

This document looks at the EC's new methodology on the classification of farm types using standard outputs (SO) instead of standard gross margins (SGM). It summarises the effect on the farm type classification of agriculture holdings in the June Survey population and farm businesses in the Farm Business Survey (FBS) in 2009 in England.

Since 1985, the farm typology of agricultural businesses has been based on SGMs that are calculated taking into account the gross output and the subsidies, as well as certain deductible specific costs. The common agricultural policy has drastically changed over time and the majority of the direct payments have been decoupled. The result of this is that an SGM without subsidies could be negative and therefore cannot be used as a farm type classification criterion.

EC Commission Document RI/CC 1500 rev. 2 establishes a new typology for the classification of farm types to be adopted by all member states that provide farm accountancy data to the EC Farm Accountancy Data Network (FADN). Apart from the changes to the coefficients the algorithm for determining the final typology of any given farm has also been modified. Therefore the presentation of results from the June Survey and FBS based on the EC's standard output typology will reflect different sample's within the farm types when compared with the SGM typology.

This typology will be implemented for the 2010 June Survey of Agriculture and the results of the 2010/11 Farm Business Survey. The devolved UK administrations of Northern Ireland, Scotland and Wales will also adopt the EC's revised standard output typology in the classification of their census agricultural holdings.

Detail

The SGM is a financial measure based on the concept of the gross margin for farming enterprises. The gross margin of an enterprise is its total output less the variable costs which are directly attributable to it.

Because information on gross margins is not available for each farm, coefficients (standards or norms) are calculated as the average for five years for all of the major enterprises for the three European Community (EC) regions of England (North, East and West) and for Wales, Scotland and Northern Ireland.

The total SGM for each farm is calculated by multiplying its crop areas and livestock numbers by the appropriate SGM coefficients and then summing the result for all enterprises on the farm.

In the UK, the constant set of 2000 centred SGMs had been used to classify June censuses and the FBS. The 2000 SGMs are an average for the years 1998-2002.

Standard outputs measure the total value of the output of any one enterprise – per head for livestock and per hectare for crops. The difference between standard outputs and

SGMs is that no input costs are deducted in the derivation of standard outputs. This means that both the absolute and relative values of the coefficients for different enterprises are quite different under standard output typology compared to standard gross margins.

In the UK, a constant set of 2007 centred standard outputs will be used to classify farms. The 2007 standard outputs are an average for the years 2005-09. Results from the June Survey and FBS for 2010/11 accounts onwards will be based on standard output typology using 2007 coefficients.

As the basis for defining and calculating the type of farm will change from SGM typology to SO typology, it means changes to numbers of farms within farm type categories will invariably occur. This is in addition to any changes in cropping and livestock patterns. With this break in continuity of the typology, any longitudinal analysis covering the 2010/11 transition to SO typology should make note of the change.

Main differences in typology algorithms

The main differences between the SO typology and SGM typology as implemented in the June Survey of Agriculture Holdings and FBS typologies are:

- i) The inclusion of "forage and grassland" products in the calculation of the total standard output; whereas in the SGM typology "forage and grassland" products were excluded in the calculation of the total SGM. In the standard output typology, where a farm business/holding does not have any grazing livestock, forage is considered as being "for sale" and grouped amongst general cropping products. Where a farm business/holding does have grazing livestock, the forage is considered as being "for grazing livestock" and grouped amongst grazing livestock products.
- ii) Revised method for the classification of specialist grazing livestock farms under the SO typology. In particular, the classification of the specialist dairying and specialist cattle farm types has been revised.
- The inclusion of specialist horse types amongst the grazing livestock category. This is in accordance with the EC's farm type classification system for both SGM and standard output typologies. For the June Survey and FBS, specialist horse farms are considered as not being typical of an agricultural enterprise and are excluded from both sources of results. Their inclusion in the grazing livestock classification category is as an obligation to meet the purpose of providing England agricultural holdings and FBS data, as defined by the EC typologies, to the EC commission's statistic units.
- iv) Specialist hardy nursery stock products are re-grouped from permanent crops in the EC's SGM typology to horticulture crops in the EC's standard output typology.

Main outcomes of the SGM and SO typologies

Comparative farm type results of the SGM and SO typologies applied to the 2009 June Survey Agricultural Holdings and Farm Business Survey are detailed in the tables and charts that follow. The charts compare the number of farms for each of the typologies for the robust types and main types. Note that these are for illustration only using 2004 standard output coefficients rather than the final 2007 values. The tables show the number of farms under SGM typology listed vertically in bold and the number of farms under SO typology listed horizontally in bold. Thus the change in farm types between the two typologies can be seen in the resulting matrix.

2009 June Survey Agricultural Holdings

Chart A. Comparison of SGM and SO Typology Commercial Holding Numbers by Robust Types

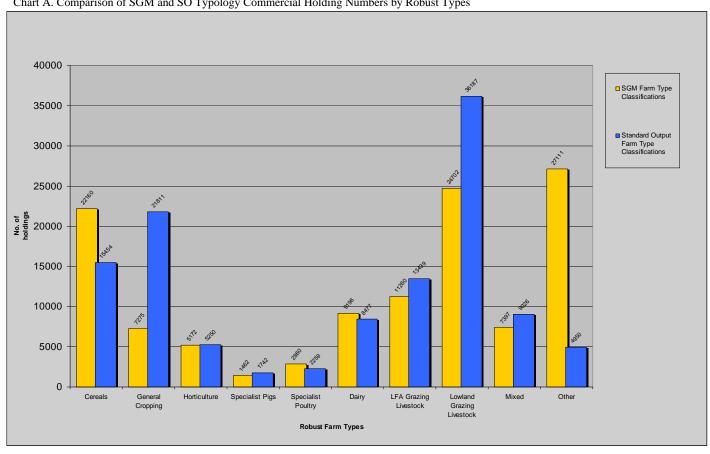


Table A. Robust Farm Type Matrix of the SGM Classification to Standard Output Classification Standard Output Farm Type Classifications

| | | No. of Holdings | Cereals | General Cropping 21811 | Horticulture 5250 | Specialist Pigs 1742 | Specialist Poultry 2259 | Dairy 8477 | LFA Grazing Livestock 13439 | Grazing Livestock 36187 | Mixed 9026 | classifiable (Other) |
|------------------------------|-----------------|--------------------|---------|------------------------------|-------------------|----------------------------|-------------------------------|---------------|-----------------------------------|-------------------------------|---------------|-------------------------|
| SGM Farm Type Classification | | | | | | | | | | | | |
| Robut Farm Type | No. of Holdings | | | | | | | | | | | |
| Cereals | 22160 | | 15446 | 2749 | 22 | 48 | 10 | 0 | 14 | 270 | 3433 | 168 |
| General Cropping | 7275 | | 6 | 5750 | 541 | 25 | 3 | 0 | 4 | 13 | 932 | 1 |
| Horticulture | 5172 | | 1 | 113 | 4679 | 2 | 1 | 0 | 1 | 17 | 331 | 27 |
| Specialist Pigs | 1462 | | 0 | 47 | 0 | 1292 | 0 | 0 | 2 | 5 | 116 | 0 |
| Specialist Poultry | 2860 | | 0 | 566 | 0 | 0 | 2009 | 0 | 7 | 38 | 240 | 0 |
| Dairy | 9196 | | 0 | 0 | 0 | 0 | 0 | 8120 | 362 | 697 | 17 | 0 |
| LFA Grazing Livestock | 11260 | | 0 | 8 | 0 | 1 | 0 | 3 | 11191 | 0 | 57 | 0 |
| Lowland Grazing Livestock | 24702 | | 1 | 37 | 0 | 3 | 0 | 59 | 0 | 24339 | 263 | 0 |
| Mixed | 7397 | | 0 | 8 | 8 | 371 | 236 | 295 | 316 | 2529 | 3634 | 0 |
| Other | 27111 | | 0 | 12533 | 0 | 0 | 0 | 0 | 1542 | 8279 | 3 | 4754 |

Chart B. Comparison of SGM and SO Typology Commercial Holding Numbers by Main Types

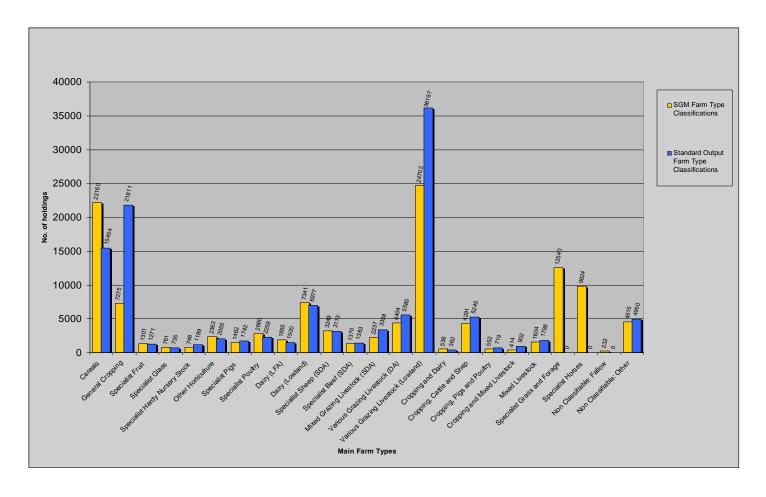


Table B. Main Farm Type Matrix of the SGM Classification to Standard Output Classification

| | | | | | | | | | | | | Standard | Output Fa | rm Type Cla | ssifications | | | | | | | | |
|-------------------------------------|-----------------|--------------------|---------|---------------------|---------------------|----------------------|---|-----------------------|--------------------|-----------------------|----------------|--------------------|------------------------------|--------------------------|-------------------------------------|---|--|-----|----------------------------------|----------------------------------|------------------------------------|--------------------|----------------|
| | | | Cereals | General Cropping | Specialist Fruit | Specialis t Glass | Specialist Hardy Nursery Stock | Other Horticulture | Specialist Pigs | Specialist Poultry | Dairy (LFA) | Dairy (Lowland) | Specialist Sheep (SDA) | Specialist Beef (SDA) | Mixed Grazing Livestock (SDA) | Various Grazing Livestock (DA) | Various Grazing Livestock (Lowland) | | Cropping, Cattle and Sheep | Cropping, Pigs and Poultry | Cropping and Mixed Livestock | Mixed Livestock | Unclassifiable |
| | | No. of Holdings | 15454 | 21811 | 1271 | 735 | 1189 | 2055 | 1742 | 2259 | 1500 | 6977 | 3113 | 1383 | 3358 | 5585 | 36187 | 362 | 5245 | 719 | 902 | 1798 | 4950 |
| SGM Farm Type Classific | cations | | | | | | | | | | | | | | | | | | | | | | |
| Main Farm Type | No. of Holdings | | | | | | | | | | | | | | | | | | | | | | |
| Cereals | 22160 | | 15446 | 2749 | 1 | 0 | 0 | 21 | 48 | 10 | 0 | 0 | 1 | 0 | 3 | 10 | 270 | 84 | 2977 | 232 | 114 | 26 | 168 |
| General Cropping | 7275 | | 6 | 5750 | 57 | 2 | 16 | 466 | 25 | 3 | 0 | 0 | 1 | 0 | 0 | 3 | 13 | 31 | 514 | 180 | 109 | 98 | 1 |
| Specialist Fruit | 1301 | | 0 | 75 | 1147 | 0 | 0 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 63 | 1 | 0 |
| Specialist Glass | 761 | l | 0 | 0 | 0 | 720 | 0 | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 |
| Specialist Hardy Nursery Stock | 748 | | 0 | 2 | 11 | 0 | 680 | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22 | 0 | 0 |
| Other Horticulture | 2362 | | 1 | 36 | 50 | 13 | 493 | 1489 | 2 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 16 | 0 | 0 | 0 | 223 | 10 | 27 |
| Specialist Pigs | 1462 | | 0 | 47 | 0 | 0 | 0 | 0 | 1292 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 5 | 0 | 0 | 31 | 0 | 85 | 0 |
| Specialist Poultry | 2860 | | 0 | 566 | 0 | 0 | 0 | 0 | 0 | 2009 | 0 | 0 | 1 | 0 | 4 | 2 | 38 | 0 | 0 | 172 | 1 | 67 | 0 |
| Dairy (LFA) | 1855 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1492 | 0 | 0 | 0 | 167 | 195 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Dairy (Lowland) | 7341 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6628 | 0 | 0 | 0 | 0 | 697 | 0 | 0 | 0 | 0 | 16 | 0 |
| Specialist Sheep (SDA) | 3249 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3019 | 0 | 215 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 |
| Specialist Beef (SDA) | 1370 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1283 | 85 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| Mixed Grazing Livestock (SDA) | 2237 | | 0 | 4 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 57 | 66 | 2094 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 |
| Various Grazing Livestock (DA) | 4404 | | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 4372 | 0 | 0 | 0 | 0 | 0 | 25 | 0 |
| Various Grazing Livestock (Lowland) | 24702 | l | 1 | 37 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 59 | 0 | 0 | 0 | 0 | 24339 | 0 | 0 | 1 | 6 | 256 | 0 |
| Cropping and Dairy | 536 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 278 | 0 | 0 | 1 | 1 | 55 | 181 | 0 | 0 | 4 | 11 | 0 |
| Cropping, Cattle and Shep | 4291 | l | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 30 | 33 | 154 | 2065 | 66 | 1754 | 0 | 40 | 126 | 0 |
| Cropping, Pigs and Poultry | 552 | | 0 | 2 | 0 | 0 | 0 | 0 | 238 | 130 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 95 | 0 | 87 | 0 |
| Cropping and Mixed Livestock | 414 | l | 0 | 1 | 5 | 0 | 0 | 3 | 3 | 2 | 0 | 2 | 1 | 1 | 2 | 8 | 97 | 0 | 0 | 0 | 257 | 32 | 0 |
| Mixed Livestock | 1604 | | 0 | 5 | 0 | 0 | 0 | 0 | 130 | 104 | 0 | 10 | 9 | 3 | 18 | 32 | 312 | 0 | 0 | 8 | 51 | 922 | 0 |
| Specialist Grass and Forage | 12540 | | 0 | 12533 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 |
| Specialist Horses | 9824 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 735 | 807 | 8279 | 0 | 0 | 0 | 0 | 3 | 0 |
| Non Classifiable: Fallow | 232 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 232 |
| Non Classifiable: Other | 4515 | ĺ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4515 |

Noticeable changes in the June Survey

The substantive increase in the number of general cropping holdings under SO typology is <u>not</u> as a result of holdings having changed type, it is mainly due to 'Specialist Grass and Forage' holdings under the SGM typology (12,533) now being classified as general cropping. In terms of their robust type these 'Specialist Grass and Forage' holdings were grouped as 'Other' under SGM typology. Since these holdings do not have any other enterprises, particularly grazing livestock enterprises, the grassland is considered as being "forage for sale" which under the standard output typology is treated as a general cropping product.

Holdings formerly classified as 'Cereals' under the SGM typology were the other main contributor to the increase in general cropping holdings. The value of the output for general cropping products becomes dominant under standard output coefficients as these tend to be high output value crops albeit with associated high input costs. With the switch to standard output, where input costs are not included, the higher value for these crops compared to cereal crops is more pronounced.

For cereal farms, the reduced number of holdings under the SO typology is due to a migration of holdings into the 'Mixed' robust farm type, in particular 'Cropping, Cattle and Sheep' (2,977 holdings). The reason for this is due to a change in the relative coefficient values between cereals and cattle and sheep enterprises. Higher input costs associated with cattle and sheep enterprises result in a lower SGM. The ratio between the standard outputs is more evenly balanced and pushes those farms out of 'Cereals' and into 'Cropping, Cattle and Sheep'; whereas under the SGM typology, the ratio of the SGMs is dominated by the cereal products. A simplified worked example of this occurrence is 'Example A' of Appendix 1.

Another substantive increase under the standard output typology is in the 'Lowland grazing livestock' robust type. The increase is primarily due to the revised domestic typology coding, in accordance with the EU typology framework, to group 'Specialist horse' enterprises under grazing livestock farm types. Therefore the increase does not reflect a substantive change in type for individual holdings. However, 2,065 'Cropping cattle and sheep' holdings, grouped under the 'Mixed' robust type, did change. This is due to the higher coefficients of the livestock enterprises accounting for a greater proportion of the total standard output; under the SGM typology, the total of the SGMs is more evenly distributed amongst the cropping, cattle and sheep enterprises.

2009/10 Farm Business Survey

Chart C. Comparison of SGM and SO Typology Farm Numbers by Robust Types $\,$

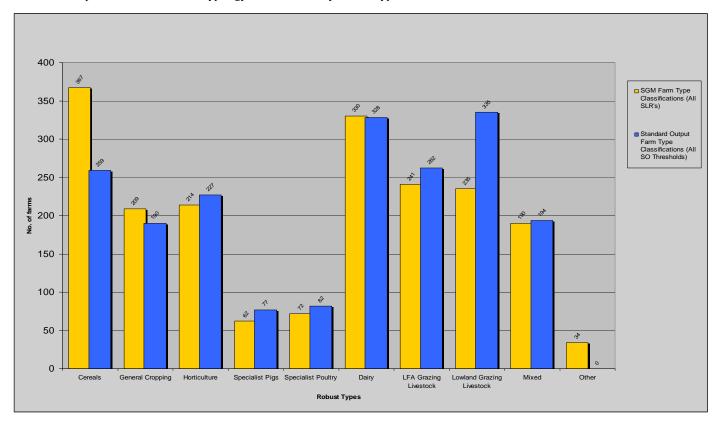


Table C. Robust Farm Type Matrix of the SGM Classification (All SLR's) to Standard Output Classification (All SO thresholds)

| | | Standard Output Farm Type Classifications (All SO Thresholds) | | | | | | | | | | |
|---------------------------------|-------------|---|---------|---------------------|--------------|--------------------|-----------------------|-------|-----------------------------|---------------------------------|-------|--------------------------------|
| | | No. of Farm | Cereals | General Cropping | Horticulture | Specialist Pigs | Specialist Poultry | Dairy | LFA Grazing Livestock | Lowland Grazing Livestock | Mixed | Non classifiable (Other) |
| | Ē | Businesses | 259 | 190 | 227 | 77 | 82 | 328 | 262 | 335 | 194 | 0 |
| SGM Farm Type Classifications (| All SLR's) | | | | | | | | | | | |
| | No. of Farm | | | | | | | | | | | |
| Main Farm Type | Businesses | | | | | | | | | | | |
| Cereals | 367 | | 259 | 26 | 0 | 2 | 0 | 0 | 0 | 2 | 78 | 0 |
| General Cropping | 209 | | 0 | 164 | 13 | 1 | 0 | 0 | 0 | 1 | 30 | 0 |
| Horticulture | 214 | | 0 | 0 | 214 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specialist Pigs | 62 | | 0 | 0 | 0 | 61 | 0 | 0 | 0 | 0 | 1 | 0 |
| Specialist Poultry | 72 | | 0 | 0 | 0 | 0 | 72 | 0 | 0 | 0 | 0 | 0 |
| Dairy | 330 | | 0 | 0 | 0 | 0 | 0 | 311 | 12 | 5 | 2 | 0 |
| LFA Grazing Livestock | 241 | | 0 | 0 | 0 | 0 | 0 | 0 | 239 | 0 | 2 | 0 |
| Lowland Grazing Livestock | 235 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 233 | 2 | 0 |
| Mixed | 190 | | 0 | 0 | 0 | 13 | 10 | 17 | 7 | 64 | 79 | 0 |
| Other | 34 | | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 30 | 0 | 0 |

Chart D. Comparison of SGM and SO Typology Farm Numbers by Main Types

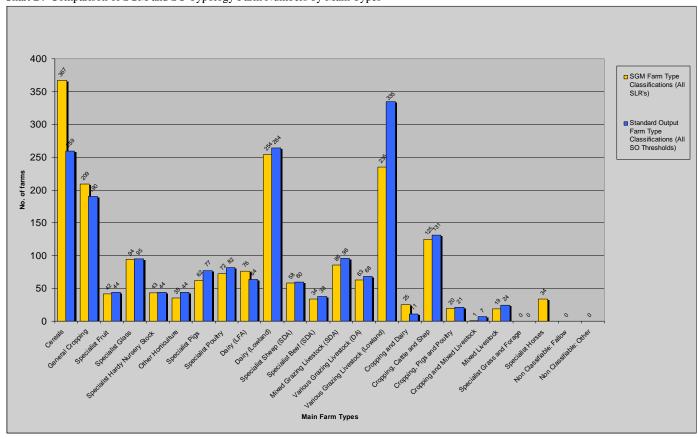


Table D. Main Farm Type Matrix of the SGM Classification (All SLR's) to Standard Output Classification (All SO thresholds)

| | 8 | | | | | | | | | Sta | ndard 0 | utput Farm 1 | Type Classif | fications (| All SO Thre | sholds) | | | | | | | |
|-----------------------------------|-------------|---------------------------|---------|---------------------|----|--------------------|--|----------------------------|----|----------------------|------------------|--------------------|------------------------------|----------------------------|---|---|---|------|-----------------------------------|---------------------------------------|-------|-------|----------------|
| | | | Cereals | General Cropping | | Specialis Glass | Specialis Hardy t Nursery Stock | t Other Horticulture | | Specialis Poultry | t Dairy (LFA) | Dairy (Lowland) | Specialist Sheep (SDA) | Specialli Beef (SDA) | Mixed st Grazing Livestock (SDA) | Various Grazing Livestock (DA) | Various Grazing Livestock (Lowland | gand | Croppin Cattle and Sheep | g. Cropping Pigs and Poultry | Mixed | Mixed | Unclassifiable |
| | | No. of Farm Businesses | 259 | 190 | 44 | 95 | 44 | 44 | 77 | 82 | 64 | 264 | 60 | 38 | 96 | 68 | 335 | 11 | 131 | 21 | 7 | 24 | 0 |
| SGM Farm Type Classifications | (All SLR's) | | | | | | | | | | | | | | | | | | | | | | |
| | No. of Farm | | | | | | | | | | | | | | | | | | | | | | |
| Main Farm Type | Businesses | | | | | | | | | | | | | | | | | | | | | | |
| Cereals | 367 | | 259 | 26 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 64 | 8 | 4 | 1 | 0 |
| General Cropping | 209 | | 0 | 164 | 2 | 0 | 0 | 11 | 1 | 0 | Ô | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 15 | 10 | 2 | 1 | 0 |
| Specialist Fruit | 42 | | 0 | 0 | 42 | 0 | ő | 0 | ò | Ů. | Ŏ | 0 | 0 | 0 | 0 | ŏ | ó | ō | 0 | 0 | ō | ò | ŏ |
| Specialist Glass | 94 | | 0 | 0 | 0 | 94 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specialist Hardy Nursery Stock | 43 | | 0 | ō | ō | 0 | 43 | 0 | ō | ō | ŏ | 0 | 0 | 0 | 0 | ů. | ŏ | 0 | 0 | 0 | 0 | 0 | ŏ |
| Other Horticulture | 35 | | 0 | 0 | 0 | 1 | 1 | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ō |
| Specialist Pigs | 62 | | 0 | 0 | 0 | 0 | 0 | 0 | 61 | 0 | ő | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Specialist Poultry | 72 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Dairy (LFA) | 76 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 64 | 0 | 0 | 0 | 10 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Dairy (Lowland) | 254 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 247 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 2 | 0 |
| Specialist Sheep (SDA) | 58 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 56 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specialist Beef (SDA) | 34 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mixed Grazing Livestock (SDA) | 86 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 3 | 78 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Various Grazing Livestock (DA) | 63 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 62 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Various Grazing Livestock (Lowlar | 1 235 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 233 | 0 | 0 | 0 | 0 | 2 | 0 |
| Cropping and Dairy | 25 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 1 | 0 |
| Cropping, Cattle and Shep | 125 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 64 | 1 | 52 | 0 | 0 | 2 | 0 |
| Cropping, Pigs and Poultry | 20 | | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 0 |
| Cropping and Mixed Livestock | 1 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| Mixed Livestock | 19 | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 3 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 0 |
| Specialist Grass and Forage | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Specialist Horses | 34 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 30 | 0 | 0 | 0 | 0 | 0 | 0 |
| Non Classifiable: Fallow | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Non Classifiable: Other | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Noticeable changes in the Farm Business Survey (FBS)

The overall trend in the FBS is similar to that seen in the June Survey, although with the FBS comprising a much smaller sample, certain differences do arise.

Most notable is the opposite trend in the number of 'General cropping' farms as there are no specialist forage farms in the FBS sample.

The increase in specialist poultry farms in the standard output typology (82 businesses) compared to the 72 farm businesses in the SGM typology comes mainly from farm businesses that were classified as 'Cropping, Pigs and Poultry' (7 businesses). With higher standard output coefficients relative to the cropping enterprises, poultry account for the greater proportion of the total standard output of the farm business which subsequently pushes them into the 'Specialist Poultry' farm type classification.

Conclusion

The main reason for changes occurring to the farm type classification of certain holdings is due to the application of standard outputs, whereby input costs are not deducted, and the relative value of outputs is more pronounced. A full list of the 2004 centred SGMs and 2004 centred standard outputs can be seen in Annex 2.

The application of the EC standard output typology results in noticeable changes in sample numbers for cereals, general cropping and grazing livestock categories. For the June Survey, a noticeable reduction is evident in the number of holdings classified as cereals under the standard output typology, with a noticeable migration of cereal holdings into general cropping and mixed. The allocation of a standard output value to grassland and forage has a significant impact, with the most noticeable of increases on the number of holdings classified as general cropping. For the FBS, the opposite is to be seen for the number of general cropping farms, with a decrease in the numbers due to there being no specialist forage farms in the FBS sample coupled with a migration to mainly mixed farms.

Despite noticeable changes for certain farm type sample numbers, the majority of holdings remain unchanged when classified under standard output typology, even at the more detailed main farm type level.

Farm Business Survey
Farming Statistics
Food and Farming Group
Defra

Example A. SGM Typology 'Cereal' farm to Standard Output Typology 'Cropping, cattle and sheep' farm

| 1. Estab | lishing total economic value: | | | Standard Gross Margin Typology (2004 SGM coefficients) | Standard Output Typology (2004 SO coefficients) |
|--|---|--|--|---|--|
| D01 D04 D18A D26 F01 J03 J05 J09a | Enterprise Common wheat and spelt Barley Plants harvested green (Forage) Rape and turnip rape Pasture and meadow (Grassland) Male bovine animals 1 < 2 yrs Male bovine animals > 2yrs Sheep (breeding females) Total economic output | | Enterprise value (a) 32.78 18.21 46.36 16.19 12.14 32 33 261.4 | | Standard output coefficient (c) (a*c) 3 941 30845.98 5 756 13766.76 1 185 8576.6 7 721 11672.99 1 183 2221.62 2 229 7328 2 280 9240 2 70 18298 |
| 2. Deter | mining the economic values within t | he general types of enterprises: | | | |
| P151 P15 | Cereals without rice Cereals | D01 +D02+D03+ D04 +D05+D06+D08 P151 +D07 | | 44867.6: 44867.6: | |
| P16 | Oilseeds | D26 +D27+D28+D29+D30 P15 +D09+D10+D11+D23+D24+D25+ P16 +D31+ | | 12029.1 | 11672.99 |
| P1 | General cropping | D32+D33+D34+D35+D14a+D19+D20+D21+FCP1 | | 56896.8 | 56285.73 |
| FCP4 P46 P4 | Forage for grazing livestock Cattle Grazing livestock and forage | D18A+F01 P45+J03+J05+J08 J09a + P46 + FCP4 | | n/: 877: 22629.: | 16568 |
| 3. Deter | mining the farm type classification in | n accordance with EC typology rules | | | |
| | 2/3 Total economic output 1/3 Total ecnomic output | | | 53017.3333 26508.6666 | |
| | P1 > 2/3 Total economic output | | | Yes, therefore is predominantly general cropping. | No, therefore is not predominantly general cropping and thus is no longer cereal farm type |
| | P4 > 2/3 Total economic output | | | No, but not applicable as already determined. | No, therefore is not perdominantly grazing livestock farm type |
| | P1 > 1/3 Total economic output & P4 > 1/3 Total economic output | | | No, but not applicable as already determined. | Yes, therefore, is a combination of general cropping and grazing livestock |
| | | | | Further determination's conclude that the holdings is a 'Cereals' farm type | Further determination's conclude that the holdings is a 'Cropping, cattle and sheep" type |

Example B. SGM Typology 'Dairy (Lowland)' farm to Standard Output Typology 'Various Grazing Livestock (Lowland)' farm

1. Establishing total economic value:

| | isining total economic value. | | | Standard Gross Margin Typology (2004 SGM coefficients) | Standard Output Typology (2004 SO coefficients) |
|--|--|---|---|--|--|
| | Enterprise | | Enterprise value (a) | Standard gross margin Standard Gross Margin coefficient (b) (a*b) | Standard output coefficient (c) Standard Output (a*c) |
| D04 | Barley | | 14.6 | 815 1189 | |
| D18A | Plants harvested green (Forage) | | 82.63 | 0 | 0 185 15286.55 |
| F01 | Pasture and meadow (Grassland) | | 24.28 | 0 | 0 183 4443.24 |
| F02 | Rough grazings | | 28.33 | 0 | 0 1 28.33 |
| F03 | Permanent grassland | | 12.14 | 0 | 0 1 12.14 |
| J03 | Male bovine animals 1 < 2 yrs | | 8 | 135 108 | 0 229 1832 |
| J04 | Female bovine animals 1 < 2 yrs | | 8 | 103 82 | 4 250 2000 |
| J05 | Male bovine animals >= 2yrs | | 2 | 135 27 | |
| J06 | Heiffers >=2yrs | | 37 | 129 477 | |
| J07 | Dairy cows | | 101 | 1080 10908 | |
| J08 | Other cows | | 7 | 321 224 | |
| J09a | Sheep (breeding females) | | 784 | 53 4155 | 2 70 54880 |
| | Total economic output | | | 17172 | 5 282161.86 |
| 2. Detern | nining the economic values within th | e general types of enterprises: | | | |
| P151 | Cereals without rice | D01+D02+D03+ D04 +D05+D06+D08 | | 1189 | |
| P15 | Cereals | P151+D07 | | 1189 | 9 11037.6 |
| P1 | General cropping | P15 +D09+D10+D11+D23+D24+D25+P16+D31+ D32+D33+D34+D35+D14a+D19+D20+D21+FCP1 | | 1189 | 9 11037.6 |
| FCP4 | Forage for grazing livestock | D18A+F01 | | n/ | |
| P45 | Cattle (Dairying) | J02+ J04+J06+J07 | | 11467 | |
| P46 | Cattle | P45+J03+J05+J08 | | 11827 | |
| GL | Grazing livestock | J01 + P46 +J09a + J09b + J10a + J10b | | 15982 | |
| P4 | Grazing livestock and forage | J09a + P46 + FCP4 | | 15982 | 6 271083.79 |
| 3. Detern | nining the farm type classification in | accordance with EC typology rules | | | |
| | 2/3 Total economic output 1/3 Total ecnomic output 2/3 Grazing livestock 3/4 Grazing livestock 1/10 Grazing livestock 2/3 P46 1/3 P4 | | | 114483.333 57241.6666 106550.666 119869. 15982. 78849.3333 53275.3333 | 7 94053.95333 7 167569.3333 5 188515.5 6 25135.4 3 130982.6667 |
| | P1 > 2/3 Total economic output | | | No, therefore is not predominantly general cropping | No, therefore is not predominantly general cropping. |
| | P4 > 2/3 Total economic output | | | Yes, therefore is perdominantly grazing livestock farm type | Yes, therefore is perdominantly grazing livestock farm type |
| two typolo classifica 'i) is the S | termination there is a difference in the ogies that affects the farm type tion: SGM determination; standard output determination | i) P46 > 2/3 Total economic output and J07 > 2/3 P46 | ii) J07 > 3/4 Grazing livestock and Grazing livestock > 1/3 P4 | The outcome of this determination is true, therefore this is predominantly specialist dairying. | ii) The outcome of this determination is false as the first test is not met, therefore this is not predominantly specialist dairying |
| | | | P46 > 2/3 Grazing livestock and J07 <= 1/10 Grazing livestock and Grazing livestock > 1/3 P4 | | The outcome of this determination is false as the second test is not met, therefore this is neither a specialist cattle nor dairying farm type. |
| | | | P46 > 2/3 Grazing livestock and J07 > 1/10 Grazing livestock and Grazing livestock > 1/3 P4 | | The outcome of this determination is true as all conditions are met, therefore this is determined as being a combination of dairying, rearing and fattening cattle and is grouped amongst the 'Various grazing livestock' farm type. |

Appendix 2: 2004 SGM and Standard Output Coefficients

| North | | | | 2004 SGM (Euros) | 2004 Standard Output (Euros) |
|-------|--------------|-------------------|--|--------------------------|------------------------------|
| | D01 | ha | Common wheat and spelt | 916 | 941 |
| | D02 | ha | Durum wheat | 0 | 0 |
| | D03 | ha | Rye | 726 | 679 |
| | D04 | ha | Barley | 815 | 756 |
| | D05 | ha | Oats | 932 | 834 |
| | D06 D07 | ha | Grain maize Rice | 0 | 0 |
| | D07 D08 | ha ha | Other cereals for the production of grain | 981 | 893 |
| | D09 | ha | Protein crops for the production of grain (including seed and mixtures of cereals and pulses) | 799 | 613 |
| | D09E_1 | ha | Peas, field beans and sweet lupines | 799 | 613 |
| | D09F | ha | Lentils, chick peas and vetches | 0 | 0 |
| | D09G | ha | Other protein crops harvested dry | 799 | 613 |
| | D10 | ha | Potatoes (including early potatoes and seed potatoes) | 4059 | 5730 |
| | D11 | ha | Sugar beet (excluding seeds) | 1365 | 2069 |
| | D12 | ha | Fodder roots and brassicas (excluding seeds) | 0 | 220 |
| | D14A | ha | Open field | 3256 | 4899 |
| | D14B | ha | Market gardening | 6013 | 8865 |
| | D15 D16 | ha ha | Under glass or other (accessible) protective cover Outdoor or under low (not accessible) protective cover | 256804 5172 | 423246 7388 |
| | D16 | na ha | Under glass or other (accessible) protective cover | 357140 | 680011 |
| | D18 | ha | Forage plants: | 0 | 0 |
| | D18A | ha | Temporary grass | 0 | 185 |
| | D18B | ha | Other green fodder | 0 | 0 |
| | D18B1 | ha | Green maize (maize for silage) | 0 | 307 |
| | D18B2_3 | ha | Other forage plants | 0 | 220 |
| | D19 | ha | Arable land seeds and seedlings (excluding cereals, dried vegetables, potatoes and oil-seed plants) | 1100 | 1385 |
| | D20 | ha | Other arable land crops | 640 | 908 |
| | D21 | ha | Fallow land without any subsidies | 0 | 0 |
| | D22 | ha | Fallow land subject to set-aside incentive schemes with no economic use | 333 | 4 |
| | D23 D24 | ha | Tobacco | 0 4444 | 0 6624 |
| | D24 D25 | ha ha | Hops Cotton | 0 | 0 |
| | D26 | ha | Rape and turnip rape | 743 | 721 |
| | D27 | ha | Sunflower | 447 | 432 |
| | D28 | ha | Soya | 0 | 0 |
| | D29 | ha | Linseed (oil flax) | 542 | 439 |
| | D30 | ha | Other oil seed crops | 0 | 0 |
| | D31 | ha | Flax | 542 | 439 |
| | D32 | ha | Hemp | 0 | 0 |
| | D33 | ha | Other textile crops | 0 | 0 |
| | D34 | ha | Aromatic plants, medicinal and culinary plants | 0 | 908 |
| | D35 | ha | Industrial plants, not mentioned elsewhere | 0 | 0 |
| | E F01 | ha ha | Kitchen gardens Pasture and meadow, excluding rough grazings | 0 | 0 183 |
| | F02 | ha | Rough grazings | 0 | 1 |
| | F03 | ha | Permanent grassland and meadows no longer used for production purposes and eligible for the payment of su | 0 | 1 |
| | G01 | ha | Fruit and berry plantations | 0 | 10939 |
| | G01A | ha | Fresh fruit and berry species of temperate climate zones() | 7756 | 10939 |
| | G01B | ha | Fruit and berry species of subtropical climate zones | 0 | 0 |
| | G01C | ha | Nuts | 0 | 0 |
| | G02 | ha | Citrus plantations | 0 | 0 |
| | G03 | ha | Olive plantations | 0 | 0 |
| | G03A | ha | Normally producing table olives | 0 | 0 |
| | G03B | ha | Normally producing olives for oil production | 0 | 0 3611 |
| | G04 G04A | ha ha | Vineyards Quality wine | 2244 0 | 3611 |
| | G04A G04B | ha | Other wines | 2244 | 0 |
| | G04C | ha | Table grapes | 0 | 0 |
| | G04D | ha | Raisins | 0 | 0 |
| | G05 | ha | Nurseries | 47190 | 72600 |
| | G06 | ha | Other permanent crops | 0 | 0 |
| | G07 | ha | Permanent crops under glass | 0 | 0 |
| | 102 | 100 m2 | Mushrooms | 27612 | 45192 |
| | R139 | harvest/100m2 | Mushrooms | 3581 | 5861 |
| | J01 | head | Equidae | 332 | 1366 |
| | J02 | head | Bovine animals, under one year old, male and female Male bovine animals , one but less than two years old | 116 | 226 |
| | J03 J04 | head head | Female bovine animals , one but less than two years old | 135 103 | 229 250 |
| | J04 J05 | head | Male bovine animals , two years old and over | 135 | 280 |
| | J06 | head | Heifers , two years old and over | 129 | 236 |
| | J07 | head | Dairy cows | 1080 | 1780 |
| | J08 | head | Other cows | 380 (non LFA); 321 (LFA) | 510 |
| | J09 | head | Sheep (all ages) | 0 | 0 |
| | J09A | head | Sheep, breeding females | 64 (non LFA); 53 (LFA) | 70 |
| | J09B | head | Other sheep | 1 | 2 |
| | J10 | head | Goats (all ages) | 102 | 224 |
| | J10A | head | Goats, breeding females | 166 | 381 |
| | J10B | head | Other goats | 34 | 54 |
| | J11 | head | Piglets having a live weight of under 20 Kilograms | 0 | 3 |
| | J12 | head | Breeding sows weighing 50 Kilograms and over | 300 | 631 |
| | J13 J14 | head 100 heads | Other pigs Broilers | 44 177 | 141 |
| | J14 J15 | 100 heads | Laying hens | 577 | 838 1371 |
| | J16 | 100 heads | Other poultry | 2555 | 5071 |
| | J16A | 100 heads | Turkeys | 2555 | 5071 |
| | J16B | 100 heads | Ducks | 2555 | 5071 |
| | J16C | 100 heads | Geese | 0 | 5071 |
| | J16D | 100 heads | Other poultry, not mentioned elsewhere | 0 | 5071 |
| | J17 | head | Rabbits, breeding females | 0 | 0 |
| | J18 | hive | Bees | 0 | 0 |

Cont.

Appendix 2: 2004 SGM and Standard Output Coefficients

| East | | | | 2004 SGM (Euros) | 2004 Standard Output (Euros) |
|------|---------|---------------|---|--------------------------|------------------------------|
| | D01 | ha | Common wheat and spelt | 927 | 940 |
| | D02 | ha | Durum wheat | 0 | 0 |
| | D03 | ha | Rye | 726 | 679 |
| | D04 | ha | Barley | 784 | 719 |
| | D05 | ha | Oats | 864 | 762 |
| | D06 | ha | Grain maize | 0 | 0 |
| | D07 | ha | Rice | 0 | 0 |
| | D08 | ha | Other cereals for the production of grain | 981 | 893 |
| | D09 | ha | Protein crops for the production of grain (including seed and mixtures of cereals and pulses) | 773 | 588 |
| | D09E_1 | ha | Peas, field beans and sweet lupines | 773 | 588 |
| | D09E_1 | ha | Lentils, chick peas and vetches | 0 | 0 |
| | D09G | | Other protein crops harvested dry | 773 | 588 |
| | D10 | ha ha | | 5956 | 8003 |
| | | | Potatoes (including early potatoes and seed potatoes) | | |
| | D11 | ha | Sugar beet (excluding seeds) | 1695 | 2344 |
| | D12 | ha | Fodder roots and brassicas (excluding seeds) Open field | 0 | 220 |
| | D14A | ha | | 3250 | 5097 |
| | D14B | ha | Market gardening | 5768 | 8718 |
| | D15 | ha | Under glass or other (accessible) protective cover | 256804 | 423246 |
| | D16 | ha | Outdoor or under low (not accessible) protective cover | 5172 | 7388 |
| | D17 | ha | Under glass or other (accessible) protective cover | 357140 | 680011 |
| | D18 | ha | Forage plants : | 0 | 0 |
| | D18A | ha | Temporary grass | 0 | 185 |
| | D18B | ha | Other green fodder | 0 | 0 |
| | D18B1 | ha | Green maize (maize for silage) | 0 | 307 |
| | D18B2_3 | ha | Other forage plants | 0 | 220 |
| | D19 | ha | Arable land seeds and seedlings (excluding cereals, dried vegetables, potatoes and oil-seed plants) | 1100 | 1385 |
| | D20 | ha | Other arable land crops | 640 | 908 |
| | D21 | ha | Fallow land without any subsidies | 0 | 0 |
| | D22 | ha | Fallow land subject to set-aside incentive schemes with no economic use | 337 | 4 |
| | D23 | ha | Tobacco | 0 | 0 |
| | D24 | ha | Hops | 4444 | 6624 |
| | D25 | ha | Cotton | 0 | 0 |
| | D26 | ha | Rape and turnip rape | 745 | 720 |
| | D27 | ha | Sunflower | 447 | 432 |
| | D28 | ha | Soya | 0 | 0 |
| | D29 | ha | Linseed (oil flax) | 566 | 448 |
| | D30 | | Other oil seed crops | | |
| | D30 | ha | Flax | 0 | 0 |
| | D31 | ha ha | Hemp | 566 0 | 448 0 |
| | | | · | | |
| | D33 | ha | Other textile crops | 0 | 0 |
| | D34 | ha | Aromatic plants, medicinal and culinary plants | 0 | 908 |
| | D35 | ha | Industrial plants, not mentioned elsewhere | 0 | 0 |
| | E | ha | Kitchen gardens | 0 | 0 |
| | F01 | ha | Pasture and meadow, excluding rough grazings | 0 | 183 |
| | F02 | ha | Rough grazings | 0 | 1 |
| | F03 | ha | Permanent grassland and meadows no longer used for production purposes and eligible for the payment of su | 0 | 1 |
| | G01 | ha | Fruit and berry plantations | 0 | 9587 |
| | G01A | ha | Fresh fruit and berry species of temperate climate zones() | 5954 | 9587 |
| | G01B | ha | Fruit and berry species of subtropical climate zones | 0 | 0 |
| | G01C | ha | Nuts | 0 | 0 |
| | G02 | ha | Citrus plantations | 0 | 0 |
| | G03 | ha | Olive plantations | 0 | 0 |
| | G03A | ha | Normally producing table olives | 0 | 0 |
| | G03B | ha | Normally producing olives for oil production | 0 | 0 |
| | G04 | ha | Vineyards | 2244 | 3611 |
| | G04A | ha | Quality wine | 0 | 0 |
| | G04B | ha | Other wines | 2244 | 0 |
| | G04C | ha | Table grapes | 0 | 0 |
| | G04D | ha | Raisins | 0 | 0 |
| | G05 | ha | Nurseries | 47190 | 72600 |
| | G06 | ha | Other permanent crops | 0 | 0 |
| | G07 | ha | Permanent crops under glass | 0 | 0 |
| | 102 | 100 m2 | Mushrooms | 27612 | 45192 |
| | R139 | harvest/100m2 | Mushrooms | 3581 | 5861 |
| | J01 | head | Equidae | 332 | 1366 |
| | J02 | head | Bovine animals, under one year old, male and female | 117 | 228 |
| | J03 | head | Male bovine animals, one but less than two years old | 135 | 229 |
| | J04 | head | Female bovine animals , one but less than two years old | 104 | 218 |
| | | | | | |
| | J05 | head | Male bovine animals , two years old and over | 141 | 224 |
| | J06 | head | Heifers , two years old and over | 127 | 203 |
| | J07 | head | Dairy cows | 1186 | 1981 |
| | J08 | head | Other cows | 380 (non LFA); 321 (LFA) | 534 |
| | J09 | head | Sheep (all ages) Sheep, breeding females | 0 | 0 |
| | J09A | head | | 62 (non LFA); 53 (LFA) | 82 |
| | J09B | head | Other sheep | 1 | 2 |
| | J10 | head | Goats (all ages) | 102 | 224 |
| | J10A | head | Goats, breeding females | 166 | 381 |
| | J10B | head | Other goats | 34 | 54 |
| | J11 | head | Piglets having a live weight of under 20 Kilograms | 0 | 3 |
| | J12 | head | Breeding sows weighing 50 Kilograms and over | 312 | 640 |
| | J13 | head | Other pigs | 44 | 141 |
| | J14 | 100 heads | Broilers | 177 | 838 |
| | J15 | 100 heads | Laying hens | 555 | 1381 |
| | J16 | 100 heads | Other poultry | 2962 | 5409 |
| | J16A | 100 heads | Turkeys | 2962 | 5409 |
| | J16B | 100 heads | Ducks | 2962 | 5409 |
| | J16C | 100 heads | Geese | 0 | 5409 |
| | J16D | 100 heads | Other poultry, not mentioned elsewhere | 0 | 5409 |
| | J17 | head | Rabbits, breeding females | 0 | 0 |
| | J18 | hive | Bees | 0 | 0 |
| | | | | | |

Cont.

Appendix 2: 2004 SGM and Standard Output Coefficients

| West | | | | 2004 SGM (Euros) | 2004 Standard Output (Euros) |
|------|--------------|------------------------|--|-------------------------------|------------------------------|
| | D01 | ha | Common wheat and spelt | 885 | 908 |
| | D02 | ha | Durum wheat | 0 | 0 |
| | D03 D04 | ha ha | Rye Barley | 726 776 | 679 722 |
| | D04 D05 | ha | Oats | 874 | 800 |
| | D06 | ha | Grain maize | 0 | 0 |
| | D07 | ha | Rice | 0 | 0 |
| | D08 | ha | Other cereals for the production of grain | 981 | 893 |
| | D09 | ha | Protein crops for the production of grain (including seed and mixtures of cereals and pulses) | 738 | 569 |
| | D09E_1 | ha | Peas, field beans and sweet lupines | 738 | 569 |
| | D09F | ha | Lentils, chick peas and vetches | 0 | 0 |
| | D09G | ha | Other protein crops harvested dry | 738 | 569 |
| | D10 | ha | Potatoes (including early potatoes and seed potatoes) Sugar beet (excluding seeds) | 4473 | 6442 |
| | D11 D12 | ha ha | Fodder roots and brassicas (excluding seeds) | 1202 0 | 1896 220 |
| | D12 | ha | Open field | 5538 | 8448 |
| | D14B | ha | Market gardening | 7064 | 10383 |
| | D15 | ha | Under glass or other (accessible) protective cover | 256804 | 423246 |
| | D16 | ha | Outdoor or under low (not accessible) protective cover | 5172 | 7388 |
| | D17 | ha | Under glass or other (accessible) protective cover | 357140 | 680011 |
| | D18 | ha | Forage plants : | 0 | 0 |
| | D18A | ha | Temporary grass | 0 | 185 |
| | D18B | ha | Other green fodder | 0 | 0 |
| | D18B1 | ha | Green maize (maize for silage) | 0 | 307 |
| | D18B2_3 | | Other forage plants | 0 | 220 |
| | D19 D20 | ha ha | Arable land seeds and seedlings (excluding cereals, dried vegetables, potatoes and oil-seed plants) Other arable land crops | 1100 640 | 1385 908 |
| | D20 | ha | Fallow land without any subsidies | 0 | 0 |
| | D22 | ha | Fallow land subject to set-aside incentive schemes with no economic use | 332 | 4 |
| | D23 | ha | Tobacco | 0 | 0 |
| | D24 | ha | Hops | 4444 | 6624 |
| | D25 | ha | Cotton | 0 | 0 |
| | D26 | ha | Rape and turnip rape | 691 | 660 |
| | D27 | ha | Sunflower | 447 | 432 |
| | D28 | ha | Soya | 0 | 0 |
| | D29 | ha | Linseed (oil flax) | 559 | 448 |
| | D30 D31 | ha ha | Other oil seed crops Flax | 0 559 | 0 448 |
| | D31 | ha | Hemp | 0 | 0 |
| | D32 | ha | Other textile crops | 0 | 0 |
| | D34 | ha | Aromatic plants, medicinal and culinary plants | 0 | 908 |
| | D35 | ha | Industrial plants, not mentioned elsewhere | 0 | 0 |
| | E | ha | Kitchen gardens | 0 | 0 |
| | F01 | ha | Pasture and meadow, excluding rough grazings | 0 | 183 |
| | F02 | ha | Rough grazings | 0 | 1 |
| | F03 | ha | Permanent grassland and meadows no longer used for production purposes and eligible for the payment of su | 0 | 1 |
| | G01 | ha | Fruit and berry plantations | 0 | 8445 |
| | G01A G01B | ha ha | Fresh fruit and berry species of temperate climate zones() Fruit and berry species of subtropical climate zones | 5200 0 | 8445 0 |
| | G01C | ha | Nuts | 0 | 0 |
| | G01C | ha | Citrus plantations | 0 | 0 |
| | G03 | ha | Olive plantations | 0 | 0 |
| | G03A | ha | Normally producing table olives | 0 | 0 |
| | G03B | ha | Normally producing olives for oil production | 0 | 0 |
| | G04 | ha | Vineyards | 224 (non LFA); 0 (LFA) | 3611 |
| | G04A | ha | Quality wine | 0 | 0 |
| | G04B | ha | Other wines | 2244 | 0 |
| | G04C | ha | Table grapes | 0 | 0 |
| | G04D | ha | Raisins | 0 | 0 |
| | G05 | ha | Nurseries | 47190 | 72600 |
| | G06 G07 | ha ha | Other permanent crops Permanent crops under glass | 0 0 | 0 0 |
| | 102 | 100 m2 | Mushrooms | 27612 | 45192 |
| | R139 | harvest/100m2 | Mushrooms | 3581 | 5861 |
| | J01 | head | Equidae | 332 | 1366 |
| | J02 | head | Bovine animals, under one year old, male and female | 115 | 224 |
| | J03 | head | Male bovine animals , one but less than two years old | 135 | 229 |
| | J04 | head | Female bovine animals , one but less than two years old | 103 | 218 |
| | J05 | head | Male bovine animals , two years old and over | 142 | 225 |
| | J06 | head | Heifers , two years old and over | 127 | 203 |
| | J07 | head | Dairy cows | 1191 | 1885 |
| | J08 J09 | head head | Other cows Sheep (all ages) | 380 (non LFA); 321 (LFA) 0 | 524 0 |
| | J09 J09A | head | Sheep, breeding females | 62 (non LFA); 51 (LFA) | 78 |
| | J09B | head | Other sheep | 1 | 2 |
| | J10 | head | Goats (all ages) | 102 | 224 |
| | J10A | head | Goats, breeding females | 166 | 381 |
| | J10B | head | Other goats | 34 | 54 |
| | J11 | head | Piglets having a live weight of under 20 Kilograms | 0 | 3 |
| | J12 | head | Breeding sows weighing 50 Kilograms and over | 304 | 634 |
| | J13 | head | Other pigs | 43 | 140 |
| | J14 | 100 heads | Broilers | 177 | 838 |
| | J15 | 100 heads | Laying hens | 620 | 1390 |
| | J16 | 100 heads | Other poultry | 2080 | 4654 |
| | J16A | 100 heads | Turkeys | 2080 2080 | 4654 |
| | J16B J16C | 100 heads 100 heads | Ducks Geese | 2080 | 4654 4654 |
| | J16D | 100 heads | Other poultry, not mentioned elsewhere | 0 | 4654 |
| | J17 | head | Rabbits, breeding females | 0 | 0 |
| | J18 | hive | Bees | 0 | 0 |
| | | | | | |