COMMISSION REGULATION (EC) No 307/95

of 14 February 1995

establishing corrected final regional reference amounts for producers of soya beans, rape seed, colza seed and sunflower seed for the 1994/95 marketing year

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 1765/92 of 30 June 1992 establishing a support system for producers of certain agricultural crops (1), as last amended by the Act of Accession of Austria, Finland and Sweden, and in particular Article 12 thereof,

Whereas Article 5 (1) (d) of Regulation (EEC) No 1765/92 specifies that the Commission shall calculate a final regional reference amount based on the observed reference price for oil seeds by substituting the observed reference price for the projected reference price; whereas the Commission has determined the observed reference price using the information supplied pursuant to Commission Regulation (EC) No 3405/93 (2);

Whereas Article 5 (1) (e) of Regulation (EEC) No 1765/92 specifies that if the area of land for which the crop specific oil seed compensatory payment is made, after the application of Article 2 (6) of that Regulation, exceeds the maximum guaranteed area (MGA), the final regional reference amounts shall be reduced; whereas Article 5 (1) (f) of Regulation (EEC) No 1765/92 specifies that the final regional reference amounts shall be reduced by one percent for every one percent by which the MGA has been exceeded; whereas the reduction of final regional reference amounts shall be restricted to those Member States which have exceeded their national reference area (NRA), reduced by the rotational set-aside rate; whereas the weighted average reduction applied in these Member States shall be equal to the reduction necessary at the level of the MGA; whereas the reductions applied in Member States should reflect their contribution towards the total overshoot of the MGA;

Whereas, within the MGA covering production other than of sunflower seed in Spain and Portugal, in cases where Member States have large percentage overshoots of very small national reference areas, and where these overshoots represent few hectares, the reductions in support to be applied in these Member States should not be excessive; whereas some of the non-allocated area of land within this MGA may be transferred temporarily to the national reference areas of these Member States in order to reduce their contributions towards the total overshoot of the MGA;

Whereas in accordance with Article 3 of Commission Regulation (EC) No 3408/93 (3) certain producers received an advance payment based on an estimated projected regional reference amount before the Commission projected regional reference amounts for the 1994/95 marketing year pursuant to Article 1 (2) of Commission Regulation (EC) No 1472/94 (4); whereas all other producers received an advance payment at the level established in Article 2 of Regulation (EC) No 1472/94;

Whereas Article 7 of Commission Regulation (EC) No 2715/94 (5) laying down specific rules on compensatory payments for certain irrigated arable crops and repealing Commission Regulation (EEC) No 1113/93 (6), postpones until 1995/96 the requirement that the irrigated crop yields used to calculate the level of regional compensatory payments be reduced to reflect any increase in the size of the irrigated land ceiling and in order to respect the historical regional average yields; whereas the irrigated crop reference yields used to calculate the compensatory payments for producers or irrigated soya in France for the 1994/95 marketing year must consequently be revised;

Whereas the historical regional average oil seed yield for the Italian region *Cremona pianura* must be corrected;

Whereas pursuant to Article 2 (6) of Regulation (EEC) No 1765/92 those Member States which have exceeded the regional base area fixed by Commission Regulation (EC) No 1098/94 (7), as amended by Regulation (EC) No 2416/94 (8), should reduce proportionately the area eligible for compensatory payments;

Whereas eligible producers should receive the balance of the compensatory payment in a sum equal to the final regional reference amount established in this Regulation, less the advance payment already received, taking into account any reductions in the area for which they are eligible for a compensatory payment;

(1) OJ No L 181, 1. 7. 1992, p. 12.
(2) OJ No L 310, 14. 12. 1993, p. 10.
(3) OJ No L 310, 14. 12. 1993, p. 20.
(4) OJ No L 159, 28. 6. 1994, p. 17.
(5) OJ No L 288, 9. 11. 1994, p. 11.
(6) OJ No L 113, 7. 5. 1993, p. 14.
(7) OJ No L 121, 12. 5. 1994, p. 12.
(8) OJ No L 258, 6. 10. 1994, p. 11.

Whereas Article 8 (1) of Commission Regulation (EEC) No 2294/92 of 31 July 1992 on detailed rules for the application of the support system for producers of the oil seeds referred to in Council Regulation (EEC) No 1765/92 [1], as last amended by Regulation (EC) No 2203/94 [2], specifies that the agricultural conversion rate valid on the first day of the marketing year shall be used for all payments made during the course of the year; whereas the establishment of the corrected final regional reference amounts must take into account that the agricultural conversion rate in force on 1 July 1994 and to be used for the conversion of the final regional reference amounts is affected by the corrective factor of 1,207509;

Whereas the Joint Management Committee for Cereals, Oils and Fats and Dried Fodder has not delivered an opinion within the time limit set by its chairman,

HAS ADOPTED THIS REGULATION:

Article 1

1. A succinct explanation of the calculation of the corrected final regional reference amounts, as required by Article 5 (3) of Regulation (EEC) No 1765/92, is set out in Annex I.

2. The corrected final regional reference amounts for the 1994/95 marketing year shall be as set out in Annex II.

3. In calculating the final compensatory payment to be made to producers of oil seeds referred to in Article 11 (4) of Regulation (EEC) No 1765/92, the competent authority shall take account of:

(a) all reductions to be made to the eligible area or to the level of the compensatory payment; and

(b) any advance payment made in accordance with Article 3 of Regulation (EC) No 3408/93 or Article 2 of Regulation (EC) No 1472/94.

Article 2

This Regulation shall enter into force on the day following its publication in the *Official Journal of the European Communities.*

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 14 February 1995.

For the Commission

Franz FISCHLER

Member of the Commission

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[1] OJ No L 221, 6. 8. 1992, p. 22.
[2] OJ No L 236, 10. 9. 1994, p. 12.

ANNEX I

A succinct explanation of the calculation of the corrected final regional reference amount for producers of oil seeds for the 1994/95 marketing year.

I. *Adjustment of support payments pursuant to the terms of Article 5 (1) (d) of Regulation (EEC) No 1765/92. Final regional reference amounts.*

1. The observed reference price for oil seeds, which represents the average price recorded in representative markets during the 1994/95 marketing year, has been assessed at ECU 185,3 per tonne. This observed reference price has been calculated using offers and prices reported by Member States in accordance with the terms of Regulation (EC) No 3405/93.

2. The level of the observed reference price is such that it is necessary to reduce the projected level of the compensatory payments made to oil seed producers pursuant to the terms of Article 5 of Regulation (EEC) No 1765/92 by 5 %. The final regional reference amounts shall be established at a level 5 % lower than the projected regional reference amounts established by Regulation (EC) No 1472/94.

II. *Adjustment of support payments pursuant to the terms of Article 5 (1) (e) of Regulation (EEC) No 1765/92. Correction of final regional reference amounts.*

1. After the application of Article 2 (6) of Regulation (EEC) No 1765/92, the areas of land for which crop specific oil seed payments have been made are such that the MGAs have been overshot by the following percentages :

— EC-12 other than Spanish and Portuguese sunflowers 9 %,

— Spain, sunflowers : 4 %,

— Portugal, sunflowers : 20 %.

2. The final regional reference amounts for producers of sunflower seed in Spain and Portugal are consequently reduced by 4 and 20 % respectively.

3. Part of the non-allocated area within the MGA covering EC-12 production other than of sunflower seed in Spain and Portugal has been temporarily transferred to the national reference areas of Spain and Ireland in order to reduce their contribution towards the total overshoot of the MGA. A further part has been temporarily transferred to the United Kingdom to avoid an increase in the reduction of support that would otherwise occur as a result of the transfers to Spain and Ireland. The size of the transfers are as follows :

	NRA (ha)	transfer (ha)	adjusted NRA (ha)
Spain	26 000	+ 24 360	50 360
Ireland	5 000	+ 554	5 544
United Kingdom	385 000	+ 4 240	389 240

4. The reductions applied to the final regional reference amounts as a consequence of the overshoot of the EC-12 MGA are as follows :

(in %)

Germany	All oil seeds	17,87
Spain	Rape/colza/soya	20,00
France	All oil seeds	4,30
Ireland	All oil seeds	11,81
United Kingdom	All oil seeds	11,81

5. The weighted average reduction of support in MGA covering EC-12 production other than that of sunflower seed in Spain and Portugal is as follows:

	A Percentage reduction of support applied	B Area benefiting from crop specific compensatory payments	C = A x B Reduction of support expressed in hectare equivalents of support
Germany	17,87 %	1 131 192 ha	202 144
Spain	20,00 %	64 657 ha	12 931
France	4,30 %	1 585 672 ha	68 184
Ireland	11,81 %	5 887 ha	695
United Kingdom	11,81 %	413 341 ha	48 816
		Total	332 770

6. The total reduction in support necessary pursuant to the terms of Article 5 (1) (f) in the MGA covering EC-12 production other than that of sunflower seed in Spain and Portugal, expressed in hectare equivalents of support is:

Percentage overshoot of MGA (see point II (1)): 9 %.

Area benefiting from crop specific compensatory payments within the MGA covering production other than sunflowers in Spain and Portugal 3 696 956 ha.

Total reduction of support necessary, expressed in hectare equivalents of support:

−9 % of	3 696 956 ha	332 726

7. The aggregate reduction in support given in point II (5) is equal to the total reduction of support necessary to respect the conditions of Article 5 (1) (f) of Regulation (EEC) No 1765/92.

ANNEX II

Corrected final regional reference amounts *1994/95*

Member State	Region	Reference	Yield (tonnes/ha)	Reference amount (ECU/ha)	Non-professional
België/Belgique :					
	Polders/Polders	Oil seeds	2,40	346,83	
	Leemstreek/Limoneuse	Oil seeds	3,31	478,34	
	Zandleemstreek/Sablo-limoneuse	Oil seeds	3,12	450,88	
	Condroz/Condroz	Oil seeds	3,07	443,65	
	Weidestreek/Herbagère	Oil seeds	3,03	437,87	
	Zandstreek/Sablonneuse	Oil seeds	2,85	411,86	
	Kempen/Campine	Oil seeds	2,72	393,07	
	Famenne/Famenne	Oil seeds	2,97	429,20	
	Fagnes/Fagnes	Oil seeds	3,15	455,22	
	Ardennen/Ardenne	Oil seeds	2,99	432,09	
	Jurastreek/Jurassique	Oil seeds	3,38	488,45	
	Hen. Kempen/Campine-Hennuyère	Cereals	6,44	477,47	
	Hoge Ardennen/Haute Ardenne	Cereals	3,77	279,51	
Danmark :		Oil seeds	2,700	390,18	
Deutschland :					
	Schleswig-Holstein	Oil seeds	3,380	401,17	
	Hamburg	Oil seeds	3,070	364,37	
	Bremen	Oil seeds	3,130	371,49	
	Niedersachsen :				
	— Regions 1 to 9	Oil seeds	3,060	363,19	
	— Region 10	Oil seeds	3,440	408,29	
	Nordrhein-Westfalen	Oil seeds	3,110	369,12	
	Hessen	Oil seeds	3,100	367,93	
	Rheinland-Pfalz	Oil seeds	2,850	338,26	
	Baden-Württemberg	Oil seeds	2,970	352,50	
	Bayern	Oil seeds	3,180	377,43	
	Saarland	Oil seeds	2,700	320,46	
	Berlin	Oil seeds	2,680	318,08	
	Brandenburg :				
	— Region 1	Oil seeds	3,440	408,29	
	— Region 2	Oil seeds	2,680	318,08	
	Mecklenburg-Vorpommern	Oil seeds	3,440	408,29	
	Sachsen	Oil seeds	2,960	351,32	
	Sachsen-Anhalt	Oil seeds	2,670	316,90	
	Thüringen	Oil seeds	2,870	340,64	
Ελλάδα:	— Region 1	Oil seeds	1,900	274,57	
	— Region 2	Oil seeds	2,200	317,93	
España :					
	Rapeseed/colza/soya :				
	Non-irrigated :	1. Cereals	0,900	53,38	
		2. Cereals	1,200	71,18	
		3. Cereals	1,500	88,97	
		4. Cereals	1,800	106,76	
		5. Cereals	2,000	118,63	
		6. Cereals	2,200	130,49	
		7. Cereals	2,500	148,28	
		8. Cereals	2,700	160,15	
		9. Cereals	3,200	189,80	
		10. Cereals	3,700	219,46	
		11. Cereals	4,100	243,18	

Member State	Region	Reference	Yield (tonnes/ha)	Reference amount (ECU/ha)	Non-professional
	Irrigated :	1. Cereals	2,900	172,01	
		2. Cereals	3,000	177,94	
		3. Cereals	3,100	183,87	
		4. Cereals	3,200	189,80	
		5. Cereals	3,500	207,60	
		6. Cereals	3,600	213,53	
		7. Cereals	3,700	219,46	
		8. Cereals	3,800	225,39	
		9. Cereals	3,900	231,32	
		10. Cereals	4,000	237,25	
		11. Cereals	4,100	243,18	
		12. Cereals	4,200	249,11	
		13. Cereals	4,300	255,05	
		14. Cereals	4,400	260,98	
		15. Cereals	4,500	266,91	
		16. Cereals	4,600	272,84	
		17. Cereals	4,700	278,77	
		18. Cereals	4,800	284,70	
		19. Cereals	4,900	290,63	
		20. Cereals	5,000	296,57	
		21. Cereals	5,100	302,50	
		22. Cereals	5,200	308,43	
		23. Cereals	5,300	314,36	
		24. Cereals	5,400	320,29	
		25. Cereals	5,500	326,22	
		26. Cereals	5,600	332,15	
		27. Cereals	5,700	338,08	
		28. Cereals	5,800	344,02	
		29. Cereals	5,900	349,95	
		30. Cereals	6,000	355,88	
		31. Cereals	6,100	361,81	
		32. Cereals	6,200	367,74	
		33. Cereals	6,300	373,67	
		34. Cereals	6,400	379,60	
		35. Cereals	6,500	385,53	
		36. Cereals	6,800	403,33	
		37. Cereals	6,900	409,26	
		38. Cereals	7,000	415,19	
		39. Cereals	7,100	421,12	
		40. Cereals	7,200	427,05	
		41. Cereals	7,300	432,99	
		42. Cereals	7,400	438,92	
		43. Cereals	7,500	444,85	
		44. Cereals	7,600	450,78	
		45. Cereals	7,700	456,71	
		46. Cereals	8,200	486,37	
		47. Cereals	8,400	498,23	
		48. Cereals	10,500	622,79	
		49. Cereals	10,600	628,72	
	Sunflower :				
	Non-irrigated :	1. Cereals	0,900	102,11	85,69
		2. Cereals	1,200	136,14	114,26
		3. Cereals	1,500	170,18	142,82
		4. Cereals	1,800	204,22	171,38
		5. Cereals	2,000	226,91	190,43
		6. Cereals	2,200	249,60	209,47
		7. Cereals	2,500	283,63	238,03
		8. Cereals	2,700	306,32	257,07
		9. Cereals	3,200	363,05	304,68
		10. Cereals	3,700	419,78	352,29
		11. Cereals	4,100	465,16	390,37
	Irrigated :	1. Cereals	2,900	329,01	276,12
		2. Cereals	3,000	340,36	285,64
		3. Cereals	3,100	351,70	295,16
		4. Cereals	3,200	363,05	304,68
		5. Cereals	3,500	397,08	333,24

Member State	Region	Reference	Yield (tonnes/ha)	Reference amount (ECU/ha)	Non-professional
		6. Cereals	3,600	408,43	342,77
		7. Cereals	3,700	419,78	352,29
		8. Cereals	3,800	431,12	361,81
		9. Cereals	3,900	442,47	371,33
		10. Cereals	4,000	453,81	380,85
		11. Cereals	4,100	465,16	390,37
		12. Cereals	4,200	476,50	399,89
		13. Cereals	4,300	487,85	409,42
		14. Cereals	4,400	499,19	418,94
		15. Cereals	4,500	510,54	428,46
		16. Cereals	4,600	521,88	437,98
		17. Cereals	4,700	533,23	447,50
		18. Cereals	4,800	544,57	457,02
		19. Cereals	4,900	555,92	466,54
		20. Cereals	5,000	567,26	476,06
		21. Cereals	5,100	578,61	485,59
		22. Cereals	5,200	589,95	495,11
		23. Cereals	5,300	601,30	504,63
		24. Cereals	5,400	612,65	514,15
		25. Cereals	5,500	623,99	523,67
		26. Cereals	5,600	635,34	533,19
		27. Cereals	5,700	646,68	542,71
		28. Cereals	5,800	658,03	552,23
		29. Cereals	5,900	669,37	561,76
		30. Cereals	6,000	680,72	571,28
		31. Cereals	6,100	692,06	580,80
		32. Cereals	6,200	703,41	590,32
		33. Cereals	6,300	714,75	599,84
		34. Cereals	6,400	726,10	609,36
		35. Cereals	6,500	737,44	618,88
		36. Cereals	6,800	771,48	647,45
		37. Cereals	6,900	782,82	656,97
		38. Cereals	7,000	794,17	666,49
		39. Cereals	7,100	805,51	676,01
		40. Cereals	7,200	816,86	685,53
		41. Cereals	7,300	828,21	695,05
		42. Cereals	7,400	839,55	704,57
		43. Cereals	7,500	850,90	714,10
		44. Cereals	7,600	862,24	723,62
		45. Cereals	7,700	873,59	733,14
		46. Cereals	8,200	930,31	780,74
		47. Cereals	8,400	953,00	799,79
		48. Cereals	10,500	1 191,25	999,73
		49. Cereals	10,600	1 202,60	1 009,26
France :					
	North/Central :				
	— Rapeseed, colza, sunflower	Cereals	6,06	429,98	
	— Soya				
	non-irrigated	Cereals	5,96	422,88	
	irrigated	Cereals	8,12	576,14	
	South/West :				
	— Rapeseed, colza, sunflower	Cereals	5,59	396,63	
	— Soya				
	non-irrigated	Cereals	4,71	334,19	
	irrigated	Cereals	8,76	621,55	
	South/East :				
	— Rapeseed, colza, sunflower	Cereals	4,43	314,32	
	— Soya				
	non-irrigated	Cereals	4,33	307,23	
	irrigated	Cereals	8,64	613,04	
Ireland :		Oil seeds	3,300	420,57	

Member State	Region	Reference	Yield (tonnes/ha)	Reference amount (ECU/ha)	Non-professional
Italia :					
	Torino montagna interna	Cereals	2,224	164,89	
	Torino collina interna	Oil seeds	3,612	521,98	
	Torino pianura	Oil seeds	4,150	599,73	
	Vercelli montagna interna	Cereals	4,853	359,81	
	Vercelli collina interna	Oil seeds	4,233	611,72	
	Vercelli pianura	Oil seeds	4,826	697,42	
	Novara montagna interna	Cereals	3,731	276,62	
	Novara collina interna	Oil seeds	3,744	541,06	
	Novara pianura	Oil seeds	4,037	583,40	
	Cuneo montagna interna	Cereals	3,904	289,45	
	Cuneo collina interna	Oil seeds	3,877	560,28	
	Cuneo pianura	Oil seeds	4,052	585,57	
	Asti collina interna	Oil seeds	3,254	470,24	
	Asti pianura	Oil seeds	3,409	492,64	
	Alessandria montagna interna	Cereals	3,185	236,14	
	Alessandria collina interna	Oil seeds	3,384	489,03	
	Alessandria pianura	Oil seeds	3,359	485,42	
	Aosta montagna interna	Cereals	2,328	172,60	
	Varese montagna interna	Cereals	4,188	310,50	
	Varese collina interna	Cereals	5,491	407,11	
	Varese pianura	Oil seeds	3,244	468,80	
	Como montagna interna	Cereals	6,652	493,19	
	Como collina interna	Oil seeds	3,541	511,72	
	Como pianura	Oil seeds	3,799	549,00	
	Sondrio montagna interna	Cereals	4,793	355,36	
	Milano collina interna	Oil seeds	4,349	628,49	
	Milano pianura	Oil seeds	4,351	628,77	
	Bergamo montagna interna	Cereals	3,817	283,00	
	Bergamo collina interna	Oil seeds	4,375	632,24	
	Bergamo pianura	Oil seeds	5,000	722,56	
	Brescia montagna interna	Cereals	5,469	405,48	
	Brescia collina interna	Oil seeds	5,000	722,56	
	Brescia pianura	Oil seeds	5,000	722,56	
	Pavia montagna interna	Cereals	4,661	345,57	
	Pavia collina interna	Oil seeds	3,578	517,07	
	Pavia pianura	Oil seeds	4,059	586,58	
	Cremona pianura	Oil seeds	4,584	662,45	
	Mantova collina interna	Oil seeds	4,620	667,65	
	Mantova pianura	Oil seeds	4,672	675,16	
	Bolzano montagna interna	Cereals	1,848	137,01	
	Trento montagna interna	Cereals	4,374	324,29	
	Verona montagna interna	Oil seeds	5,000	722,56	
	Verona collina interna	Oil seeds	4,715	681,38	
	Verona pianura	Oil seeds	4,972	718,52	
	Vicenza montagna interna	Cereals	5,828	432,10	
	Vicenza collina interna	Oil seeds	5,000	722,56	
	Vicenza pianura	Oil seeds	4,817	696,12	
	Belluno montagna interna	Oil seeds	3,431	495,82	
	Treviso collina interna	Oil seeds	4,422	639,04	
	Treviso pianura	Oil seeds	4,160	601,17	
	Venezia pianura	Oil seeds	4,163	601,61	
	Padova collina interna	Oil seeds	4,044	584,41	
	Padova pianura	Oil seeds	3,987	576,17	
	Rovigo pianura	Oil seeds	4,077	589,18	
	Udine montagna interna	Cereals	4,320	320,29	
	Udine collina interna	Oil seeds	4,159	601,03	
	Udine pianura	Oil seeds	4,405	636,58	
	Gorizia collina interna	Oil seeds	4,049	585,13	
	Gorizia pianura	Oil seeds	4,194	606,09	
	Trieste pianura	Cereals	4,879	361,74	
	Pordenone montagna interna	Cereals	4,416	327,41	
	Pordenone collina interna	Oil seeds	3,570	515,91	
	Pordenone pianura	Oil seeds	4,016	580,36	
	Imperia montagna interna	Cereals	3,372	250,00	
	Imperia collina interna	Cereals	3,372	250,00	
	Imperia collina litoranea	Cereals	3,372	250,00	

Member State	Region	Reference	Yield (tonnes/ha)	Reference amount (ECU/ha)	Non-professional
	Savona montagna interna	Cereals	3,372	250,00	
	Savona montagna litoranea	Cereals	3,372	250,00	
	Savona collina interna	Cereals	3,372	250,00	
	Savona collina litoranea	Cereals	3,372	250,00	
	Genova montagna interna	Cereals	3,372	250,00	
	Genova montagna litoranea	Cereals	3,372	250,00	
	Genova collina interna	Cereals	3,372	250,00	
	Genova collina litoranea	Cereals	3,372	250,00	
	La Spezia montagna interna	Cereals	3,372	250,00	
	La Spezia collina interna	Cereals	3,372	250,00	
	La Spezia collina litoranea	Cereals	3,372	250,00	
	Piacenza montagna interna	Cereals	3,676	272,54	
	Piacenza collina interna	Oil seeds	3,607	521,26	
	Piacenza pianura	Oil seeds	3,769	544,67	
	Parma montagna interna	Cereals	4,263	316,06	
	Parma collina interna	Oil seeds	3,693	533,69	
	Parma pianura	Oil seeds	3,685	532,53	
	Reggio Emilia montagna interna	Cereals	3,188	236,36	
	Reggio Emilia collina interna	Cereals	4,731	350,76	
	Reggio Emilia pianura	Oil seeds	3,748	541,63	
	Modena montagna interna	Cereals	3,834	284,26	
	Modena collina interna	Cereals	5,116	379,31	
	Modena pianura	Oil seeds	3,814	551,17	
	Bologna montagna interna	Cereals	4,360	323,26	
	Bologna collina interna	Oil seeds	3,277	473,57	
	Bologna pianura	Oil seeds	3,686	532,67	
	Ferrara pianura	Oil seeds	4,182	604,35	
	Ravenna collina interna	Cereals	4,528	335,71	
	Ravenna pianura	Oil seeds	3,527	509,70	
	Forlì montagna interna	Cereals	2,828	209,67	
	Forlì collina interna	Oil seeds	3,190	461,00	
	Forlì collina litoranea	Cereals	3,337	247,41	
	Forlì pianura	Oil seeds	3,426	495,10	
	Massa Carrara montagna interna	Cereals	5,659	419,57	
	Massa Carrara montagna litoranea	Cereals	7,970	590,91	
	Massa Carrara collina interna	Cereals	5,952	441,29	
	Lucca montagna litoranea	Cereals	5,320	394,43	
	Lucca montagna interna	Cereals	3,437	254,82	
	Lucca pianura	Oil seeds	3,135	453,05	
	Pistoia montagna interna	Oil seeds	3,498	505,51	
	Pistoia collina interna	Oil seeds	3,144	454,35	
	Firenze montagna interna	Oil seeds	2,971	429,35	
	Firenze collina interna	Oil seeds	2,652	383,25	
	Firenze pianura	Oil seeds	2,802	404,92	
	Livorno collina litoranea	Oil seeds	3,089	446,40	
	Pisa collina interna	Oil seeds	2,850	411,86	
	Pisa collina litoranea	Oil seeds	2,848	411,57	
	Pisa pianura	Oil seeds	2,947	425,88	
	Arezzo montagna interna	Oil seeds	2,967	428,77	
	Arezzo collina interna	Oil seeds	2,816	406,95	
	Siena montagna interna	Oil seeds	2,525	364,89	
	Siena collina interna	Oil seeds	3,027	437,44	
	Grosseto montagna interna	Cereals	2,598	192,62	
	Grosseto collina interna	Oil seeds	3,013	435,42	
	Grosseto collina litoranea	Oil seeds	2,961	427,90	
	Grosseto pianura	Oil seeds	3,040	439,32	
	Perugia montagna interna	Oil seeds	2,964	428,34	
	Perugia collina interna	Oil seeds	3,003	433,97	
	Terni montagna interna	Cereals	2,671	198,03	
	Terni collina interna	Oil seeds	3,103	448,42	
	Pesaro Urbino montagna interna	Oil seeds	2,979	430,50	
	Pesaro Urbino collina interna	Oil seeds	3,005	434,26	
	Pesaro Urbino collina litoranea	Oil seeds	3,066	443,08	
	Ancona montagna interna	Oil seeds	3,099	447,84	
	Ancona collina interna	Oil seeds	3,122	451,17	
	Ancona collina litoranea	Oil seeds	3,160	456,66	
	Macerata montagna interna	Cereals	3,324	246,45	

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	Macerata collina interna	Oil seeds	3,218	465,04	
	Macerata collina litoranea	Oil seeds	3,207	463,45	
	Ascoli Piceno montagna interna	Cereals	3,446	255,49	
	Ascoli Piceno collina interna	Oil seeds	3,054	441,34	
	Ascoli Piceno collina litoranea	Oil seeds	3,067	443,22	
	Viterbo collina interna	Oil seeds	3,027	437,44	
	Viterbo pianura	Oil seeds	3,239	468,08	
	Rieti montagna interna	Oil seeds	3,352	484,41	
	Rieti collina interna	Oil seeds	3,186	460,42	
	Roma montagna interna	Oil seeds	3,016	435,85	
	Roma collina interna	Oil seeds	3,114	450,01	
	Roma collina litoranea	Oil seeds	3,138	453,48	
	Roma pianura	Oil seeds	3,133	452,76	
	Latina montagna interna	Oil seeds	2,662	384,69	
	Latina collina interna	Oil seeds	3,136	453,19	
	Latina collina litoranea	Cereals	4,697	348,24	
	Latina pianura	Oil seeds	3,398	491,05	
	Frosinone montagna interna	Cereals	3,070	227,61	
	Frosinone collina interna	Oil seeds	3,305	477,61	
	L'Aquila montagna interna	Cereals	2,351	174,31	
	Teramo montagna interna	Cereals	2,873	213,01	
	Teramo collina interna	Oil seeds	3,003	433,97	
	Teramo collina litoranea	Oil seeds	3,104	448,57	
	Pescara montagna interna	Cereals	3,323	246,37	
	Pescara collina interna	Oil seeds	2,976	430,07	
	Pescara collina litoranea	Cereals	4,131	306,28	
	Chieti montagna interna	Cereals	2,443	181,13	
	Chieti collina interna	Oil seeds	2,850	411,86	
	Chieti collina litoranea	Oil seeds	3,098	447,70	
	Campobasso montagna interna	Cereals	2,572	190,69	
	Campobasso collina interna	Oil seeds	2,981	430,79	
	Campobasso collina litoranea	Oil seeds	2,983	431,08	
	Isernia montagna interna	Cereals	3,005	222,79	
	Isernia collina interna	Cereals	3,788	280,85	
	Caserta montagna interna	Cereals	2,348	174,08	
	Caserta collina interna	Cereals	3,566	264,39	
	Caserta collina litoranea	Cereals	4,393	325,70	
	Caserta pianura	Cereals	5,269	390,65	
	Benevento collina interna	Oil seeds	2,975	220,57	
	Benevento montagna interna	Cereals	2,941	425,01	
	Napoli collina interna	Cereals	4,660	345,50	
	Napoli collina litoranea	Cereals	5,316	394,14	
	Napoli pianura	Cereals	8,209	608,63	
	Avellino montagna interna	Cereals	3,026	224,35	
	Avellino collina interna	Cereals	3,809	282,40	
	Salerno montagna interna	Cereals	1,842	136,57	
	Salerno collina interna	Cereals	2,519	186,76	
	Salerno collina litoranea	Cereals	2,087	154,73	
	Salerno pianura	Cereals	3,865	286,56	
	Foggia montagna interna	Oil seeds	2,898	418,80	
	Foggia collina interna	Oil seeds	2,897	418,65	
	Foggia collina litoranea	Cereals	2,485	184,24	
	Foggia pianura	Oil seeds	2,901	419,23	
	Bari collina interna	Oil seeds	2,916	421,40	
	Bari pianura	Cereals	1,535	113,81	
	Taranto collina litoranea	Oil seeds	3,121	451,02	
	Taranto pianura	Oil seeds	2,783	402,18	
	Brindisi collina litoranea	Cereals	1,154	85,56	
	Brindisi pianura	Cereals	2,032	150,66	
	Lecce pianura	Oil seeds	3,637	525,59	
	Potenza montagna interna	Cereals	1,611	119,44	
	Potenza montagna litoranea	Cereals	1,601	118,70	
	Potenza collina interna	Cereals	2,078	154,07	
	Matera montagna interna	Cereals	1,456	107,95	
	Matera collina interna	Oil seeds	2,508	362,44	
	Matera pianura	Cereals	1,503	111,43	
	Cosenza montagna interna	Cereals	1,617	119,89	

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	Cosenza montagna litoranea	Cereals	1,632	121,00	
	Cosenza collina interna	Cereals	1,707	126,56	
	Cosenza collina litoranea	Cereals	1,451	107,58	
	Cosenza pianura	Cereals	2,714	201,22	
	Catanzaro montagna interna	Cereals	2,356	174,68	
	Catanzaro collina interna	Cereals	2,074	153,77	
	Catanzaro collina litoranea	Cereals	1,861	137,98	
	Catanzaro pianura	Cereals	1,664	123,37	
	Reggio Calabria montagna interna	Cereals	1,702	126,19	
	Reggio Calabria montagna litoranea	Cereals	1,612	119,52	
	Reggio Calabria collina litoranea	Cereals	1,697	125,82	
	Reggio Calabria pianura	Cereals	2,678	198,55	
	Trapani collina interna	Cereals	1,706	126,49	
	Trapani collina litoranea	Cereals	1,606	119,07	
	Trapani pianura	Cereals	1,606	119,07	
	Palermo montagna interna	Cereals	1,918	142,20	
	Palermo montagna litoranea	Cereals	1,610	119,37	
	Palermo collina interna	Cereals	1,584	117,44	
	Palermo collina litoranea	Cereals	1,556	115,36	
	Palermo pianura	Cereals	1,507	111,73	
	Messina montagna interna	Cereals	1,278	94,75	
	Messina montagna litoranea	Cereals	1,222	90,60	
	Messina collina litoranea	Cereals	1,289	95,57	
	Agrigento montagna interna	Cereals	1,669	123,74	
	Agrigento collina interna	Cereals	1,512	112,10	
	Agrigento collina litoranea	Cereals	1,333	98,83	
	Agrigento pianura	Cereals	1,667	123,59	
	Caltanissetta collina interna	Cereals	1,333	98,83	
	Caltanissetta collina litoranea	Cereals	1,080	80,07	
	Caltanissetta pianura	Cereals	1,027	76,14	
	Enna montagna interna	Cereals	1,100	81,56	
	Enna collina interna	Cereals	1,125	83,41	
	Catania montagna interna	Cereals	1,103	81,78	
	Catania montagna litoranea	Cereals	5,000	370,71	
	Catania collina interna	Cereals	1,158	85,86	
	Catania collina litoranea	Cereals	1,430	106,02	
	Catania pianura	Cereals	1,489	110,40	
	Ragusa collina interna	Cereals	2,200	163,11	
	Ragusa collina litoranea	Cereals	2,584	191,58	
	Ragusa pianura	Cereals	3,590	266,17	
	Siracusa collina interna	Cereals	1,362	100,98	
	Siracusa collina litoranea	Cereals	1,417	105,06	
	Siracusa pianura	Cereals	1,400	103,80	
	Sassari montagna interna	Cereals	1,750	129,75	
	Sassari collina interna	Cereals	1,667	123,59	
	Sassari collina litoranea	Cereals	1,752	129,90	
	Sassari pianura	Cereals	1,582	117,29	
	Nuoro montagna interna	Cereals	1,350	100,09	
	Nuoro collina interna	Cereals	1,536	113,88	
	Nuoro collina litoranea	Cereals	1,772	131,38	
	Cagliari collina interna	Cereals	1,310	97,13	
	Cagliari collina litoranea	Cereals	1,308	96,98	
	Cagliari pianura	Oil seeds	3,904	564,18	
	Oristano collina interna	Cereals	1,487	110,25	
	Oristano pianura	Cereals	2,061	152,81	
Luxembourg :		Oil seeds	2,700	390,18	
Nederland :		1 Cereals	7,110	527,14	
		2 Cereals	5,060	375,16	

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Portugal :					
	Rapeseed/Colza/Soya :				
	Non-irrigated :	1. Cereals	1,800	133,45	
		2. Cereals	1,400	103,80	
		3. Cereals	2,500	185,35	
		4. Cereals	4,000	296,57	
		5. Cereals	3,500	259,49	
		6. Cereals	3,000	222,42	
		7. Cereals	1,000	74,14	
		Madeira Cereals	2,000	148,28	
		Açores Cereals	3,800	281,74	
	Irrigated :	1. Cereals	10,000	741,41	
		2. Cereals	8,500	630,20	
		3. Cereals	8,000	593,13	
		4. Cereals	7,000	518,99	
		5. Cereals	5,000	370,71	
		6. Cereals	3,000	222,42	
		Madeira Cereals	4,500	333,64	
	Sunflower :				
	Non-irrigated :	1. Cereals	1,800	128,31	116,52
		2. Cereals	1,400	99,80	90,62
		3. Cereals	2,500	178,21	161,83
		4. Cereals	4,000	285,13	258,92
		5. Cereals	3,500	249,49	226,56
		6. Cereals	3,000	213,85	194,19
		7. Cereals	1,000	71,28	64,73
		Madeira Cereals	2,000	142,57	129,46
		Açores Cereals	3,800	270,87	245,98
	Irrigated :	1. Cereals	10,000	712,83	647,31
		2. Cereals	8,500	605,90	550,21
		3. Cereals	8,000	570,26	517,85
		4. Cereals	7,000	498,98	453,12
		5. Cereals	5,000	356,41	323,66
		6. Cereals	3,000	213,85	194,19
		Madeira Cereals	4,500	320,77	291,29
United Kingdom :					
	England	Oil seeds	3,080	392,53	
	Wales	Oil seeds	3,140	400,18	
	Northern Ireland	Oil seeds	2,920	372,14	
	Scotland (LFA)	Oil seeds	2,840	361,95	
	Scotland (other areas)	Oil seeds	3,450	439,69	