COMMISSION REGULATION (EEC) No 515/93

of 5 March 1993

establishing the value of the projected regional reference amounts for producers of soya beans, rape seed, colza seed and sunflower seed for the 1992/93 marketing year

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 3766/91 of 12 December 1991 establishing a support system for producers of soya beans, rape seed, colza seed and sunflower seed [1], and in particular Articles 3 and 8 thereof,

Whereas Article 3 (3) of Regulation (EEC) No 3766/91 specifies that the Commission shall establish a projected regional reference amount for each region identified in a Member State's regionalization plan on the basis of a comparison between the cereals or oilseeds yield for that region and the Community's average cereal or oilseed yield;

Whereas Commission Regulation (EEC) No 1405/92 [2] specified that, until such time as the Projected Regional Reference Amounts were published in the *Official Journal of the European Communities,* Member States may base the advance payments made to producers on the assumed value of the projected regional reference amounts that could be derived from the data supplied to the Commission in support of their regionalization plan;

Whereas the measures provided for in this Regulation are in accordance with the opinion of the Management Committee for Oils and Fats,

HAS ADOPTED THIS REGULATION:

Article 1

1. A succinct explanation of the calculation of the projected regional reference amounts is given in Annex I.

2. The projected regional reference amounts for the 1992/93 marketing year shall be as given in Annex II.

Article 2

This Regulation shall enter into force on the third 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, 5 March 1993.

For the Commission

René STEICHEN

Member of the Commission

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[1] OJ No L 356, 24. 12. 1991, p. 17.
[2] OJ No L 146, 28. 5. 1992, p. 56.

ANNEX I

A succinct explanation of the calculation of the projected regional reference amounts for producers of oilseeds in the 1992/93 marketing year

The projected regional reference amounts have been calculated in accordance with the provisions of Article 3 (3) of Regulation (EEC) No 3766/91.

In calculating these amounts the Commission has respected the information supplied by the Member States pursuant to Article 2 (4) of the same Regulation, and the choice of whether the comparison of yields is based on cereals or oilseeds pursuant to Article 2 (3) of the same Regulation.

The agricultural conversion rates used in the conversion of the amounts expressed in ECU into national currencies are those that were in force on 1 July 1992.

The projected regional reference amounts for the 1992/93 marketing year are given in Annex II.

ANNEX II

Projected regional reference amounts — 1992/93

Member State	Green rate	Region		Reference Yield	Yield (t/ha)	ECU/ha	National currency/ha
Belgium	48,5563			Oilseeds	3,094	503,43	24 444,70
Denmark	8,97989	Winter		Oilseeds	3,150	512,54	4 602,55
		Spring		Oilseeds	2,450	398,64	3 579,74
Germany	2,35418	Schleswig-Holstein		Oilseeds	3,380	549,97	1 294,73
		Hamburg		Oilseeds	3,070	499,53	1 175,98
		Niedersachsen		Oilseeds	3,060	497,90	1 172,15
		Bremen		Oilseeds	3,130	509,29	1 198,96
		Nordrhein-Westfalen		Oilseeds	3,110	506,03	1 191,29
		Hessen		Oilseeds	3,100	504,41	1 187,47
		Rheinland-Pfalz		Oilseeds	2,850	463,73	1 091,70
		Baden-Württemberg		Oilseeds	2,970	483,25	1 137,66
		Bayern		Oilseeds	3,180	517,42	1 218,10
		Saarland		Oilseeds	2,700	439,32	1 034,24
		Berlin		Oilseeds	2,650	431,19	1 015,10
		Brandenburg		Oilseeds	2,650	431,19	1 015,10
		Mecklenburg-Vorpommern		Oilseeds	3,030	493,02	1 160,66
		Sachsen		Oilseeds	2,930	476,75	1 122,36
		Sachsen-Anhalt		Oilseeds	2,640	429,56	1 011,26
		Thüringen 1		Oilseeds	3,170	515,80	1 214,29
		Thüringen 2		Oilseeds	2,700	439,32	1 034,24
		Thüringen 3		Oilseeds	2,500	406,78	957,63
Greece	274,609	Irrigated	1.1	Oilseeds	3,000	488,14	134 047,64
			Soya second crop	Oilseeds	2,193	356,83	97 988,73
			2.1	Oilseeds	3,085	501,97	137 845,48
			Soya second crop	Oilseeds	2,255	366,92	100 759,53
			3.1	Oilseeds	3,155	513,36	140 973,28
			Soya second crop	Oilseeds	2,307	375,38	103 082,73
			4.1	Oilseeds	2,515	409,22	112 375,49
			Soya second crop	Oilseeds	1,839	299,23	82 171,25
			5.1	Oilseeds	3,020	491,39	134 940,12
			Soya second crop	Oilseeds	2,208	359,27	98 658,78
			6.1	Oilseeds	2,860	465,36	127 792,04
			Soya second crop	Oilseeds	2,091	340,23	93 430,22
			7.1	Oilseeds	1,230	200,14	54 960,25
			Soya second crop	Oilseeds	0,899	146,28	40 169,80
		Non-irrigated	1.2	Oilseeds	1,855	301,83	82 885,23
			2.2	Oilseeds	1,775	288,81	79 309,83
			3.2	Oilseeds	1,770	288,00	79 087,39
			4.2	Oilseeds	1,225	199,32	54 735,07
			5.2	Oilseeds	1,155	187,93	51 607,27
			6.2	Oilseeds	1,160	188,75	51 832,45
			7.2	Oilseeds	1,125	183,05	50 267,18
Spain	150,441	Non-irrigated	1 Rape/Soya	Cereals	0,900	75,13	11 302,63
			Sunflower	Cereals	0,900	105,12	15 814,36
			Soya II	Cereals	0,774	64,61	9 719,99
			2 Rape/Soya	Cereals	1,300	108,52	16 325,86
			Sunflower	Cereals	1,300	151,84	22 842,96
			Soya II	Cereals	1,118	93,33	14 040,66
			3 Rape/Soya	Cereals	1,800	150,26	22 605,26
			Sunflower	Cereals	1,800	210,24	31 628,72
			Soya II	Cereals	1,548	129,22	19 439,99
			4 Rape/Soya	Cereals	2,200	183,65	27 628,49
			Sunflower	Cereals	2,200	256,96	38 657,32
			Soya II	Cereals	1,892	157,94	23 760,65
			5 Rape/Soya	Cereals	2,700	225,39	33 907,90
			Sunflower	Cereals	2,700	315,36	47 443,07
			Soya II	Cereals	2,322	193,84	29 161,48

Member State	Green rate	Region		Reference Yield	Yield (t/ha)	ECU/ha	National currency/ha
			6 Rape/Soya	Cereals	3,200	267,13	40 187,30
			Sunflower	Cereals	3,200	373,76	56 228,83
			Soya II	Cereals	2,752	229,73	34 560,81
			7 Rape/Soya	Cereals	3,700	308,87	46 466,71
			Sunflower	Cereals	3,700	432,16	65 014,58
			Soya II	Cereals	3,182	265,63	39 961,64
			8 Rape/Soya	Cereals	4,300	358,96	54 002,30
			Sunflower	Cereals	4,300	502,24	75 557,49
			Soya II	Cereals	3,698	308,70	46 441,14
		Irrigated	1 Rape/Soya	Cereals	4,000	333,91	50 233,75
			Sunflower	Cereals	4,000	467,20	70 286,04
			Soya II	Cereals	3,440	287,17	43 202,14
			2a Rape/Soya	Cereals	5,200	434,09	65 304,93
			Sunflower	Cereals	5,200	607,36	91 371,85
			Soya II	Cereals	4,472	373,31	56 161,13
			3 Rape/Soya	Cereals	6,200	517,57	77 863,75
			Sunflower	Cereals	6,200	724,16	108 943,35
			Soya II	Cereals	5,322	445,11	66 962,79
			4 Rape/Soya	Cereals	7,300	609,39	91 677,24
			Sunflower	Cereals	7,300	852,64	128 272,01
			Soya II	Cereals	6,278	524,08	78 843,12
			5 Rape/Soya	Cereals	8,300	692,87	104 236,06
			Sunflower	Cereals	8,300	969,44	145 843,52
			Soya II	Cereals	7,138	595,87	89 643,28
France	7,89563	North/Central		Cereals	6,100	509,22	4 020,61
		South/East		Cereals	5,410	451,62	3 565,82
		South/West		Cereals	3,680	307,20	2 425,54
Ireland	0,87878		Winter	Oilseeds	3,450	561,36	493,31
			Spring	Oilseeds	2,640	429,56	377,49
Italy	1 761,45	Alpina	1	Oilseeds	3,000	488,14	859 834,20
			Soya second crop	Oilseeds	2,000	325,42	573 211,06
		Padone Veneta Collinare	2.1	Oilseeds	3,316	539,55	950 390,35
			Soya second crop	Oilseeds	2,124	345,60	608 757,12
		Pianura Alta Padana	2.2	Oilseeds	3,645	593,08	1 044 680,77
			Soya second crop	Oilseeds	2,147	349,34	615 344,94
		Pianura Bassa Padana e Veneta	2.3	Oilseeds	4,004	651,50	1 147 584,68
			Soya second crop	Oilseeds	2,445	397,83	700 757,65
		Collinare Peninsulare Interna	3.2	Oilseeds	3,153	513,03	903 676,69
			Soya second crop	Oilseeds	1,182	192,33	338 779,68
		Montana Peninsulare Interna	3.1	Oilseeds	2,202	358,29	631 109,92
			Soya second crop	Oilseeds	1,806	293,86	517 619,70
		Tirrenica Collinare Interna	4.1	Oilseeds	2,381	387,42	682 420,96
			Soya second crop	Oilseeds	1,667	271,24	477 775,70
		Tirrenica Collinare Litoranee e Pianura	4.2	Oilseeds	2,288	372,28	655 752,61
			Soya second crop	Oilseeds	1,968	320,22	564 051,52
		Adriatica Collinare Interna	5.1	Oilseeds	2,271	369,52	650 891,00
			Soya second crop	Oilseeds	1,817	295,65	520 772,69
		Adriatica Collinare Litoranee e Pianura	5.2	Oilseeds	2,289	372,45	656 052,05
			Soya second crop	Oilseeds	1,946	316,64	557 745,53
		Collinare Interna Insulari	6.1	Oilseeds	1,429	232,52	409 572,35
			Soya second crop	Oilseeds	1,300	211,53	372 599,52
		Collinare Litoranee e Pianura Insulari	6.2	Oilseeds	2,455	399,46	703 628,82
			Soya second crop	Oilseeds	2,185	355,53	626 248,32
		Regione Cereali	13	Cereals	1,991	166,21	292 770,60

Member State	Green rate	Region		Reference Yield	Yield (t/ha)	ECU/ha	National currency/ha
Luxembourg	48,5563			Oilseeds	2,700	439,32	21 331,75
Netherlands	2,65256			Cereals	6,660	555,97	1 474,74
Portugal	206,307	Ribatejo/West :	Rape/Soya	Oilseeds	0,800	130,17	26 854,98
			Sunflower	Oilseeds	0,800	278,26	57 406,99
			Other non-irrigated :				
			Rape/Soya	Oilseeds	1,450	235,93	48 674,01
			Sunflower	Oilseeds	1,450	504,35	104 050,94
			Irrigated : Rape/Soya	Oilseeds	2,600	423,05	87 278,18
			Sunflower	Oilseeds	2,600	904,35	186 573,74
		Alentejo :	A : Rape/Soya	Oilseeds	0,900	146,44	30 211,60
			Sunflower	Oilseeds	0,900	313,04	64 582,34
			B : Rape/Soya	Oilseeds	0,700	113,90	23 498,37
			Sunflower	Oilseeds	0,700	243,48	50 231,63
			C : Rape/Soya	Oilseeds	0,500	81,36	16 785,14
			Sunflower	Oilseeds	0,500	173,91	35 878,85
			Irrigated : Rape/Soya	Oilseeds	2,400	390,51	80 564,95
			Sunflower	Oilseeds	2,400	834,78	172 220,96
		Rest :	Non-irrigated : Rape/Soya	Cereals	0,810	67,62	13 950,48
			Sunflower	Cereals	0,810	145,91	30 102,25
			Irrigated : Rape/Soya	Cereals	2,570	214,54	44 261,10
			Sunflower	Cereals	2,570	462,94	95 507,76
United Kingdom	0,79542	England		Oilseeds	3,080	501,15	398,63
		Northern Ireland		Oilseeds	2,920	475,12	377,92
		Scotland		Oilseeds	3,350	545,08	433,57
		Wales		Oilseeds	3,140	510,92	406,40