COMMISSION REGULATION (EEC) No 2169/83

of 29 July 1983

fixing the components used to calculate the differential amounts for colza, rape and sunflower seed

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation No 136/66/EEC of 22 September 1966 on the establishment of a common organization of the market in oils and fats (1), as last amended by Regulation (EEC) No 1413/82 (2),

Having regard to Council Regulation (EEC) No 1223/83 of 20 May 1983 on the exchange rates to be applied in agriculture (3), as last amended by Regulation (EEC) No 1877/83 (4),

Having regard to Council Regulation (EEC) No 1569/72 of 20 July 1972 laying down special measures for colza, rape and sunflower seed (5), as last amended by Regulation (EEC) No 1986/82 (6), and in particular Article 2 (2) thereof,

Whereas Article 2 (1) (a) of Regulation (EEC) No 1569/72 provides that the differential amounts for those Member States which keep their exchange rates at any given moment within a band of 2,25 % must be determined by taking into account the incidence on prices of the percentage difference between :

— the conversion rate used for the purposes of the common agricultural policy, and

— the conversion rate resulting from the central rate ;

Whereas this leads to the fixing of differential amounts which remain constant as long as the information used to calculate them remains unchanged ;

Whereas under Article 2 (1) (b) of the aforementioned Regulation the differential amounts for Italy, the United Kingdom and Greece are to be determined by taking into account the incidence on the price of the average percentage difference between ;

— the ratio between the conversion rate used for purposes of the common agricultural policy for the currency of the relevant Member State and the actual parity of each of the currencies of the Member States which keep their exchange rates at any given moment within a band of 2,25 %, and

— the spot market rate recorded over a given period for the currency of the relevant Member State against each of the currencies of the Member States specified above ;

Whereas Regulation (EEC) No 2300/73 (7), as last amended by Commission Regulation (EEC) No 2136/82 (8), lays down detailed rules for the application of Regulation (EEC) No 1569/72 ;

Whereas account must also be taken of the new representative rates laid down in Regulation (EEC) No 1223/83 ;

Whereas, as regards the pound sterling, the Italian lira and the Greek drachma, calculation of the differential amounts should be on the basis of the rates during the reference period 20 to 26 July 1983 ;

Whereas it follows from applying the detailed rules set out above that the components used to calculate the differential amounts should be as set out in the Annex hereto ;

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

The components used to calculate the differential amounts provided for in Article 1 of Regulation (EEC) No 1569/72 shall be as set out in the Annex hereto.

Article 2

This Regulation shall enter into force on 1 August 1983.

(1) OJ No 172, 30. 9. 1966, p. 3025/66.
(2) OJ No L 162, 12. 6. 1982, p. 6.
(3) OJ No L 132, 21. 5. 1983, p. 33.
(4) OJ No L 186, 9. 7. 1983, p. 24.
(5) OJ No L 167, 25. 7. 1972, p. 9.
(6) OJ No L 215, 23. 7. 1982, p. 10.
(7) OJ No L 236, 24. 8. 1973, p. 28.
(8) OJ No L 223, 31. 7. 1982, p. 88.

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

Done at Brussels, 29 July 1983.

For the Commission

Poul DALSAGER

Member of the Commission

ANNEX

	Target price corrective (coefficient to be applied)	Subsidy or refund corrective (coefficient to be applied)	Differential component (coefficient to be applied to the target price)	
1. Colza, rape and sunflower seed, processed for oil production in Germany or exported from that country :	+ 0,1085	— 0,1085	+	—
— harvested in Germany			—	—
— harvested in the Netherlands			—	0,0436
— harvested in the BLEU			—	0,1085
— harvested in France			—	0,1581
— harvested in Denmark			—	0,0983
— harvested in Ireland			—	0,1085
— harvested in the United Kingdom			—	0,0348
— harvested in Italy			—	0,1139
— harvested in Greece			—	0,0704
2. Colza, rape and sunflower seed, processed for oil production in the Netherlands or exported from that country :	+ 0,0678	— 0,0678	+	—
— harvested in Germany			0,0456	—
— harvested in the Netherlands			—	—
— harvested in the BLEU			—	0,0678
— harvested in France			—	0,1197
— harvested in Denmark			—	0,0572
— harvested in Ireland			—	0,0678
— harvested in the United Kingdom			0,0092	—
— harvested in Italy			—	0,0736
— harvested in Greece			—	0,0281
3. Colza, rape and sunflower seed, processed for oil production in the BLEU or exported from the BLEU :	nil	nil	+	—
— harvested in Germany			0,1217	—
— harvested in the Netherlands			0,0728	—
— harvested in the BLEU			—	—
— harvested in France			—	0,0556
— harvested in Denmark			0,0114	—
— harvested in Ireland			—	—
— harvested in the United Kingdom			0,0826	—
— harvested in Italy			—	0,0061
— harvested in Greece			0,0426	—
4. Colza, rape and sunflower seed, processed for oil production in Denmark or exported from that country :	+ 0,0113	— 0,0113	+	—
— harvested in Germany			0,1090	—
— harvested in the Netherlands			0,0607	—
— harvested in the BLEU			—	0,0113
— harvested in France			—	0,0663
— harvested in Denmark			—	—
— harvested in Ireland			—	0,0113
— harvested in the United Kingdom			0,0704	—
— harvested in Italy			—	0,0173
— harvested in Greece			0,0309	—

	Target price corrective (coefficient to be applied)	Subsidy or refund corrective (coefficient to be applied)	Differential component (coefficient to be applied to the target price)	
5. Colza, rape and sunflower seed, processed for oil production in France or exported from that country :	— 0,0589	+ 0,0589	+	—
— harvested in Germany			0,1877	—
— harvested in the Netherlands			0,1360	—
— harvested in the BLEU			0,0589	—
— harvested in France			—	—
— harvested in Denmark			0,0710	—
— harvested in Ireland			0,0589	—
— harvested in the United Kingdom			0,1464	—
— harvested in Italy			0,0524	—
— harvested in Greece			0,1041	—
6. Colza, rape and sunflower seed, processed for oil production in the United Kingdom or exported from that country :	+ 0,0763	— 0,0763	+	—
— harvested in Germany			0,0361	—
— harvested in the Netherlands			—	0,0091
— harvested in the BLEU			—	0,0763
— harvested in France			—	0,1277
— harvested in Denmark			—	0,0658
— harvested in Ireland			—	0,0763
— harvested in the United Kingdom			—	—
— harvested in Italy			—	0,0820
— harvested in Greece			—	0,0369
7. Colza, rape and sunflower seed, processed for oil production in Ireland or exported from that country :	nil	nil	+	—
— harvested in Germany			0,1217	—
— harvested in the Netherlands			0,0728	—
— harvested in the BLEU			—	—
— harvested in France			—	0,0556
— harvested in Denmark			0,0114	—
— harvested in Ireland			—	—
— harvested in the United Kingdom			0,0826	—
— harvested in Italy			—	0,0061
— harvested in Greece			0,0426	—
8. Colza, rape and sunflower seed, processed for oil production in Italy or exported from that country :	— 0,0062	+ 0,0062	+	—
— harvested in Germany			0,1286	—
— harvested in the Netherlands			0,0794	—
— harvested in the BLEU			0,0062	—
— harvested in France			—	0,0498
— harvested in Denmark			0,0177	—
— harvested in Ireland			0,0062	—
— harvested in the United Kingdom			0,0893	—
— harvested in Italy			—	—
— harvested in Greece			0,0491	—

	Target price corrective (coefficient to be applied)	Subsidy or refund corrective (coefficient to be applied)	Differential component (coefficient to be applied to the target price)	
9. Colza, rape and sunflower seed, processed for oil production in Greece or exported from that country :	+ 0,0409	— 0,0409	+	—
— harvested in Germany			0,0758	—
— harvested in the Netherlands			0,0289	—
— harvested in the BLEU			—	0,0409
— harvested in France			—	0,0943
— harvested in Denmark			—	0,0299
— harvested in Ireland			—	0,0409
— harvested in the United Kingdom			0,0383	—
— harvested in Italy			—	0,0468
— harvested in Greece			—	—