

COMMISSION REGULATION (EEC) No 1615/87

of 10 June 1987

amending Regulation No 158/67/EEC determining the coefficients of equivalence between the different qualities of cereals

THE COMMISSION OF THE EUROPEAN COMMUNITIES,
Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 2727/75 of 29 October 1975 on the common organization of the market in cereals ⁽¹⁾, as last amended by Regulation (EEC) No 1579/86 ⁽²⁾, and in particular Article 13 ⁽⁴⁾ thereof,

Whereas Commission Regulation No 158/67/EEC ⁽³⁾, as last amended by Regulation (EEC) No 3817/85 ⁽⁴⁾, determined the coefficients of equivalence between the qualities of cereals offered on the world market and the standard quality for which the threshold price is fixed;

Whereas, for some time, buck wheat from the People's Republic of China, has been on offer and this quality is not listed in the Annex to Regulation No 158/67/EEC;

Whereas, with a view to determining cif prices, it is necessary to fix a coefficient of equivalence for that quality taking into account the standard Community quality on the one hand, and the difference in price and characteristics between that quality and the qualities listed in the Annex to Regulation No 158/67/EEC on the other;

Whereas Council Regulation (EEC) No 1676/85 ⁽⁵⁾, as last amended by Regulation (EEC) No 910/87 ⁽⁶⁾, lays down the use of the ECU within the Common Agricultural Policy; whereas from now on the values given in the Annex should be expressed in ECU, by multiplying the values in units of account fixed in Regulation No 158/67/EEC by the coefficient 1,208953;

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

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation No 158/67/EEC is replaced by the Annex hereto.

Article 2

This Regulation shall enter into force on the day of 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, 10 June 1987.

For the Commission

Frans ANDRIESEN

Vice-President

⁽¹⁾ OJ No L 281, 1. 11. 1975, p. 1.

⁽²⁾ OJ No L 139, 24. 5. 1986, p. 29.

⁽³⁾ OJ No 128, 27. 6. 1967, p. 2536/67.

⁽⁴⁾ OJ No L 368, 31. 12. 1985, p. 16.

⁽⁵⁾ OJ No L 164, 24. 6. 1985, p. 1.

⁽⁶⁾ OJ No L 88, 31. 3. 1987, p. 42.

ANNEX

Country of origin	Description of cereal quality	Coefficient of equivalence in ECU per 1 000 kg	
		Amount to be deducted from the cereal quality	Amount to be added to the price for the cereal quality
USA	COMMON WHEAT		
	Soft Red Winter Garlicky II and III	3,02	
	Soft Red Winter I and II	4,53	
	Western White II	4,53	
	Soft White II	4,53	
	Hard Winter/Dark Hard Winter I and II (up to 12,4 % guaranteed protein content or without guaranteed protein content)	10,88	
	Hard Winter/Dark Hard Winter I and II (12,5 to 12,9 % guaranteed protein content)	11,79	
	Hard Winter/Dark Hard Winter I and II (13 to 13,4 % guaranteed protein content)	12,69	
	Hard Winter/Dark Hard Winter I and II (13,5 to 13,9 % guaranteed protein content)	13,60	
	Hard Winter/Dark Hard Winter I and II (14 % or more guaranteed protein content)	14,51	
	Red Spring/Northern Spring/Dark Northern Spring I and II (up to 12,4 % guaranteed protein content or without guaranteed protein content)	11,49	
	Red Spring/Northern Spring/Dark Northern Spring I and II (12,5 to 12,9 % guaranteed protein content)	12,39	
	Red Spring/Northern Spring/Dark Northern Spring I and II (13 to 13,4 % guaranteed protein content)	13,30	
	Red Spring/Northern Spring / Dark Northern Spring I and II (13,5 to 13,9 % guaranteed protein content)	14,21	
	Red Spring/Northern Spring/Dark Northern Spring I and II (14 to 14,4 % guaranteed content)	15,11	
	Red Spring/Northern Spring/Dark Northern Spring I and II (14,5 % or more guaranteed protein content)	16,02	
Canada	No 1 Canada Western Red Spring (up to 12,4 % guaranteed protein content or without guaranteed protein content)	12,09	
	No 1 Canada Western Red Spring (12,5 to 12,9 % guaranteed protein content)	13,00	
	No 1 Canada Western Red Spring (13 to 13,4 % guaranteed protein content)	13,90	
	No 1 Canada Western Red Spring (13,5 to 13,9 % guaranteed protein content)	14,81	
	No 1 Canada Western Red Spring (14 to 14,4 % guaranteed protein content)	15,72	
	No 1 Canada Western Red Spring (14,5 % or more guaranteed protein content)	16,62	
	No 1 Manitoba Northern	15,11	
	No 2 Manitoba Northern	14,51	
	No 3 Manitoba Northern	12,69	
	No 4 Manitoba Northern	10,88	
	No 5 Canada	7,25	

Country of origin	Description of cereal quality	Coefficient of equivalence in ECU per 1 000 kg	
		Amount to be deducted from the cereal quality	Amount to be added to the price for the cereal quality
Argentina	Southern Wheat (Bahia Blanca, Necochea)	10,88	
	Up River (Rosa Fee)	10,88	
	Down River (Buenos Aires)	10,88	
Australia	Faq	8,16	
	Hard	10,88	
	Prime Hard (14 % or more guaranteed protein content)	14,51	
Sweden	English Milling	0	
Bulgaria	English Milling	2,72	
Romania	English Milling	4,53	
USSR	Type 441	10,88	
	Type 431	12,69	
	Type 121 (SKS 14) (14 % or more guaranteed protein content)	15,11	
	DURUM WHEAT		
Canada	Canada Western Amber Durum I	3,93	
	Canada Western Amber Durum II	3,32	
	Canada Western Amber Durum III	0	0
	Canada Western Amber Durum IV	0	0
	Canada Western Amber Durum V		2,42
USA	Hard Amber Durum I	0	0
	Hard Amber Durum II		1,21
	Hard Amber Durum III		2,42
Argentina	Candeal Taganrog	0	0
Morocco			6,04
Tunisia		0	0
Iraq	Faq		9,67
	Italiano		2,42
Syria	Faq		9,67
	Italiano		2,42
Turkey	Anatolia		9,67
	Thrace		7,25
Israel		0	0
	RYE		
USA	USA II	0	0
	USA III		0,60
	Plump	0	0
Canada	Western I and II	0	0
	Western III		1,81
Argentina	Plata	0	0
USSR		0	0
Sweden		0	0
Turkey		0	0
	BARLEY		
USA	USA II	0	0
	USA III		1,51
	USA IV		3,02
	USA V		4,84
	Western I and II 45 lb/bushel or better	0	0
	USA II Two Row	1,51	

Country of origin	Description of cereal quality	Coefficient of equivalence in ECU per 1 000 kg	
		Amount to be deducted from the cereal quality	Amount to be added to the price for the cereal quality
Canada	Western Two Row I and II	1,51	
	Feed I and II		1,51
	Feed III		2,42
Argentina	Plata 62/63 to 64/65 kg/hl	0	0
	Plata 65/66 to 66/67 kg/hl	0,91	
	Plata 67/68 to 68/69 kg/hl	1,51	
Australia	Chevalier V	0	0
	Chevalier III and IV	1,51	
	Beecher Barley	0,91	
	Queensland Two Row	1,51	
North Africa : Algeria, Tunisia, Morocco			3,63
Turkey	White Barley		2,42
	Bigarrée		3,63
Iraq			4,84
Syria	Bigarrée of less than 64 kg/hl		4,84
	White Barley and Bigarrée 64/65 kg/hl		3,02
Norway		0	0
Sweden		0	0
USSR	Baltic	0	0
	Black Sea	0,91	
	OATS		
USA	Extra Heavy White Oats I and II 38 to 40 lb	0	0
	Heavy White Oats I and and II 39 lb		1,21
Canada	Western Oats I, II, III extra	0	0
	Extra No 1 Feed and No 1 Feed	0	0
Argentina	Plata	0	0
Australia	Victorian Feed Oats	0	0
	Western Oats I and II	0	0
USSR		0	0
Sweden		0	0
Finland		0	0
	MAIZE		
USA	Yellow Corn I and II	0	0
	Yellow Corn III		0,60
	Yellow Corn IV		1,21
	Yellow Corn V		2,42
	White Corn I and II	0	0
	White Corn III		0,60
	White Corn IV		1,21
	White Corn V		2,42
Argentina	Plata	1,51	
Uruguay		0	0
Paraguay			1,51
Brazil			1,51
Mexico			1,51

Country of origin	Description of cereal quality	Coefficient of equivalence in ECU per 1 000 kg	
		Amount to be deducted from the cereal quality	Amount to be added to the price for the cereal quality
South Africa	Yellow Flint	1,51	
	White Dant		1,51
Zimbabwe	Yellow	1,51	
	White		1,51
Angola	Yellow Round	0	0
Kenya	Yellow	0	0
Morocco		0	0
Burma		0	0
India		0	0
Indonesia		0	0
Bulgaria		0	0
Yugoslavia		0	0
Romania		0	0
USSR		0	0
	SORGHUM		
USA	US Grain Sorghum Yellow II	0	0
Argentina	Granifero	0	0
Mexico		0	0
	MILLET		
USA	Dakota White	0	0
Argentina		0	0
Australia		0	0
	BUCKWHEAT		
USA		0	0
Canada			2,42
Brazil			6,04
South Africa		0	0
Poland		0	0
China			10,88