COMMISSION REGULATION (EEC) No 3786/86

of 11 December 1986

amending Regulation (EEC) No 2556/86 on the granting of aid for the use in wine making of concentrated grape must and rectified concentrated grape must in respect of the 1986/87 wine year

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 337/79 of 5 February 1979 on the common organization of the market in wine (1), as last amended by Regulation (EEC) No 3805/85 (2), and in particular Article 14 (4) thereof,

Whereas, in order to harmonize the determination of the potential alcoholic strength of grape must at Community level, Commission Regulation (EEC) No 2556/86 (3) lays down a table of equivalence between potential alcoholic strength and readings under certain conditions using a refractometer; whereas musts may be found on the market with concentrations in excess of the levels laid down in the table; whereas that table should be adapted accordingly to cover all concentrated musts;

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

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation (EEC) No 2556/86 is hereby 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.*

For the purpose of Regulation (EEC) No 2556/86, it shall apply with effect from 1 September 1986.

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

Done at Brussels, 11 December 1986.

For the Commission

Frans ANDRIESSEN

Vice-President

(1) OJ No L 54, 5. 3. 1979, p. 1.
(2) OJ No L 367, 31. 12. 1985, p. 39.
(3) OJ No L 228, 14. 8. 1986, p. 14.

ANNEX

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Table of equivalence between potential alcoholic strength and readings at 20 °C using a refractometer according to the method laid down in Annex III to Regulation (EEC) No 516/77

Refractometer reading % (p/p)	Potential alcoholic strength (% vol)	
	Concentrated must	Rectified concentrated must
50,9	34,62	
51,0	34,69	
51,1	34,76	
51,2	34,82	
51,3	34,89	
51,4	34,96	
51,5	35,06	
51,6	35,16	
51,7	35,25	
51,8	35,35	
51,9	35,45	39,07
52,0	35,55	39,17
52,1	35,63	39,26
52,2	35,70	39,35
52,3	35,77	39,45
52,4	35,85	39,54
52,5	35,95	39,63
52,6	36,05	39,73
52,7	36,14	39,83
52,8	36,23	39,93
52,9	36,32	40,02
53,0	36,41	40,12
53,1	36,49	40,22
53,2	36,56	40,30
53,3	36,63	40,40
53,4	36,71	40,50
53,5	36,81	40,59
53,6	36,91	40,69
53,7	37,01	40,79
53,8	37,11	40,89
53,9	37,20	40,99
54,0	37,30	41,09
54,1	37,38	41,18
54,2	37,45	41,28
54,3	37,53	41,37
54,4	37,60	41,47
54,5	37,69	41,56
54,6	37,78	41,66
54,7	37,87	41,76
54,8	37,94	41,86
54,9	38,02	41,95
55,0	38,09	42,04
55,1	38,16	42,14
55,2	38,26	42,23
55,3	38,36	42,33
55,4	38,46	42,44
55,5	38,56	42,54
55,6	38,66	42,64
55,7	38,76	42,74
55,8	38,86	42,83
55,9	38,95	42,93
56,0	39,06	43,04
56,1	39,12	43,13
56,2	39,19	43,23
56,3	39,26	43,32
56,4	39,32	43,42
56,5	39,42	43,52
56,6	39,52	43,62
56,7	39,62	43,72
56,8	39,72	43,81
56,9	39,82	43,92
57,0	39,92	44,02
57,1	39,99	44,12
57,2	40,07	44,22
57,3	40,14	44,31
57,4	40,21	44,41
57,5	40,31	44,51
57,6	40,41	44,61
57,7	40,51	44,71
57,8	40,60	44,81
57,9	40,69	44,91
58,0	40,78	45,01
58,1	40,85	45,11
58,2	40,93	45,21
58,3	40,99	45,30
58,4	41,08	45,40
58,5	41,17	45,50
58,6	41,27	45,61
58,7	41,37	45,71
58,8	41,47	45,80
58,9	41,57	45,91
59,0	41,67	46,01
59,1	41,77	46,11
59,2	41,87	46,22
59,3	41,97	46,32
59,4	42,06	46,43
59,5	42,14	46,53
59,6	42,23	46,64
59,7	42,31	46,74
59,8	42,38	46,83
59,9	42,46	46,93
60,0	42,53	47,03
60,1	42,63	47,12
60,2	42,73	47,23
60,3	42,83	47,34
60,4	42,93	47,44
60,5	43,03	47,55
60,6	43,12	47,65
60,7	43,20	47,75
60,8	43,27	47,85

Refractometer reading % (p/p)	Potential alcoholic strength (% vol)	
	Concentrated must	Rectified concentrated must
60,9	43,35	47,94
61,0	43,42	48,04
61,1	43,51	48,14
61,2	43,60	48,25
61,3	43,69	48,36
61,4	43,79	48,46
61,5	43,89	48,57
61,6	43,99	48,67
61,7	44,08	48,79
61,8	44,18	48,89
61,9	44,28	48,99
62,0	44,38	49,10
62,1	44,48	49,20
62,2	44,58	49,30
62,3	44,65	49,40
62,4	44,73	49,50
62,5	44,80	49,60
62,6	44,88	49,71
62,7	44,97	49,81
62,8	45,05	49,91
62,9	45,14	50,02
63,0	45,24	50,12
63,1	45,34	50,23
63,2	45,44	50,34
63,3	45,54	50,45
63,4	45,64	50,56
63,5	45,74	50,67
63,6	45,84	50,77
63,7	45,94	50,88
63,8	46,03	50,99
63,9	46,11	51,08
64,0	46,18	51,18
64,1	46,26	51,29
64,2	46,33	51,39
64,3	46,42	51,49
64,4	46,51	51,60
64,5	46,60	51,71
64,6	46,70	51,81
64,7	46,80	51,92
64,8	46,90	52,03
64,9	46,99	52,14
65,0	47,09	52,25
65,1	47,21	52,36
65,2	47,31	52,46
65,3	47,41	52,57
65,4	47,51	52,68
65,5	47,61	52,79
65,6	47,71	52,90
65,7	47,82	53,01
65,8	47,92	53,12
65,9	48,02	53,22
66,0	48,12	53,34
66,1	48,21	53,44
66,2	48,30	53,54
66,3	48,40	53,64
66,4	48,49	53,75
66,5	48,58	53,86
66,6	48,67	53,96

Refractometer reading % (p/p)	Potential alcoholic strength (% vol)	
	Concentrated must	Rectified concentrated must
66,7	48,76	54,08
66,8	48,86	54,18
66,9	48,95	54,29
67,0	49,04	54,40
67,1	49,14	54,51
67,2	49,23	54,62
67,3	49,33	54,73
67,4	49,42	54,83
67,5	49,52	54,95
67,6	49,61	55,06
67,7	49,71	55,17
67,8	49,81	55,28
67,9	49,90	55,40
68,0	50,00	55,50
68,1	50,10	55,61
68,2	50,20	55,72
68,3	50,30	55,83
68,4	50,40	55,94
68,5	50,50	56,06
68,6	50,60	56,16
68,7	50,70	56,28
68,8	50,80	56,38
68,9	50,90	56,50
69,0	50,99	56,61
69,1	51,09	56,72
69,2	51,19	56,83
69,3	51,28	56,94
69,4	51,38	57,06
69,5	51,47	57,17
69,6	51,57	57,28
69,7	51,66	57,39
69,8	51,76	57,51
69,9	51,86	57,62
70,0	51,95	57,72
70,1	52,05	57,84
70,2	52,14	57,95
70,3	52,24	58,07
70,4	52,33	58,18
70,5	52,43	58,29
70,6	52,53	58,41
70,7	52,62	58,52
70,8	52,72	58,63
70,9	52,81	58,74
71,0	52,91	58,86
71,1	53,01	58,97
71,2	53,11	59,09
71,3	53,21	59,20
71,4	53,31	59,31
71,5	53,41	59,42
71,6	53,51	59,53
71,7	53,61	59,65
71,8	53,71	59,76
71,9	53,81	59,88
72,0	53,91	59,99
72,1	54,00	60,11
72,2	54,10	60,22
72,3	54,20	60,33
72,4	54,30	60,45

Refractometer reading % (p/p)	Potential alcoholic strength (% vol)	
	Concentrated must	Rectified concentrated must
72,5	54,40	60,56
72,6	54,50	60,68
72,7	54,60	60,79
72,8	54,70	60,91
72,9	54,80	61,02
73,0	54,90	61,14
73,1	55,00	61,25
73,2	55,10	61,37
73,3	55,20	61,48
73,4	55,30	61,60
73,5	55,40	61,72
73,6	55,50	61,83
73,7	55,60	61,94
73,8	55,70	62,06
73,9	55,80	62,18
74,0	55,90	62,28
74,1	56,00	62,41
74,2	56,09	62,52
74,3	56,19	62,64
74,4	56,29	62,76
74,5	56,39	62,87
74,6	56,49	62,99
74,7	56,59	63,10
74,8	56,69	63,23
74,9	56,79	63,33
75,0	56,89	63,46
75,1		63,58
75,2		63,69
75,3		63,81
75,4		63,93
75,5		64,05
75,6		64,16
75,7		64,28
75,8		64,41
75,9		64,54
76,0		64,66
76,1		64,78
76,2		64,89

Refractometer reading % (p/p)	Potential alcoholic strength (% vol)	
	Concentrated must	Rectified concentrated must
76,3		65,02
76,4		65,13
76,5		65,25
76,6		65,37
76,7		65,49
76,8		65,61
76,9		65,74
77,0		65,87
77,1		65,99
77,2		66,09
77,3		66,21
77,4		66,31
77,5		66,45
77,6		66,58
77,7		66,71
77,8		66,82
77,9		66,94
78,0		67,06
78,1		67,19
78,2		67,29
78,3		67,41
78,4		67,52
78,5		67,65
78,6		67,77
78,7		67,89
78,8		68,02
78,9		68,14
79,0		68,26
79,1		68,38
79,2		68,51
79,3		68,62
79,4		68,75
79,5		68,87
79,6		69,00
79,7		69,12
79,8		69,24
79,9		69,35'