

**COMMISSION REGULATION (EC) No 791/97****of 29 April 1997****establishing unit values for the determination of the customs value of certain perishable goods**

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

Having regard to Council Regulation (EEC) No 2913/92 of 12 October 1992 establishing the Community Customs Code <sup>(1)</sup>, as last amended by Regulation (EC) No 82/97 <sup>(2)</sup>,

Having regard to Commission Regulation (EEC) No 2454/93 of 2 July 1993 laying down provisions for the implementation of Council Regulation (EEC) No 2913/92 establishing the Community Customs Code <sup>(3)</sup>, as last amended by Regulation (EC) No 89/97 <sup>(4)</sup>, and in particular Article 173 (1) thereof,

Whereas Articles 173 to 177 of Regulation (EEC) No 2454/93 provide that the Commission shall periodically establish unit values for the products referred to in the classification in Annex 26 to that Regulation;

Whereas the result of applying the rules and criteria laid down in the abovementioned Articles to the elements

communicated to the Commission in accordance with Article 173 (2) of Regulation (EEC) No 2454/93 is that unit values set out in the Annex to this Regulation should be established in regard to the products in question,

HAS ADOPTED THIS REGULATION:

*Article 1*

The unit values provided for in Article 173 (1) of Regulation (EEC) No 2454/93 are hereby established as set out in the table in the Annex hereto.

*Article 2*

This Regulation shall enter into force on 2 May 1997.

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

Done at Brussels, 29 April 1997.

*For the Commission*

Martin BANGEMANN

*Member of the Commission*

<sup>(1)</sup> OJ No L 302, 19. 10. 1992, p. 1.

<sup>(2)</sup> OJ No L 17, 21. 1. 1997, p. 1.

<sup>(3)</sup> OJ No L 253, 11. 10. 1993, p. 1.

<sup>(4)</sup> OJ No L 17, 21. 1. 1997, p. 28.

## ANNEX

Code	Description Species, varieties, CN code	Amount of unit values per 100 kg						
		a) b) c)	ECU FIM SEK	ATS FRF BEF/LUF	DEM IEP GBP	DKK ITL	GRD NLG	ESP PTE
1.10	New potatoes 0701 90 51 0701 90 59	a)	37,30	513,63	72,98	277,93	11 616,00	6 154,69
		b)	219,49	246,44	27,46	72 711,13	82,09	7 325,42
		c)	327,64	1 505,92	26,20			
1.30	Onions (other than seed) 0703 10 19	a)	42,88	590,47	83,89	319,50	13 353,73	7 075,41
		b)	252,32	283,31	31,57	83 588,56	94,38	8 421,29
		c)	376,66	1 731,20	30,12			
1.40	Garlic 0703 20 00	a)	139,46	1 920,39	272,85	1 039,13	43 430,77	23 011,60
		b)	820,63	921,42	102,66	271 857,75	306,94	27 388,83
		c)	1 225,02	5 630,45	97,96			
1.50	Leeks ex 0703 90 00	a)	48,53	668,27	94,95	361,60	15 113,26	8 007,69
		b)	285,57	320,64	35,72	94 602,44	106,81	9 530,90
		c)	426,29	1 959,31	34,09			
1.60	Cauliflowers 0704 10 10 0704 10 05 0704 10 80	a)	75,84	1 044,33	148,38	565,09	23 618,17	12 513,98
		b)	446,27	501,08	55,83	147 839,46	166,92	14 894,37
		c)	666,18	3 061,90	53,27			
1.70	Brussels sprouts 0704 20 00	a)	53,71	739,60	105,08	400,20	16 726,42	8 862,42
		b)	316,05	354,87	39,54	104 700,13	118,21	10 548,21
		c)	471,79	2 168,44	37,73			
1.80	White cabbages and red cabbages 0704 90 10	a)	48,14	662,90	94,19	358,70	14 991,81	7 943,34
		b)	283,27	318,06	35,44	93 842,19	105,95	9 454,31
		c)	422,86	1 943,57	33,81			
1.90	Sprouting broccoli or calabrese ( <i>Brassica oleracea L. convar. botrytis (L.) Alef var. italica Plenck</i> ) ex 0704 90 90	a)	105,95	1 458,95	207,29	789,45	32 995,05	17 482,28
		b)	623,44	700,02	77,99	206 534,69	233,19	20 807,73
		c)	930,67	4 277,54	74,42			
1.100	Chinese cabbage ex 0704 90 90	a)	66,61	917,23	130,32	496,32	20 743,75	10 990,98
		b)	391,96	440,10	49,03	129 846,87	146,60	13 081,67
		c)	585,10	2 689,26	46,79			
1.110	Cabbage lettuce (head lettuce) 0705 11 10 0705 11 05 0705 11 80	a)	90,53	1 246,62	177,12	674,55	28 192,94	14 937,90
		b)	532,71	598,14	66,64	176 475,56	199,25	17 779,37
		c)	795,22	3 654,99	63,59			
1.120	Endives ex 0705 29 00	a)	21,82	300,47	42,69	162,58	6 795,21	3 600,41
		b)	128,40	144,17	16,06	42 535,04	48,02	4 285,27
		c)	191,67	880,94	15,33			
1.130	Carrots ex 0706 10 00	a)	45,74	629,85	89,49	340,81	14 244,40	7 547,33
		b)	269,15	302,21	33,67	89 163,73	100,67	8 982,97
		c)	401,78	1 846,67	32,13			
1.140	Radishes ex 0706 90 90	a)	149,40	2 057,27	292,30	1 113,20	46 526,30	24 651,75
		b)	879,12	987,09	109,98	291 234,38	328,82	29 340,96
		c)	1 312,33	6 031,76	104,94			
1.160	Peas ( <i>Pisum sativum</i> ) 0708 10 90 0708 10 20 0708 10 95	a)	440,92	6 071,56	862,66	3 285,35	137 311,75	72 754,00
		b)	2 594,52	2 913,18	324,57	859 511,81	970,43	86 593,16
		c)	3 873,05	17 801,35	309,70			

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		a) b) c)	ECU FIM SEK	ATS FRF BEF/LUF	DEM IEP GBP	DKK ITL	GRD NLG	ESP PTE
1.170	Beans:							
1.170.1	Beans ( <i>Vigna</i> spp., <i>Phaseolus</i> spp.) ex 0708 20 90 ex 0708 20 20 ex 0708 20 95	a) b) c)	94,00 553,13 825,70	1 294,40 621,06 3 795,08	183,91 69,20 66,03	700,41 183 239,84	29 273,57 206,89	15 510,47 18 460,85
1.170.2	Beans ( <i>Phaseolus</i> spp., <i>vulgaris</i> var. <i>Compressus Savi</i> ) ex 0708 20 90 ex 0708 20 20 ex 0708 20 95	a) b) c)	101,38 596,55 890,52	1 396,02 669,82 4 093,04	198,35 74,63 71,21	755,40 197 626,12	31 571,86 223,13	16 728,21 19 910,22
1.180	Broad beans ex 0708 90 00	a) b) c)	92,83 546,24 815,42	1 278,29 613,33 3 747,84	181,62 68,33 65,20	691,69 180 959,09	28 909,21 204,31	15 317,41 18 231,07
1.190	Globe artichokes 0709 10 30	a) b) c)	— — —	— — —	— — —	— — —	— — —	— — —
1.200	Asparagus:							
1.200.1	— green ex 0709 20 00	a) b) c)	296,91 1 747,12 2 608,06	4 088,51 1 961,70 11 987,21	580,90 218,56 208,55	2 212,32 578 784,48	92 464,01 653,47	48 991,63 58 310,75
1.200.2	— other ex 0709 20 00	a) b) c)	483,21 2 843,37 4 244,53	6 653,90 3 192,60 19 508,73	945,40 355,70 339,41	3 600,46 941 950,25	150 481,74 1 063,50	79 732,07 94 898,58
1.210	Aubergines (eggplants) 0709 30 00	a) b) c)	132,72 780,97 1 165,82	1 827,58 876,89 5 358,33	259,67 97,70 93,22	988,91 258 719,06	41 331,80 292,10	21 899,46 26 065,15
1.220	Ribbed celery ( <i>Apium graveolens</i> L., var. <i>dulce</i> (Mill.) Pers.) ex 0709 40 00	a) b) c)	80,74 475,10 709,22	1 111,81 533,45 3 259,73	157,97 59,44 56,71	601,60 157 391,33	25 144,13 177,70	13 322,50 15 856,69
1.230	Chantarelles 0709 51 30	a) b) c)	1 317,71 7 753,84 11 574,79	18 145,13 8 706,19 53 200,17	2 578,10 970,00 925,56	9 818,43 2 568 691,17	410 362,57 2 900,16	217 428,74 258 787,70
1.240	Sweet peppers 0709 60 10	a) b) c)	203,96 1 200,17 1 791,59	2 808,57 1 347,58 8 234,52	399,05 150,14 143,26	1 519,73 397 591,47	63 517,43 448,90	33 654,42 40 056,11
1.250	Fennel 0709 90 50	a) b) c)	73,55 432,79 646,06	1 012,80 485,95 2 969,45	143,90 54,14 51,66	548,03 143 375,43	22 905,01 161,88	12 136,12 14 444,63
1.270	Sweet potatoes, whole, fresh (intended for human consumption) 0714 20 10	a) b) c)	40,91 240,73 359,35	563,34 270,29 1 651,67	80,04 30,12 28,74	304,83 79 748,32	12 740,23 90,04	6 750,35 8 034,40
2.10	Chestnuts ( <i>Castanea</i> spp.), fresh ex 0802 40 00	a) b) c)	159,46 938,32 1 400,70	2 195,80 1 053,56 6 437,91	311,98 117,38 112,00	1 188,16 310 844,95	49 659,19 350,96	26 311,70 31 316,67
2.30	Pineapples, fresh ex 0804 30 00	a) b) c)	74,68 439,44 655,99	1 028,36 493,42 3 015,07	146,11 54,97 52,46	556,45 145 578,20	23 256,92 164,36	12 322,57 14 666,55

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		a) b) c)	ECU FIM SEK	ATS FRF BEF/LUF	DEM IEP GBP	DKK ITL	GRD NLG	ESP PTE
2.40	Avocados, fresh ex 0804 40 90 ex 0804 40 20 ex 0804 40 95	a) b) c)	112,93 664,52 991,98	1 555,07 746,14 4 559,35	220,95 83,13 79,32	841,46 220 141,22	35 168,77 248,55	18 634,01 22 178,55
2.50	Guavas and mangoes, fresh ex 0804 50 00	a) b) c)	96,94 570,43 851,52	1 334,88 640,49 3 913,78	189,66 71,36 68,09	722,31 188 970,96	30 189,15 213,36	15 995,58 19 038,24
2.60	Sweet oranges, fresh:							
2.60.1	— Sanguines and semi-sanguines 0805 10 42 0805 10 51 0805 10 37	a) b) c)	— — —	— — —	— — —	— — —	— — —	— — —
2.60.2	— Navels, navelines, navelates, salustianas, vernas, Valencia lates, Maltese, shamoutis, ovalis, trovita and hamlins 0805 10 44 0805 10 55 0805 10 38	a) b) c)	— — —	— — —	— — —	— — —	— — —	— — —
2.60.3	— Others 0805 10 39 0805 10 46 0805 10 59	a) b) c)	— — —	— — —	— — —	— — —	— — —	— — —
2.70	Mandarins (including tangerines and satsumas), fresh; clementines, wilkings and similar citrus hybrids, fresh:							
2.70.1	— Clementines 0805 20 21	a) b) c)	112,03 659,22 984,07	1 542,68 740,19 4 523,01	219,19 82,47 78,69	834,75 218 386,80	34 888,49 246,57	18 485,51 22 001,80
2.70.2	— Monreales and satsumas 0805 20 23	a) b) c)	67,37 396,43 591,78	927,70 445,12 2 719,94	131,81 49,59 47,32	501,98 131 328,38	20 980,43 148,28	11 116,39 13 230,93
2.70.3	— Mandarines and wilkings 0805 20 25	a) b) c)	52,31 307,81 459,49	720,32 345,62 2 111,92	102,34 38,51 36,74	389,77 101 971,02	16 290,43 115,13	8 631,41 10 273,27
2.70.4	— Tangerines and others ex 0805 20 27 ex 0805 20 29	a) b) c)	49,74 292,69 436,92	684,93 328,64 2 008,16	97,32 36,62 34,94	370,62 96 961,17	15 490,08 109,47	8 207,35 9 768,54
2.85	Limes ( <i>Citrus aurantifolia</i> ), fresh ex 0805 30 90	a) b) c)	155,45 914,72 1 365,48	2 140,58 1 027,07 6 276,01	304,14 114,43 109,19	1 158,28 303 028,01	48 410,39 342,13	25 650,03 30 529,14

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		a) b) c)	ECU FIM SEK	ATS FRF BEF/LUF	DEM IEP GBP	DKK ITL	GRD NLG	ESP PTE
2.90	Grapefruit, fresh:							
2.90.1	— white ex 0805 40 90 ex 0805 40 20 ex 0805 40 95	a) b) c)	32,71 192,48 287,33	450,42 216,12 1 320,61	64,00 24,08 22,98	243,73 63 763,57	10 186,58 71,99	5 397,31 6 423,98
2.90.2	— pink ex 0805 40 90 ex 0805 40 20 ex 0805 40 95	a) b) c)	43,48 255,85 381,93	598,73 287,27 1 755,43	85,07 32,01 30,54	323,98 84 758,17	13 540,59 95,70	7 174,42 8 539,12
2.100	Table grapes 0806 10 21 0806 10 29 0806 10 61 0806 10 30 0806 10 69	a) b) c)	132,49 779,61 1 163,79	1 824,41 875,37 5 349,05	259,22 97,53 93,06	987,20 258 270,71	41 260,17 291,60	21 861,51 26 019,98
2.110	Water melons 0807 11 00	a) b) c)	46,75 275,09 410,65	643,76 308,88 1 887,45	91,47 34,41 32,84	348,34 91 132,58	14 558,93 102,89	7 713,98 9 181,33
2.120	Melons (other than water melons):							
2.120.1	— Amarillo, cuper, honey dew (including cantalene), onteniente, piel de sapo (including verde liso), rochet, tendral, futuro ex 0807 19 00	a) b) c)	67,97 399,96 597,05	935,96 449,08 2 744,17	132,98 50,03 47,74	506,45 132 498,00	21 167,29 149,60	11 215,39 13 348,76
2.120.2	— other ex 0807 19 00	a) b) c)	158,65 933,55 1 393,58	2 184,64 1 048,21 6 405,21	310,40 116,79 111,44	1 182,12 309 265,96	49 406,94 349,17	26 178,04 31 157,59
2.140	Pears							
2.140.1	Pears — nashi ( <i>Pyrus pyrifolia</i> ) ex 0808 20 41	a) b) c)	96,45 567,54 847,22	1 328,14 637,25 3 894,00	188,70 71,00 67,75	718,66 188 015,77	30 036,56 212,28	15 914,73 18 942,01
2.140.2	Other ex 0808 20 41	a) b) c)	68,16 401,08 598,72	938,58 450,34 2 751,84	133,36 50,17 47,88	507,87 132 868,38	21 226,46 150,01	11 246,74 13 386,08
2.150	Apricots 0809 10 10 0809 10 50	a) b) c)	156,60 921,49 1 375,58	2 156,41 1 034,67 6 322,44	306,39 115,28 110,00	1 166,85 305 269,78	48 768,53 344,66	25 839,78 30 754,99
2.160	Cherries 0809 20 11 0809 20 19 0809 20 21 0809 20 29 0809 20 71 0809 20 79	a) b) c)	146,66 863,00 1 288,26	2 019,54 968,99 5 921,13	286,94 107,96 103,01	1 092,78 285 893,14	45 673,00 322,79	24 199,63 28 802,85
2.170	Peaches 0809 30 19 0809 30 59	a) b) c)	201,16 1 183,69 1 766,99	2 770,01 1 329,08 8 121,47	393,57 148,08 141,29	1 498,87 392 133,26	62 645,45 442,74	33 192,41 39 506,21
2.180	Nectarines ex 0809 30 11 ex 0809 30 51	a) b) c)	105,05 618,15 922,76	1 446,56 694,07 4 241,20	205,53 77,33 73,79	782,74 204 780,27	32 714,78 231,21	17 333,78 20 630,98

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		a) b) c)	ECU FIM SEK	ATS FRF BEF/LUF	DEM IEP GBP	DKK ITL	GRD NLG	ESP PTE
2.190	Plums 0809 40 10 0809 40 40	a)	109,18	1 503,43	213,61	813,51	34 000,94	18 015,25
		b)	642,45	721,36	80,37	212 831,12	240,30	21 442,08
		c)	959,04	4 407,95	76,69			
2.200	Strawberries 0810 10 10 0810 10 05 0810 10 80	a)	183,50	2 526,83	359,02	1 367,28	57 145,75	30 278,42
		b)	1 079,77	1 212,40	135,08	357 707,56	403,87	36 037,93
		c)	1 611,87	7 408,48	128,89			
2.205	Raspberries 0810 20 10	a)	1 150,50	15 842,62	2 250,95	8 572,53	358 289,86	189 838,25
		b)	6 769,92	7 601,42	846,92	2 242 738,68	2 532,15	225 949,00
		c)	10 106,02	46 449,37	808,11			
2.210	Fruit of the species <i>Vaccinium myrtillus</i> 0810 40 30	a)	1 308,84	18 022,99	2 560,75	9 752,34	407 600,26	215 965,14
		b)	7 701,65	8 647,58	963,48	2 551 400,34	2 880,64	257 045,71
		c)	11 496,88	52 842,06	919,33			
2.220	Kiwi fruit ( <i>Actinidia chinensis Planch.</i> ) 0810 50 10 0810 50 20 0810 50 30	a)	113,00	1 556,03	221,08	841,98	35 190,57	18 645,56
		b)	664,93	746,60	83,18	220 277,68	248,70	22 192,30
		c)	992,59	4 562,17	79,37			
2.230	Pomegranates ex 0810 90 85	a)	124,96	1 720,72	244,48	931,09	38 915,17	20 619,02
		b)	735,31	825,62	91,99	243 592,03	275,03	24 541,14
		c)	1 097,65	5 045,04	87,77			
2.240	Khakis (including sharon fruit) ex 0810 90 85	a)	257,68	3 548,31	504,15	1 920,01	80 246,96	42 518,49
		b)	1 516,27	1 702,51	189,69	502 311,08	567,13	50 606,29
		c)	2 263,47	10 403,37	180,99			
2.250	Lychees ex 0810 90 30	a)	702,98	9 680,18	1 375,38	5 238,00	218 922,73	115 995,21
		b)	4 136,57	4 644,63	517,48	1 370 361,09	1 547,20	138 059,65
		c)	6 174,99	28 381,55	493,77			