

ANNEX XIII

LIST OF SEED SPECIES REFERRED TO IN ARTICLE 87

CN code	Description	Amount of aid(EUR/100 kg)
	1. Ceres	
1001 90 10	<i>Triticum spelta</i> L.	14,37
1006 10 10	<i>Oryza sativa</i> L. ^a	
	— long-grain varieties the grains of which are of a length exceeding 6,0 millimetres and of a length/width ratio of more than or equal to 3	17,27
	— other varieties the grains of which are of a length exceeding, not exceeding or equal to 6,0 millimetres and of a length/width ratio of less than 3	14,85
	2. Oleagineae	
ex 1204 00 10	<i>Linum usitatissimum</i> L. (fibre flax)	28,38
ex 1204 00 10	<i>Linum usitatissimum</i> L. (linseed)	22,46
ex 1207 99 10	<i>Cannabis sativa</i> L. ^b (varieties with a tetrahydrocannabinol content not exceeding 0,2 %)	20,53
	3. Gramineae	

a Grain measurements are taken on wholly milled rice by the following method:

- (a) take a sample representative of the batch;
- (b) sieve the sample so as to retain only whole grains, including immature grains;
- (c) carry out two measurements of 100 grains each and work out the average;
- (d) express the results in millimetres, rounded off to one decimal place.

b The tetrahydrocannabinol (THC) content of a variety is determined by analysing a sample maintained at constant weight. The weight of THC in relation to the weight of the sample must — for the purposes of granting the aid — not be greater than 0,2 %. The sample is to consist of the upper third of a representative number of plants selected at random at the end of their flowering period and with stalks and seeds removed.

Status: This is the original version (as it was originally adopted).

ex 1209 29 10	<i>Agrostis canina</i> L.	75,95
ex 1209 29 10	<i>Agrostis gigantea</i> Roth.	75,95
ex 1209 29 10	<i>Agrostis stolonifera</i> L.	75,95
ex 1209 29 10	<i>Agrostis capillaris</i> L.	75,95
ex 1209 29 80	<i>Arrhenatherum elatius</i> (L.) P. Beauv. ex J.S. and K.B. Prest.	67,14
ex 1209 29 10	<i>Dactylis glomerata</i> L.	52,77
ex 1209 23 80	<i>Festuca arundinacea</i> Schreb.	58,93
ex 1209 23 80	<i>Festuca ovina</i> L.	43,59
1209 23 11	<i>Festuca pratensis</i> Huds.	43,59
1209 23 15	<i>Festuca rubra</i> L.	36,83
ex 1209 29 80	<i>Festulolium</i>	32,36
1209 25 10	<i>Lolium multiflorum</i> Lam.	21,13
1209 25 90	<i>Lolium perenne</i> L.	30,99
ex 1209 29 80	<i>Lolium x boucheanum</i> Kunth	21,13
ex 1209 29 80	<i>Phleum Bertolinii</i> (DC)	50,96
1209 26 00	<i>Phleum pratense</i> L.	83,56
ex 1209 29 80	<i>Poa nemoralis</i> L.	38,88
1209 24 00	<i>Poa pratensis</i> L.	38,52
ex 1209 29 10	<i>Poa palustris</i> and <i>Poa trivialis</i> L.	38,88
	4. Leguminosae	
ex 1209 29 80	<i>Hedysarum coronarium</i> L.	36,47
ex 1209 29 80	<i>Medicago lupulina</i> L.	31,88
ex 1209 21 00	<i>Medicago sativa</i> L. (ecotypes)	22,10
ex 1209 21 00	<i>Medicago sativa</i> L. (varieties)	36,59
ex 1209 29 80	<i>Onobrichis viciifolia</i> Scop.	20,04

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b The tetrahydrocannabinol (THC) content of a variety is determined by analysing a sample maintained at constant weight. The weight of THC in relation to the weight of the sample must — for the purposes of granting the aid — not be greater than 0,2 %. The sample is to consist of the upper third of a representative number of plants selected at random at the end of their flowering period and with stalks and seeds removed.

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ex 0713 10 10	<i>Pisum sativum</i> L. (partim) (field peas)	0
ex 1209 22 80	<i>Trifolium alexandrinum</i> L.	45,76
ex 1209 22 80	<i>Trifolium hybridum</i> L.	45,89
ex 1209 22 80	<i>Trifolium incarnatum</i> L.	45,76
1209 22 10	<i>Trifolium pratense</i> L.	53,49
ex 1209 22 80	<i>Trifolium repens</i> L.	75,11
ex 1209 22 80	<i>Trifolium repens</i> L. var. <i>giganteum</i>	70,76
ex 1209 22 80	<i>Trifolium resupinatum</i> L.	45,76
ex 0713 50 10	<i>Vicia faba</i> L. (partim) (field beans)	0
ex 1209 29 10	<i>Vicia sativa</i> L.	30,67
ex 1209 29 10	<i>Vicia villosa</i> Roth.	24,03

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- b** The tetrahydrocannabinol (THC) content of a variety is determined by analysing a sample maintained at constant weight. The weight of THC in relation to the weight of the sample must — for the purposes of granting the aid — not be greater than 0,2 %. The sample is to consist of the upper third of a representative number of plants selected at random at the end of their flowering period and with stalks and seeds removed.
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