
GOVERNMENT NOTICES GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF AGRICULTURE DEPARTEMENT VAN LANDBOU

No. R. 849

2 September 2005

PLANT IMPROVEMENT ACT, 1976
(ACT No. 53 OF 1976)

REGULATIONS RELATING TO ESTABLISHMENTS, VARIETIES, PLANTS AND PROPAGATING MATERIAL: AMENDMENT

The Minister of Agriculture, acting under section 34 of the Plant Improvement Act, 1976 (Act No. 53 of 1976), has made the following regulations in the Schedule.

SCHEDULE

Definition

1. In this Schedule "the Regulations" means the regulations published by Government Notice No. R 1064 of 23 May 1980, as amended by Government Notices Nos. R. 1621 of 22 July 1983, R. 2173 of 28 September 1984, R. 1287 of 14 June 1985, (as corrected by Government Notice No. R. 1524 of 12 July 1985), R. 1522 of 12 July 1985, R. 256 of 14 February 1986, R. 1489 of 11 July 1986, R. 1903 of 12 September 1986, R. 1389 of 26 June 1987, R. 1700 of 7 August 1987, R. 86 of 22 January 1988, R. 2496 of 9 December 1988, R. 1518 of 14 July 1989, (as corrected by Government Notice No. R. 1976 of 15 September 1989), R. 2092 of 29 September 1989, R. 76 of 18 January 1991, R. 1638 of 12 July 1991, (as corrected by Government Notice No. R. 1971 of 16 August 1991), R. 2119 of 24 July 1992, R. 2618 of 18 September 1992, R. 891 of 28 May 1993, R. 1590 of 27 August 1993, R. 2057 of 29 October 1993, R. 513 of 18 March 1994, R. 1465 of 26 August 1994, R. 174 of 10 February 1995 (as corrected by Government Notice No. R. 319 of 3 March 1995), R. 1976 of 22 December 1995, R. 1177 of 19 July 1996, R. 97 of 24 January 1997, R. 1011 of 1 August 1997, R. 866 of 3 July 1998 (as corrected by Government Notice No. R. 949 of 24 July 1998), R. 1284 of 16 October 1998, R. 1015 of 27 August 1999, R. 232 of 17 March 2000, R. 919 of 15 September 2000, R. 1207 of 1 December 2000, R. 430 of 25 May 2001, R. 19 of 11 January 2002, R. 547 of 10 May 2002, R. 1 of 3 January 2003, R. 410 of 28 March 2003, R. 577 of 2 May 2003, R. 185 of 11 March 2005 and R. 477 of 27 May 2005.

Amendment of regulation 31 of the Regulations

2. Regulation 31 of the Regulations is hereby amended –

- (a) by the substitution of the expression "plant :" with the expression "plant; and" in paragraph (i) (viii) of subregulation (4); and
- (b) by the insertion of the following paragraph immediately after paragraph (i) in subregulation (4):

- "(j) in the case of a rooted green-grafted plant in a container –
- (i) the graft union of a greengrafted plant in a container shall be firmly callused right around;
 - (ii) the internodal diameter of the scions of such a plant shall be at least 1,5 mm;
 - (iii) each one-year-old plant, when dormant, shall have at least one mature shoot with a minimum length of 80 mm;
 - (iv) each plant, when not dormant, which has stood over for one season after grafting, shall have at least one green shoot with a minimum length of 80 mm;
 - (v) the rootstock of such a plant shall have a length of at least 100mm, with an internodal diameter of at least 1,5 mm and be well-matured over the entire length thereof; and
 - (vi) each plant shall have at least three well-developed roots that are evenly spread around the base thereof".

Amendment of regulation 35 of the Regulations

3. Regulation 35 of the Regulations is hereby amended –

- (a) By the insertion of ",(3)" in paragraph (c) of subregulation (1).

Substitution of Table 4 of the Regulations

4. The table in Annexure A is hereby substituted for Table 4 of the Regulations.

NEXURE A - AANHANGSEL A

TABLE 4 - TABEL 4

PROVISIONS RELATING TO SEED AND ED SAMPLES - BEPALINGS BETREFFENDE SAAD EN SAADMONSTERS

Botanical name Botaniese naam	Kind of plant Soort plant	Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Vooraafverpakte saad		Exempted from indication "Prepacked seed" Vrygestel van aanduiding "Vooraafverpakte saad"		Maximum mass (kg) of a seed lot Maksimum massa (kg) van 'n saadlot
		Other matter Ander materiaal	Other seed Ander saad	Weed seed Onkruid- saad	Germination Ontkleming	Viability Lewens- kragtigheid	Max.mass (g) per container Maks.massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	
1	2	3	4	5	6	7	8	9	10	11	12
<i>Agroticum</i>	Agroticum	4	0,2		60		5 000	165 000	500	16 000	20 000
<i>Allium cepa</i> L.	Onion/ Uj	4	0,2		60		500	170 500	50	17 050	10 000
<i>Allium porrum</i> L.	Leek/ Prei	4	0,2		60		500	198 000	50	19 800	10 000
<i>Anthephora pubescens</i> Nees	Bottle brush grass/ Borseliegas (I) Uncoated seed/ Nie-omhulde saad (II) Coated seed/ Omhulde saad	10	0,3		20		5 000	905 000	500	90 500	10 000
<i>Arachis hypogaea</i> L.	Groundnut/ Grondboon	2	0,1		70		5 000	5 000	500	500	25 000
<i>Asparagus officinalis</i> L. . .	Asparagus/ Aspersie ..	4	0,2		60		500	15 000	50	1 500	20 000
<i>Avena nuda</i> L. (*6)	Naked oats/ Naakthawer	0,5	0,3	TR	80		5 000	25 300	500	2 500	25 000
<i>Avena sativa</i> L. [incl. spp. previously known as/ insl. spp. voorheen bekend as <i>A. byzantina</i>]	Oats/ Hawer	1	0,3	0,1	80		5 000	200 000	500	20 000	25 000

Kind of plant Soort plant		Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Voorafverpakte saad		Exempted from indication "Prepacked seed" Vrygestel van aanduiding "Voorafverpakte saad"		Maximum mass (kg) of a seed lot Maksimum massa (kg) van 'n saadlot
Botanical name Botaniese naam	Common name Gewone naam	Other matter Ander materiaal	Other seed Ander saad	Weed seed Onkruid- saad	Germination Ontkieming	Viability Lewens- kragtigheid	Max.mass (g) per container Maks.massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	
1	2	3	4	5	6	7	8	9	10	11	12
	Fodder beet, Garden beet and Swiss chard/ Voerbeet, Tuinbeet en Snybeet				60		1 000	58 000	100	5 800	20 000
<i>Beta vulgaris</i> L.		6	0,3		60						
<i>Brassica napus</i> L.	Forage rape, Swede/ Weikool, Sweedse raap	4	0,2		60		500	157 500	50	15 750	10 000
	Fodder kale, Kohlrabi, Curly kale, Cauliflower, Broccoli, Cabbage, Savoy cabbage, Brussels sprouts/ Beeskool, Knolkool, Boertkool, Blomkool, Brokkoli, Kopkool, Savoikool, Brusselse spruijies										
<i>Brassica oleracea</i> L.		4	0,2		60		500	157 500	50	14 750	10 000
<i>Brassica rapa</i> L. [incl./insl. <i>B. campestris</i> L. and/en spp. previously known as/ spp. voorheen bekend as <i>B. chinensis</i> and/en <i>B. pekinensis</i>]	Chinese cabbage/ Sjinese kool	4	0,2		60		500	316 500	50	31 650	10 000
<i>Bromus catharticus</i> Vahl.	Rescue grass/ Reddingsgras	8	0,5		50		5 000	720 000	500	72 000	20 000
<i>Capsicum</i> spp.	Peppers/ Rissies	4	0,2		60		500	83 500	50	8 350	10 000

Plant Improvement - Table 4

Kind of plant Soort plant		Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Voorafverpakte saad		Exempted from indication "Prepacked seed" Vrygestel van aanduiding "Voorafverpakte saad"			Maximum mass (kg) of a seed lot
Botanical name Botaniese naam	Common name Gewone naam	Other matter Ander materiaal	Other seed Ander saad	Weed seed Onkruid- saad	Germination Oortkeming	Viability Levens- kragtigheid	Max.mass (g) per container Maks.massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	11	12
1	2	3	4	5	6	7	8	9	10	11	12	
	Blue buffalo grass/ Bloubuffelgras											
<i>Cenchrus ciliaris</i> L.	(f) Uncoated seed/ Nie-omhulde saad (ff) Coated seed/ Omhulde saad	4	0,3		20		5 000	2 675 000	500	267 000	10 000	
	Rhodes grass/ Rhodesgras											
<i>Chloris gayana</i> Kurth ...	(f) Uncoated seed/ Nie-omhulde saad (ff) Coated seed/ Omhulde saad	15	1,0	0,5	20	20	5 000	23 620 000	500	2 362 000	10 000	
	Watermelon/ Waatiemoen, Makataan											
<i>Citrullus lanatus</i> (Thunb.) Matsum. et Nakai	(f) Coated seed/ Omhulde saad	5	1,0	0,5	20	20	5 000	2 580 000	500	258 000	10 000	
	Sweet melon/ Spanspek											
<i>Cucumis melo</i> L.	Sweet melon/ Spanspek	4	0,1		60		1 000	11 000	100	1 100	20 000	
	Cucumber/ Kornkommer											
<i>Cucumis sativus</i> L.	Cucumber/ Kornkommer	4	0,1		60		1 000	45 000	100	4 500	10 000	
	Pumpkin, Squash/ Pampoens, Skorsie											
<i>Cucurbita maxima</i> Duchesne ex Lam.	Pumpkin, Squash/ Pampoens, Skorsie	4	0,1		60		1 000	38 000	100	3 800	10 000	
	Pumpkin, Squash/ Pampoens, Skorsie											
<i>Cucurbita moschata</i> (Duchesne ex Lam.) Duchesne ex Poir	Pumpkin, Squash/ Pampoens, Skorsie	4	0,1		60		1 000	5 000	100	500	20 000	
	Squash/ Skorsie											
<i>Cucurbita pepo</i> L.	Squash/ Skorsie	4	0,1		60		1 000	14 000	100	1 400	10 000	
	Squash/ Skorsie											
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Plant Improvement - Table 4

Kind of plant Soort plant		Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Vooratverpakte saad		Exempted from indication "Prepacked seed" Vrygestel van aanduiding "Vooratverpakte saad"		Maximum mass (kg) of a seed lot
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1	2	3	4	5	6	7	8	9	10	11	12
<i>Dactylis glomerata</i> L.	Cocksfoot/ Kropaaigras	15	2,5	0,5	60		5 000	8 280 000	500	828 000	10 000
<i>Daucus carota</i> L.	Carrot/ Geelwortel	4	0,2		60		500	413 000	50	41 300	10 000
<i>Desmodium intortum</i> (Mill.) Urb. (*2)	Green leaf desmodium/ Groenblaar desmodium	6	1,0	0,5	50		5 000	3 240 000	500	324 000	10 000
<i>Desmodium uncinatum</i> (Jacq.) DC. (*2)	Silver leaf desmodium/ Silwerblaar desmodium	6	1,0	0,5	50		5 000	1 010 000	500	101 000	10 000
<i>Digitaria smutsii</i> Stent	Smuts digitaria/ Smutsvingergras (i) Uncoated seed/ Nie-omhulde saad (ii) Coated seed/ Omhulde saad	50	1,0	0,5	40		5 000	10 660 000	500	1 066 000	10 000
<i>Eragrostis curvula</i> (Schrad.) Nees (*5)	Weeping lovegrass/ Oulandsgras	4	1,0	0,3	70		500	1 641 000	50	164 100	10 000
<i>Eragrostis tef</i> (Zuccagni) Trotter	Teff/ Tefgras	4	1,0	0,3	70		500	2 304 000	50	230 400	10 000
<i>Festuca arundinacea</i> Schreb.	Tall fescue/ Langswenkgras	7	1,5	0,5	60		5 000	2 500 000	500	250 000	10 000
<i>Glycine max</i> (L.) Merr.	Soya bean/ Sojaboon .	4	0,1		70		10 000	60 000	1 000	6 000	25 000
<i>Gossypium hirsutum</i> L. .	Cotton/ Katoen	4	0,2		70		10 000	80 000	1 000	8 000	25 000
<i>Helianthus annuus</i> L.	Sunflower/ Sonneblom	4	0,1		70		10 000	160 000	1 000	16 000	25 000

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1	2	3	4	5	6	7	8	9	10	11		12
<i>Hordeum vulgare</i> L. (*6)	Barley/ Gars	2.5	0.3	TR	80		5 000	150 000	500	15 000		25 000
<i>Lactuca sativa</i> L.	Lettuce/ Slaai	6	0.2		60		500	500 000	50	50 000		10 000
<i>Lespedeza cuneata</i> (Dum.) G. Don (*1)	Lespedeza	4	0.3		60		5 000	4 100 000	500	410 000		10 000
<i>Lespedeza striata</i> (Thunb.) Hook & Arn. (*1)	Lespedeza	4	0.3		60		5 000	3 750 000	500	375 000		10 000
<i>Lolium x boucheanum</i> Kunth.	Hybrid ryegrass/ Basieraaigras Italian and Westernworld ryegrass/ Italiaanse en westerworlde raaigras	4	1.5	0.3	60		5 000	1 925 000	500	192 500		10 000
<i>Lolium multiflorum</i> Lam.	Perennial ryegrass/ Meerjarige raaigras	4	1.5	0.3	60		5 000	2 500 000	500	250 000		10 000
<i>Lolium perenne</i> L.	Annual ryegrass/ Eenjarige raaigras	4	1.5	0.3	60		5 000	1 035 000	500	103 500		10 000
<i>Lolium rigidum</i> Gaudin ..	Birdsfoot trefoil/ Rokklawer	4	0.6	0.3	60		5 000	4 070 000	500	407 000		10 000
<i>Lotus corniculatus</i> L. (*3)	White lupin/ Witluipien	2	0.3	0.1	70		10 000	70 000	1 000	7 000		25 000
<i>Lupinus albus</i> L. (*3)	Narrow leaf lupin/ Smalblaarluipien	2	0.3	0.1	70		10 000	70 000	1 000	7 000		25 000
<i>Lupinus angustifolius</i> L. (*3)	Yellow lupin/ Geelluipien	2	0.3	0.1	70		10 000	90 000	1 000	9 000		25 000

Plant Improvement - Table 4

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1	2	3	4	5	6	7	8	9	10	11	12
<i>Lycopersicon esculentum</i> Mill., nom cons.	Tomato/ Tamatie	2			60		500	202 500	50	20 250	10 000
<i>Medicago littoralis</i> Rhode ex Loisel (*2)	Strand medic	4	0,2		60		5 000	1 805 000	500	180 500	10 000
<i>Medicago polymorpha</i> L. (*2)	Burr medic	3	0,8	0,3	60		5 000	1 380 000	500	138 000	10 000
<i>Medicago rugosa</i> Desr. (*2)	Gama medic	3	0,5	0,3	60		5 000	705 000	500	70 500	10 000
<i>Medicago sativa</i> L. (incl. spp. previously known as/incl. spp. voortheen bekend as <i>Medicago x</i> <i>varia</i>) (*2)	Lucerne/ Lusem	3	0,5	0,3	70		2 000	730 000	200	73 000	10 000
<i>Medicago scutellata</i> (L.) Mill. (*2)	Small medic	3	0,5	0,3	60		5 000	255 000	500	25 500	10 000
<i>Medicago truncatula</i> Gaertn. (*2)	Bairrel medic	3	1,0	0,3	60		5 000	1 190 000	500	119 000	20 000
<i>Nicotiana tabacum</i> L.	Tobacco/ Tabak	4	0,2		80		5 000	78 125 000	500	7 812 500	10 000
<i>Ornithopus compressus</i> L. (*1)	Yellow serradella/ Geel serradella	4	1,5	0,5	70		5 000	1 035 000	500	103 500	10 000
<i>Ornithopus sativus</i> Brot. (*3)	Serradella	2	0,5	0,3	60		5 000	1 135 000	500	113 500	10 000
<i>Oryza sativa</i> L.	Rice/ Rys	4	0,1		70		10 000	860 000	1 000	66 000	25 000

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1	2	3	4	5	6	7	8	9	10	11	12
<i>Panicum maximum</i> Jacq.	White buffalo grass/ Witbuffelgras (I) Uncoated seed/ Nie-omhulde saad (II) Coated seed/ Omhulde saad	50	1,0	0,5	20	40	5 000	11 035 000	500	1 103 500	10 000
<i>Paspalum dilatatum</i> Poir.	Dallis grass/ Paspalum	40	0,3		40		5 000	2 960 000	50	29 600	10 000
<i>Paspalum notatum</i> Flüggé	Bahia	40	0,3		40		5 000	1 830 000	50	18 300	10 000
<i>Pastinaca sativa</i> L.	Parsnip/ Witwortel	7	0,2		50		500	214 500	50	21 450	10 000
<i>Pennisetum clandestinum</i> Hochst. ex Chiov.	Kikuyu/ Kikoejoe	5	0,3		60		500	185 500	50	18 550	10 000
<i>Pennisetum glaucum</i> (L.) R. Br.	Pearl millet/ Babala	7	0,2		60		5 000	970 000	500	97 000	10 000
<i>Pennisetum crispum</i> (Mill.) Nyman ex. A. W. Hill	Parsley/ Pietersiellie ...	6	0,2		50		500	324 000	50	32 400	10 000
<i>Phalaris aquatica</i> L.	Phalaris	6	0,3		60		5 000	2 980 000	500	298 000	10 000
<i>Phaseolus coccineus</i> L.	Kidney bean/ Nierboon	4	0,1		60		5 000	5 000	500	500	20 000
<i>Phaseolus vulgaris</i> L. ...	Dry bean/ Droëboon ... Garden bean - Runner/ Tuinboon - Rank	4	0,1		60		5 000	20 000	500	2 000	25 000
<i>Phaseolus vulgaris</i> L. ...		4	0,1		60		5 000	20 000	500	2 000	25 000

Plant Improvement - Table 4

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1	2	3	4	5	6	7	8	9	10	11	12
<i>Phaseolus vulgaris</i> L. ...	Garden bean - Dwarf/ Tuinboon - Stam	4	0,1		60		5 000	22 000	500	2 200	25 000
<i>Pisum sativum</i> L. s. l.	Dry pea, Garden pea/Droë ert, Tuinert	4	0,1		60		5 000	25 000	500	2 500	25 000
<i>Raphanus sativus</i> L.	Fodder radish/ Voerradys	4	0,2		60		5 000	375 000	500	37 500	10 000
<i>Raphanus sativus</i> L.	Garden radish/ Tuinradys	4	0,2		60		500	60 000	50	6 000	10 000
<i>Ricinus communis</i> L.	Castor oil/ Kasterolie ..	4	0,1		70		10 000	50 000	1 000	5 000	20 000
<i>Secale cereale</i> L.	Rye/ Rog	2	0,5	0,2	75		5 000	200 000	500	20 000	25 000
<i>Setaria sphacelata</i> (Schumach.) Stapf. & C.E. Hubb	Common setaria/ Gewone setaria	40	0,3		30		5 000	7 825 000	500	782 500	10 000
<i>Sinapis alba</i> L.	White mustard/ Witmosterd	4	0,2		60		500	284 500	50	28 450	10 000
<i>Solanum melongena</i> L.	Eggplant, Aubergine/ Eiervrug	4	0,2		60		500	114 000	50	11 400	10 000
<i>Sorghum bicolor</i> (L.) Moench	Grain sorghum/ Graansorghum	4	0,1		70		5 000	150 000	500	15 000	10 000
<i>Sorghum</i> spp. [S. x <i>alimum</i> Parodi, S. <i>sudanense</i> (Piper) Stapf. and/ en hybrids/ hibriede] (*4)	Forage sorghum/ Voersorghum	7	0,2		60	70	5 000	650 000	500	65 000	10 000
<i>Stylosanthes hamata</i> (L.) Taub. (*1)	Caribbean stylo/ Karliese stylo	10	1,0	0,5	50		5 000	2 450 000	500	245 000	10 000

Kind of plant Soort plant		Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Voorafverpakte saad		Exempted from indication "Prepacked seed" Vrygestel van aanduiding "Voorafverpakte saad"		Maximum mass (kg) of a seed lot
Botanical name Botaniese naam	Common name Gewone naam	Other matter Ander materiaal	Other seed Ander saad	Weed seed Onkruid- saad	Germination Ontkleming	Viability Lewens- kragtigheid	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Maksimum massa (kg) van 'n saadlot
1	2	3	4	5	6	7	8	9	10	11	12
<i>Tritolium fragiferum</i> L. (*3)	Strawberry clover/ Aarbelklawer	6	0,3		60		1 000	635 000	100	63 500	10 000
<i>Tritolium hirtum</i> All. (*3)	Rose clover/ Roosklawer	4	0,3		60		1 000	358 000	100	35 800	10 000
<i>Tritolium incarnatum</i> L. (*3)	Crimson clover/ Inkamaatklawer	4	0,3		60		1 000	330 000	100	33 000	10 000
<i>Tritolium pratense</i> L. (*3)	Red clover/ Rooiklawer	6	0,3		60		1 000	600 000	100	60 000	10 000
<i>Tritolium repens</i> L. (*2)	White clover/ Witklawer	6	0,3		60		1 000	1 500 000	100	150 000	10 000
<i>Tritolium resupinatum</i> L. (*3)	Persian clover/ Persiese klawer	4	0,3		60		1 000	1 416 000	100	141 600	10 000
<i>Tritolium subterraneum</i> L. (*3)	Subterranean clover/ Ondergrondse klawer	6	0,3		60		1 000	119 000	100	11 900	10 000
<i>Tritolium vesiculosum</i> Savi (*1)	Arrow leaf clover/ Assegaatklawer	4	0,3		60		1 000	699 000	100	59 900	10 000
<i>x Triticosecale</i> Wittm. (<i>Triticum x Secale</i>)	Triticale/ Korog	3	0,5		80		5 000	130 000	500	13 000	25 000
<i>Triticum aestivum</i> L., nom. cons. (*6)	Wheat/ Koring	1,5	0,3	TR	80		5 000	250 000	500	25 000	25 000
<i>Triticum durum</i> Desf. (*6)	Durum wheat/ Durumkoring	1	0,3	TR	80		5 000	250 000	500	25 000	25 000
<i>Vicia faba</i> L. (*3)	Broad bean/ Boerboon	4	0,5	0,2	70		5 000	5 000	500	500	25 000
<i>Vicia sativa</i> L. [incl./insl. <i>V. angustifolia</i> L.] (*3)	Common vetch/ Gewone wick	4	0,2		60		5 000	95 000 300 000	500	9 500 30 000	25 000

Plant Improvement - Table 4

Kind of plant Soort plant		Maximum content (%) Maksimum inhoud (%)			Minimum percentage Minimum persentasie		Prepacked seed Vooratverpakte saad		Exempted from indication "Vrygestel van aanduiding "Vooratverpakte saad"		Maximum mass (kg) of a seed lot Maksimum massa (kg) van 'n saadiot
1	2	3	4	5	6	7	8	9	10	11	12
Botanical name Botaniese naam	Common name Gewone naam	Other matter Ander materiaal	Other seed Ander saad	Weed seed Onkruid- saad	Germination Ontkieming	Viability Lewens- kragtigheid	Max.mass (g) per container Maks.massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	Max. mass (g) per container Maks. massa (g) per houer	Approx. no. of seed per container Benaderde aantal sade per houer	
<i>Vicia villosa</i> Roth. [incl./ Insl. <i>V. dasycarpa</i> Ten.] (*3)	Hairy vetch/ Harige wiek	4	0,2		60		5 000	125 000 180 000	500	12 500 18 000	20 000
<i>Vigna unguiculata</i> (L.) Walp [incl./ insl. <i>V.</i> <i>sinensis</i> (L.) Savi ex Hassk.; <i>Dolichos</i> <i>biflorus</i> (L.)] (*3)	Cowpea/ Akkerboon ...	4	0,1		60		5 000	40 000	500	4 000	20 000
Zea mays L.	White and yellow grain maize/ Wit en geel graanmelie	4	0,1		70		10 000	18 000	500	1 800	40 000
Zea mays L.	Sweet corn/ Soetmelies	4	0,1		70		10 000	30 000	500	3 000	40 000