

**TABLE OF STANDARD ADJUSTMENT COEFFICIENTS**

Species Certified under OECD Scheme (2007-2011)	Number of seeds/kg		Germinable (Viable) seeds /kg			Plants produced /kg			Notes
	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Abies alba	13000	32000	10400	11348		4000	7000	5500	
Abies amabilis	16000	40000	9600	26400	18700	6000	42000	19000	
Abies balsamea	66000	198000			65500			c2000	
Abies cephalonica	13000	16000	3500	6000	4800	4000	5000		
Abies cilicica		7000av			2800			c1700	
Abies grandis	34000	48000	24000	38000	33400	12000	15000	13500	
Abies koreana	160000	190000	70000	105000	87000	20000	30000		
Abies lasiocarpa	54000	139000	37000	94000	58000	6200	42000	19000	
Abies nordmanniana	13000	17000	6000	12000	9000	3000	5000		
Abies nordmanniana var equi-trojani	9000	16000	6000	8000	7250	3000	5000		
Abies pinsapo	14000	22000	5000	9000	7000	3000	4500		
Abies procera	28000	35000	14000	35000	30000	6000	1000	7000	
Abies sibirica			24600	60800	8000	12000		c5000	
Acacia auriculiformis	35000	1200000	30200	53000		c11000	c19000		
Acacia cyanophylla									

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Acacia dealbata	51500	87000	36700	69500	53100	30000	40000	31320	
Acacia galpinii	3050	3350			2176			c1600	
Acacia holosericea			74100	115800	94900			c30000	
Acacia leptocarpa			46600	102200	74400			c28000	
Acacia mangium	80000	110000	49000	79000	64200			c22000	
Acacia mearnsii	33000	74000	25000	80800	70500			c25000	
Acacia melanoxylon	44000	88000	36900	82500	59700			c21000	
Acacia nilotica	4500	7000			2870	1900	2150	2000	
Acacia senegal		10800av			c9720			c3400	
Acacia sieberana									RWANDA
Acer campestre	9500	18000	5400	11000	9200	1000	3300	c3000	
Acer circinatum	7700	12200	2000					c1000	
Acer heldreichii	c 6000	c 15000			c8000			c3000	GREECE
Acer monspessulanum	29000	45000				3000	8000		
Acer negundo	20000	30000	7000	28000		5000	10000		
Acer platanoides	6300	10000	3800	6500	4800	1000	2500	2000	
Acer pseudoplatanus	5300	13000	3100	8100	6000	1500	3000	2200	
Acer tataricum	c20000	c40000			c18000			c10000	
Acrocarpus fraxinifolius		26000av			24600			17200	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Adansonia digitata	1900	2700				1000	1500		
Adansonia fony	1200	1250	960	<1250		600	1063		
Adansonia grandidieri	1300	1400	65	1120		<65	< 1120		
Adansonia suarezensis	1500	1800	1440	1500		810	975		
Adansonia za	1000	1500	800	1500		450	1470		
Aesculus hippocastanum	50	70				20	50	45	
Afrocarpus falcatus									
Afrocarpus gaussonii	1100	1250	990	1200		550	810		
Afrocarpus glacilior									
Ailanthus altissima	30000	40000				10000	15000		
Albizzia androyensis	Name not recognised								MDG
Albizzia chinensis not recognised	31500	42000			28200			21650	
Albizzia gummifera not recognised	12500	16000			7000			5250	
Albizzia lebbeck	7600	6800			6300			4725	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
not recognised									
<i>Allocauarina litoralis</i>									
<i>Alnus acuminata</i>									RWANDA
<i>Alnus glutinosa</i>	700000	1400000	95000	325000	216000	66000	100000	75000	
<i>Alnus incana</i>	1200000	1500000	60000	760000	337000	60000	120000	80000	
<i>Alnus rubra</i>	1200000	1600000				120000	150000	130000	
<i>Alnus viridis</i>			145000	430000	300000			c60000	
<i>Ambavi gerardii</i>	850	870	765	<870		510	609		
<i>Anacardium occidentale</i>	260	410			234			176	
<i>Araucaria angustifolia</i>	100	110	90	<110		46	83		
<i>Araucaria cunninghamiana</i>		4900av			14800			c5000	
<i>Arbutus canariensis</i>	425000	475000	200000	400000				c90000	
<i>Arbutus unedo</i>	200000	250000				30000	50000		
<i>Azadirachta indica</i>	1800	4000			2000	1100		1500	
<i>Beccariophoenix madagascariensis</i>	145	280	131	280		20	200		
<i>Betula pendula</i>	2000000	3000000			150000	50000	150000	100000	
<i>Betula pubescens &amp; ssp</i>	1000000	2000000	150000	825000	425000	50000	150000	105000	
<i>Bismarkia nobilis</i>	60	200			30			23	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
not recognsd									
Caesalpinea decapitala									MDG
Cajanus cajan	5000	10000			4750	2500	3550		
Calliandra calothyrsus		23000av			21300			17000	
Callitris robusta									RWANDA
Callophyllum inophyllum	200	250	100	200		75	150		
Canarium boivinii	240	470	140	< 470		120	320		
Canarium madagascariensis	250	280	200	< 280		38	140		
Carapa grandiflora									RWANDA
Carpinus betulus	18000	25000	4750	19100	14200	2000	4000	3000	
Cassia leiandra	1650	2000	1485	< 2000		825	1200		
Cassia siamea	32000	36000			27200	15000	20400		
Cassia spectabilis	13000	38000	11700	< 38000		10000	33000		
Castanea sativa	110	220	95	273	166	50	120	110	
Casuarina cunninghamiana	1000000	1600000			746000	380000	880000		
Casuarina equisetifolia	600000	720000	104800	418400	261600	181000	286000		
Casuarina									RWANDA

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
junghuhnina									
Catalpa bignonioides	50000	60000				15000	20000		
Cedrela serrata unresoved									RWANDA
Cedrelopsis grevei	20000	22000	18000	< 22000		8000	17600		
Cedrus atlantica	17000	25000	14000	15000	14600	4000	7000		
Cedrus deodara	9000	11000				3000	4000		
Cedrus libani	9000	12000	3930	9600	6600	3000	5000		
Celtis occidentalis	7700	11900			4750			c3000	
Cerasus mahaleb	11000	18000				5000	8000		
Ceratonia siliqua	5000	6100	4000	4800				c3000	
Cercis siliquastrum	35000	42000				3000	6000		
Chamaecyparis lawsoniana	360000	460000	58400	249000	152000	100000	150000	138000	
C. nootkatensis see Xanthocyparis								20000	
Cinnamomum camphora	5000	7700	2500	< 7700		2500	6160		
Cinnamomum zeilanicum N/R	1250	1600	1000	<1600		750	1280		
Collubrina decipiens N/R	22300	24000	20070	22000		10700	13920		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Colvillea racemosa	3200	3500	2880	< 3500		1920	2625		
Commiphora guillauminii	3650	4300	2555	3440		2190	3096		
Cordia mixa	1350	1500	338	750		135	810		
Cordia varo ? C. varonnifolia	15000	18500	3750	11000		1200	10000		
Cordyla madagascariensis	645	700	516	< 700		450	630		
Cornus sanguinea	14000	21000	6800	22700	18000	4000	6000		
Corylus avellana	300	850				100	200	180	
Corylus colurna	600	800				200	400		
Cotoneaster franchettii	70000	80000				20000	30000		
Crataegus monogyna	11000	17000	9200	13900	11000	1500	2500	2000	
Crotalaria grahamiana	13000	17000	7200	11200	9200	5500	8400		
Croton megalocarpus	295	315	177	236		59	158		
Cryptocaria litoralis									
Cryptomeria japonica	190000	250000				60000	90000		
Cupressus arizona	100000	388000			47000	10000	30000		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Cupressus lusitanica	185000	295000	55500	118000		37000	90000		
Cupressus sempervirens	118000	178000	31000	89000		29000	53000	c19000	
Dalbergia baronii	35000	37000	26000	31450		22750	26000		
Dalbergia trichocarpa	26000	57000	23400	50000		15600	40000		
Delonix floribunda	500	700	450	650		375	630		
Delonix regia	1700	2850	850	2700		800	2500		
Desmodium incanum spelling?									MDG
Dilobeia thouarsii									MDG
Dodonaea madagascariensis	23000	71500				23000	33000		
Duranta erecta	102000	107500			66300	32000	41000		
Dypsis baronii	800	900	640	850		480	810		
Dypsis decaryi	400	500	320	450		300	400		
Dypsis decipiens	350	400	280	<400		175	320		
Dypsis lutescens	1450	1800	1160	1500		960	<1500		
Elaeagnus angustifolia	6000	9000			4800	1500	2500		
Elaeocarpus capuronii	1500		900			675			



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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
<i>Elaeis guineensis</i>	650	725	520	600				c300	
<i>Entandophragma excelsum</i> *		2300av			2100			1880	
<i>Eucalyptus botryoides</i>			289000	515900	402500	71000	190000		
<i>Eucalyptus camaldulensis</i>			375900	989000	682900	92000	360000	150000	
<i>Eucalyptus cinerea</i>					292500			76000	
<i>Eucalyptus citriodora</i>		200000av	80000	220000				183000	
<i>Eucalyptus cloeziana</i>			59300	223500	141000	14500	130000	110000	
<i>Eucalyptus gomphocephala</i>					87300			26190	
<i>Eucalyptus globulus</i>	370000	535000	36000	180000	61000	8820	66420	18300	
<i>Eucalyptus grandis</i>			329700	871800	600800	80776.5	321694.2	126000	
<i>Eucalyptus maculata</i>	142000	165000			129000			97000	
<i>Eucalyptus globulus</i> subsp <i>maidenii</i> ***									RWANDA
<i>Eucalyptus microcorys</i>			81300	209900	145600	19918.5	77453.1		
<i>Eucalyptus nitens</i>			110300	394600	252500	27023.5	145607.4		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Eucalyptus radiata			118100	295400	206800	28934.5	109002.6		
Eucalyptus robusta			287600	565300	426500	70462	208595.7	226000	
Eucalyptus saligna			297000	647500	472500	72765	238927.5		
Eucalyptus tereticornis	270000		348600	924300	636500	85407	341066.7		
Eucalyptus urophylla			243600	560500	402100	59682	206824.5		
Eugenia jambolana see Syzygium									
Euodia hupehensis see Tetradium									MDG
Euonymus europaeus	15000	25000				2000	4000		
Fagus grandifolia	2850	5110			2800			1100	
Fagus orientalis	2500	2900			2000			800	
Fagus sylvatica	3100	5000	1900	4000	3400	1000	2000	1300	
Fraxinus americana	12200	40000			17000	4000	6000	5100	
Fraxinus angustifolia & ssp	3600	9000			3280	2000	4000	3000	
Fraxinus excelsior	8000	17000	8700	14500	11500	2500	6000	3500	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Fraxinus ornus	31000	65000			25000	5000	8000	7500	
Fraxinus udheii	35000	7200			41500	19000	31000		
Garcinia mangorensis	250		<250			<250			
Gleditsia triacanthos	4800	6400			4900	800	1200		
Gliricidia sepium		8000av							MDG
Gmelina arborea	850	1650				200	380		
Grevillea banksii	33000	42500			17500	10000	13000		
Grevillea robusta			18600	52600	34600			c 20000	
Hakea salicifolia (syn H.saligna)	82000	87000	85000		78000	41000	58000		
Harungana madagascariensis	92500	154000	139000		59770	45000	50000		
Hyphaene shatan	13	42			18		14		
Ilex aquifolium	20000	42000	21800	41500	33800	1000	2000	1100	
Intsia bijuga	170	270			160	75	120		
Jacaranda mimosifolia	80500	91000	76475	91000		72450	85000		
Jatropha curcas	800	1650			825	620	750		
Jatropha mahafalensis	900	1850			850	500	630		
Juglans nigra	65	90	47	72	63	30	60	55	
Juglans regia	100	190	53	100	73	40	110	60	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Juniperus communis & vars	56000	120000	33000	60000				20000	
Juniperus oxycedrus	21000	95000	34000	38000				c9000	
Juniperus phoenicea	110000	175000	5200	9600				c1900	
Juniperus thurifera	20000	40000	6000	9000				c1900	
Khaya madagascariensis U/R	1250	1500					400		
Khaya senegaliensis	3500	7500	4900	6120		3400	3650		
Laburnum vulgare	38000	42000			31000	4000	8000		
Larix decidua	120000	160000	77500	116000	95700	30000	60000	45000	
Larix kaempferi	200000	250000	44000	177000	95000	60000	90000	70000	
Larix x eurolepis U/R	160000	240000	45000	124000	76000	30000	80000	55000	
Larix sibirica	86000	102000	32500	36000	34300			c25000	
Laurus nobilis	800	2000				200	400		
Leucaena diversifolia	50000		45000			40000			
Ligustrum vulgare	37000	81000	50500	63500	55600	8000	26000	15000	
Liquidambar orientalis	1600000	2000000			80000	20000	30000		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Maesopsis eminii		872av			760			c500	
Malus sylvestris (M.communis)	24000	30000				6000	12000		
Markhamia lutea (M. platicalyx)		30000			27000			c23000	
Melaleuca leucodendra	3250000	3850000	2925000	3500000		2275000	3200000	240000	
Melia azedarach	3200	4500	1950	2960				c840	
Mimosa scabrella		70000av			52500			50000	
Moringa drouardhii U/R	250	280	225	260		125	210		
Moringa oleifera	3500	4000	3150	3500		2600	3000	2500	
Mucuna pruriens									MDG
Ocotea auriculiformis U/R	700		630	700		455	500		
Ocotea cymosa	200	250	160	230		100	180		
Ocotea nervosa (N/R)	650	700	520	650		325	490		
Ocotea ocoteifolia (N/R)	2200		1980			1760			
Ocotea racemosa (O. laevis & O.similis)	900	2650	810	2600		450	2250		
Olea europaea & ssp	1000	9500	200	2000				c400	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Ostrya carpinifolia	150000	180000				15000	25000		
Parkia biglobosa		4410av			3950				
Phoenix canariensis	1000	1600				400	800		
Phyllarthron madagascariensis	92000	97000	36800	58000		27600	44000		
Picea abies	120000	170000	69300	143000	95500	70000	90000	85000	
Picea engelmannii & var	152000	710000	135000	420000				c180000	
Picea glauca	297000	882000			348000				
Picea x lutzii	288000	522000	239000	458000	384000	65000	213000	147000	
Picea mariana	1056000	1460800			1104200			c750000	
Picea omorica	260000	320000	197300	308700	253000	100000	120000		
Picea orientalis	320000	400000			300000			c225000	
Picea rubens	220000	635000			190000			c142000	
Picea sitchensis	410000	470000	350000	452000	396000	100000	208000	160000	
Pinus albicaulis	4800	11000			5000			4000	
Pinus aristata	39000	42000			36000			c26000	
Pinus brutia	50000	70000			14500	5000	7000		
Pinus canariensis	8300	24000	8950	20000	17000	6500	10000		
Pinus caribaea	38200	70900	30600	38250	32400			24000	
Pinus cembra	4000	5000			2700	1000	2000		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Pinus contorta & sspp.	250000	350000	203000	319000	267000	110000	135000		
Pinus eliottii	30000	54000	15260	39000	30300			c13000	
Pinus halepensis	42000	70000			53900	20000	30000		
Pinus heldreichii	35000	71000			32000			c25000	GREECE
Pinus kesiya	38000	54000	29400	42000	34400	25800	30000		
Pinus lambertiana	3300	6000			2800			c2000	
Pinus monticola	39000	78000	32000	64000	44000	6500	29000	15800	
Pinus mugo	180000	220000	63600	121000	106000	40000	50000		
Pinus nigra & sspp.	45000	90000	31000	68000	45000	25000	45000		
Pinus patula		115700av			92580			c40000	
Pinus peuce	22000	31000			15000			c10000	
Pinus pinaster	13000	24000	11800	18000	15000	11000	15000		
Pinus pinea	1200	2100	1120	1320	1290	800	1500		
Pinus ponderosa	15000	51000			22700			c17000	
Pinus radiata	27000	35000	25000	28000	26000	12000	15000		
Pinus strobus	52000	59000			54200	20000	30000		
Pinus sylvestris	80000	180000	89900	171000	138000	80000	100000		
Pinus taeda	30000	40000				22000	32000		
Pinus uncinata & syn	110000	150000	88000	100000	94000	40000	70000		

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Pistacia atlantica	13000	14500	10000	12000				c8000	
Pistacia vera		700av			490				
Pithecolobium dulce (U/R)	3700	4100	2000	3000	2800	1500	21000		
Platanus orientalis		250000av			36700			c14000	
Podocarpus spp see Afrocarpus									MDG, RWANDA
Podocarpus madagascariensis	250	400			150			110	
Poliscias fulva (N/R)									RWANDA
Populus alba		4500000	1000000	2025000				c400000	
Populus nigra					250000			c25000	
Populus tremula			350000	5000000		200000	1000000		
Populus tremuloides	13000000	24000000	1000000	10000000				c2000000	
Populus x canescens					250000			c 50000	
Prothorus ditimena (N/R)	1200	1250	1080	< 1250		840	1000		
Prothorus sericea (N/R)	1200	1250							
Protium madagascariensis (U/R)	200	250	100	125		80	100		
Prunus avium &	4300	70000	1848	6000	4000	1500	2500		



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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
syn.									
Prunus avium subsp. Avium	18000	21000	10000	22400	15000	3000	6000		
Prunus dulcis	200	300				100	150		
Prunus mahaleb see Cerasus									
Prunus padus See P.avium var avium									
Prunus spinosa	4200	8000	3550	4800	4460	1000	1500		
Pseudotsuga menziesii & vars	85000	110000	70000	81000	79000	40000	60000		
Pyrus elaeagnifolia (U/R)	c30000	c35000			c20000		c10000		
Pyrus communis	32000	38000			25000	6000	12000		
Quercus cerris	180	250	132	236	170	80	120		
Quercus chrysolepis		150av	80	110	100			c60	
Quercus coccifera	190	450	175	350				c180	
Quercus faginea	240	460	200	320	260	160	180		
Quercus fraineto	250	400				100	200		
Quercus garryana & vars	165	220	127	190				c160	

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	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
<i>Quercus ilex</i>	110	450	171	400	290	150	200		
<i>Quercus kelloggii</i>	115	320	80	280				c190	
<i>Quercus petraea</i>	160	320	148	210	170	80	170		
<i>Quercus pubescens</i>	180	400	175	280	325	100	200		
<i>Quercus pyrenaica</i>	125	250			110	80	90		
<i>Quercus robur</i>	170	320	148	175	160	80	170		
<i>Quercus rubra</i>	150	300	150	180	165	60	150		
<i>Quercus suber</i>	110	300	175	200	190	150	150		
<i>Raphia farinifera</i> (R.ruffa)	50	70	24	48	36			27	
<i>Ravenala madagascariensis</i>	3000	4500	1980	2700				c1800	
<i>Ravenea rivularis</i>	3500	4000	3150	3600		<3150	<3600		
<i>Ravenea sambiranensis</i>	8000	8500	7200	7700		6400	7600	<1900	
<i>Ravensara acuminata</i> see <i>Cryptocarya</i>									MDg
<i>Rhamnus cathartica</i>	53000	79000	29000	55000	41000			33500	
<i>Rhamnus frangula</i>	40000	53000	22400	41300	37700			c25000	
<i>Rheedia mangorensis</i> see <i>Garcinia</i>									

Species Certified under OECD Scheme (2007-2011)	Number of seeds/kg		Germinable (Viable) seeds /kg			Plants produced /kg			Notes
	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Rhopalocarpus lucidus	500	650	250	520		< 250	455		
Robinia pseudoacacia	45000	62000	30300	53000	43600	12000	15000		
Rosa canina	39000	71000	27500	65400	49000	8000	12000		
Schinus terebenthifolius	45000	65000	33750	52000		18000	32500	29000	
Schizolobium parahybum	500	525	425	450		<425	<450		
Senna siamea		35472av			32000			24600	
Senna spectabilis		39,000			34,710			28,000	
Sequoia sempervirens	250000	300000	24000	82250	58500	20000	30000		
Sesbania sesban	100000	124000	84000	102800	97000	60000	72000		
Simonsia chinensis	950	1130	760	900		<760	<900		
Sophora Japonica L.	7000	10000				1000	1500		
Sorbus aria	42000	62000	27600	49800	37400	5000	10000		
Sorbus aucuparia	250000	375000	220000	338000	295000	20000	30000		
Sorbus domestica	30000	50000				4000	6000		
Sorbus intermedia	50000	70000				5000	10000		
Sorbus torminalis	30000	60000	13000	39000	31400	5000	10000		
Spathodea	192300	280000	115380	224000		96000	210000		

Species Certified under OECD Scheme (2007-2011)	Number of seeds/kg		Germinable (Viable) seeds /kg			Plants produced /kg			Notes
	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
campanulata									
Stadmania serrulata (U/R)	900		675			468			
Stereospermum euphoroides		9700						c3500	
Syringa vulgaris	75000	280000	70000	110000	80000			c 50000	
Syzygium cumini	1380	1600	1240	1500		960	1400	550	
Tahina spectabilis	275	300	250	270		<250	<270	<270	
Tamarindus indica	1200	1600	750	1080	935	700	830		
Taxodium distichum	10000	14000	4870	7600	6400	500	1000		
Taxus baccata	10000	21000	12000	18500	15200	3000	5000		
Tectona grandis	1100	2300	700	1225	1120	630	840	1225	
Tephrosia candida	15000	17000			11200			8400	
Tephrosia vogelii	35300	39000			31500		23655		
Terminalia catappa	250	300	125	195		120	180	50	
Terminalia menthalii		2400			1560			1200	
Terminalia neotaliala (T. mantaly)	3500	3800	1750	2470		1600	2280	2500	
Terminalia superba	4250	4700			3600			2700	

Species Certified under OECD Scheme (2007-2011)	Number of seeds/kg		Germinable (Viable) seeds /kg			Plants produced /kg			Notes
	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
<i>Tetraclinis articulata</i>	65000	120000	55000	83000				c40000	
<i>Tetradium danielli</i>									
<i>Thuja occidentalis</i>	700000	900000				80000	100000		
<i>Thuja orientalis</i>	40000	70000				15000	23000		
<i>Thuja plicata</i>	900000	1100000	550000	650000	610000	150000	250000		
<i>Tilia cordata</i>	25000	30000	14900	24400	21000	1500	2500		
<i>Tilia platyphyllos</i>	8000	14000	7900	8800	8045	300	800		
<i>Tilia tomentosa</i>	8000	12000	7100	7800	7500	500	1000		
<i>Tinopsis phellicarpa</i> (U/R)	2900		1885			1450			
<i>Tinopsis tamataviens</i> (U/R)	6500		3250			2600			
<i>Toona ciliata</i>	40000	65000	28000	52000		24000	45000		
<i>Tsuga canadensis</i>	237000	510000	110000	330000	284000			85000	
<i>Tsuga heterophylla</i>	450000	650000	470000	500000	480000	100000	150000	145000	
<i>Tsuga mertensiana</i>	132000	459000			225000			70000	
<i>Uapaca bojeri</i>	2200	2500	1760	2000		1430	1600		
<i>Uapaca thouarsii</i>	3000	3850	2400	3000		1800	2250		
<i>Ulex europaeus</i>	200000	250000			113000	20000	30000		

Species Certified under OECD Scheme (2007-2011)	Number of seeds/kg		Germinable (Viable) seeds /kg			Plants produced /kg			Notes
	Minimum	Maximum	Minimum	Maximum	Average	Minimum	Maximum	Average	
Ulmus glabra & syn		90000av	40000	79000	57000			c40000	
Ulmus laevis	9000	10000			48000			c30000	
Ulmus minor	130000	190000	48000	80000		15000	60000		
Ulmus pumila & ssp	110000	260000	65000	139000				c40000	
Viburnum opulus	26000	46000	2500	36500	31300	3000	5000		
Xanthocyparis nootkatensis	145000	396000			24000			20000	
Ziziphus jujuba	1200	1500			520			390	