

**Turkey***Wheat, Barley and Oats*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	2	2	2
Isolation (min. meters)	5	5	5
Other varieties (max. no) (No of spikes in 20 m <sup>2</sup> )	10	20	60
Other species (max. %)	0.1	0.2	0.5
Noxious weeds (max. no) (No of plants in 20 m <sup>2</sup> )	None	10	20
Infected plants (max. %)	0.1	0.1	0.5
<i>Ustilago tritici</i>	0.1	0.6	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	97	97
Other varieties (max. no/kg)	4	20	100
Other crop seeds (max. no/kg)	2	6	40
Weed seeds (max. no/kg)	8	16	50
Noxious weed seed (max. no/kg)	None	None	None
Inert matter (max %)	2	3	3
Infected seeds (max. no/kg)	2	4	10
Germination (min. %)	85	85	85
Moisture content (max. %)			

**Turkey***Maize (Hybrid)*

Standards	Seed Classes	
	Foundation	Certified
<b>Field Standards</b>		
Rotation (min. years)	1	1
Isolation (min. meters)	400	200
Off types (max. %)	2	2
Fertile female plants (max %)	1	1
Off type fertile male plants (max %)	0.1	0.1
Off type plants (in male and female lines (max %)	2	2
<b>Seed Standards</b>		
Pure seed (min. %)	98	97
Other varieties (max. no/kg)	4	6
Weed seed (max. no/kg)	None	None
Inert matter (max. %)	2	3
Germination (min. %)	85	85
Moisture content (max. %)		

**Turkey***Chickpea*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	2
Isolation (min. meters)	5	5	5
Other varieties (max. %)			
Other species including ex types (max. %)	None	0.1	0.5
Noxious weeds (max. %)			
Infected plants (max. %)			
Anthracnose ( <i>Ascochyta rabiei</i> )	0.5	1	2
<i>Fusarium</i> spp	0.3	0.5	2
Virus (Total)	None	None	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	98
Other varieties (max. no/kg)	2	6	10
Other crop seeds (max. no/kg)	None	2	4
Weed seeds (max. no/kg)	2	4	8
Noxious weed (max no/kg)			
Inert matter (max %)	2	2	2
Infected seeds (max. %)			
Germination including hard seeds (min. %)	85	85	85
Moisture content (max. %)			

**Turkey***Lentil*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	2
Isolation (min. meters)	5	5	5
Other varieties (max. %)			
Other species including ex types (max. %)	0.1	0.3	0.5
Noxious weeds (max. %) (Black lentil, Cuscuta, Orobanche)	None	0.1	0.2
Infected plants (max. %)			
Anthracnose ( <i>Ascochyta pinodes</i> )	0.1	0.5	1
<i>Fusarium</i> spp	0.1	0.5	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	97	96
Other varieties (max. no/kg)	4	10	16
Other crop seeds (max. no/kg)	2	10	20
Weed seeds (max. no/kg)	16	26	40
Noxious weed (max. no/kg)			
Inert matter (max. %)	2	3	4
Infected seeds (max. %)			
Germination including hard seeds (min. %)	85	85	85
Moisture content (max. %)			

**Turkey***Mung bean*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	2
Isolation (min. meters)	50	50	25
Other varieties (max. %)			
Other species including ex types (max. %)	0.1	0.3	1
Noxious weeds (max. %)			
Infected plants (max. %)			
Anthracnose ( <i>Colletotrichum</i> spp.)	0.5	1	2
Virus (total)	None	None	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	97
Other varieties (max. no/kg)	2	6	10
Other crop seeds (max. no/kg)	None	2	4
Weed seeds (max. no/kg)	2	4	8
Noxious weed (max no/kg)			
Inert matter (max %)	2	2	3
Infected seeds (max. %)			
Germination including hard seeds (min. %)	85	85	85
Moisture content (max. %)			

**Turkey***Phaseolus vulgaris*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years) <sup>a</sup>	1	1	1
Isolation (min. meters)	50	50	25
Other varieties (max. %)			
Noxious weeds (max. %)			
Infected plants (max no)			
<i>Fusarium oxysporum</i>	0.1	0.5	1
<i>Macrophomina phaseoli</i>	0.3	0.5	2
<i>Rhizoctonia solani</i>	0.3	0.5	2
<i>Sclerotinia sclerotiorum</i>	None	None	1
<i>Uromyces appendiculatus</i>	None	None	5
<i>Colletotrichum lindemuthianum</i>	0.5	1	2
<i>Corynebacterium flaccumfaciens</i>	None	None	None
<i>Pseudomonas phaseolicola</i>	None	None	0.5
<i>Xanthomonas phaseoli</i>	None	None	0.5
Virus (total)	None	2	5
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	97
Other varieties (max no/kg)	2	6	10
Other crop seeds (max. %)	None	2	4
Weed seeds (max. no /kg)	2	4	8
Inert matter (max. %)	2	2	3
Infected seeds (max. %)			
Germination including hard seeds (min. %)	85	85	85
Moisture content (max. %)			

**Turkey***Pea*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	1
Isolation (min. meters)	100	50	25
Other varieties (max. %)			
Other species including ex. Types (max %)	None	None	1
Noxious weeds (max. %) Orobanche	None	None	None
Infected plants (max. %)			
<i>Ascochyta</i> spp.	None	None	1
<i>Fusarium oxysporum</i>	None	None	2
<i>Sclerotinia sclerotiorum</i>	None	None	1
Virus (total)	None	None	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	98
Other crop seeds (max. %)	0.2	0.5	1
Weed seeds (max. %)	0.1	0.2	0.5
Inert matter (max %)	2	2	2
Infected seeds (max. %)			
Germination including hard seeds (min. %)	75	75	70
Moisture content (max. %)			

**Turkey***Soya bean*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	2
Isolation (min. meters)	10	5	5
Other species including off types (max. %)	0.1	0.5	2
Infected plants (max. %)			
Bacterial diseases	None	None	1
Fungal diseases	None	0.1	3
Virus diseases (total)	None	None	1
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	97
Other varieties (max. no/kg)	10	20	30
Other crops (max. no/kg)	None	1	2
Weed Seeds (max. %)	None	0.2	1
Inert matter (max. %)	2	2	3
Germination including hard Seed (min. %)	75	75	75

**Turkey***Sunflower*

Standards	Seed Classes		
	Foundation	Certified	
<b>Field Standards</b>			
Rotation (min. years)	1	1	
Isolation (min. meters)	3000	2000	
	A <sup>1</sup>	B <sup>2</sup>	C <sup>3</sup>
Plants with branch in line with single head (min %)	0.1	0.1	-
Plants with single head in line with branch (min %)	-	-	0.1
Fertile plants in sterile line (min %)	0.1	-	-
Sterile plants in fertile line (min %)	-	0.1	0.1
Off types (min %)	0.2	0.2	0.2
Total	0.4	0.4	0.4
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	
Inert matter (max. %)	2	2	
Germination (min %)	85	85	
Infected seeds (max %)			
<i>Sclerotinia sclerotiorum</i>	None	0,1	

<sup>1</sup> A line is male sterile and used as a seed parent

<sup>2</sup> B line is male fertile line that is isogenic with the A line. It is used as pollen parent for its multiplication and is capable of maintaining male sterility in the A line

<sup>3</sup> C line is a restorer line and has the capability of restoring fertility to a male sterile line when used as a pollen parent

**Turkey***Cotton*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	1
Isolation (min. meters)	5	5	5
Other species including off types (max. %)	None	10	30
<b>Seed Standards</b>			
Pure seed (min. %)	98	98	97
Other varieties (max. no/kg)	20	50	100
Non chaffy seed (max no/kg) <sup>1</sup>	2	4	6
Inert matter (max. %)	2	2	3
Germination (min. %) <sup>2</sup>	75	75	75

<sup>1</sup> Except delinted seeds

<sup>2</sup> Delinted seed

**Turkey***Sugar beet*

Standards	Seed Classes	
	Foundation	Certified
<b>Field Standards</b>		
Rotation (min. years)	1	1
Isolation distances (min. meters) <sup>a</sup>	1000 <sup>b</sup>	1000 <sup>c</sup>
Offtypes (max. %)	1	1
Bolting (seedling) (max. %)	0.3	0.5
Rhizomonias (seedling) (max. %)	None	None
<b>Seed Standards<sup>d</sup></b>		
Pure seed (min. %)	97	97
Inert matter (max. %)	3	3
Other crops (max. %)	0.3	0.3
Weed seeds (max. no/kg)	0.2	0.2
Germination (min. %)	80	75

<sup>a</sup> For seed crops using the same pollinator no isolation is necessary

<sup>b</sup> All seed crops to produce foundation seed from any pollen source of the genus *Beta* 1000 m

<sup>c</sup> All seed crops to produce certified seed of sugar beet:

- |  |        |
|--|--------|
| (i) From any pollen source of the genus <i>Beta</i> not in ii-vii  | 1000 m |
| (ii) The intended pollinator or one of the pollinators being diploid from tetraploid sugar beet pollen sources | 600 m  |
| (iii) The intended pollinator being exclusively tetraploid, from diploid sugar beet pollen sources             | 600 m  |
| (iv) From sugar beet pollen sources the ploidy of which are unknown  | 600 m  |
| (v) The intended pollinator or one of the pollinators being diploid, from diploid sugar beet pollen sources    | 300 m  |
| (vi) The intended pollinator being exclusively tetraploid, from tetraploid sugar beet pollen sources           | 300 m  |
| (vii) Between two seed production fields in which male sterility is not used                                   | 300 m  |

<sup>d</sup> The seed standards include genetic monogerm, technics monogerm, natural seed of varieties with more than 85% diploids and natural seed of varieties with 15% or more triploids and/or tetraploids. The germination is 80, 75, 73 and 68% respectively whereas the rest of the seed standards are the same

## Turkey

### *French bean (fresh beans)*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	1	1	1	
Isolation (min. meters)	50	50	25	
Other varieties and species including ex. types (max. %)	None	None	1	
Noxious weeds (max. %)				
Infected plants (max no)				
<i>Fusarium oxysporum</i>	None	None	0.5	
<i>Macrophomina phaseoli</i> +				
<i>Rhizoctonia solani</i>	None	2	5	
<i>Uromyces appendiculatus</i>	None	None	5	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
<i>Colletotrichum lindemuthianum</i>	None	None	1	
<i>Corynebacterium flaccumfaciens</i>	None	None	None	
<i>Pseudomonas phaseolicola</i>	None	None	0.5	
<i>Xanthomonas phaseoli</i>	None	None	0.5	
Viruses (Total)	None	2	5	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	96
Other crop seeds (max. %)	None	1	1.5	2
Other varieties (max. no/kg)	None	None	2	4
Inert matter (max. %)	2	2	3	4
Germination (min. %)	85	85	80	80

<sup>a</sup> Bean and pea should not be sown the previous year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds

## Turkey

### Cabbage

(*Brassica oleracea capitata* var. *Acephala*, var. *Cymosa*, var. *Rubra*, var. *Sabuda*, and *B. chinensis*)

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	1000	760	500	
Other varieties and species including ex. types (max. %)	0.5	1	2	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Alternaria</i> spp.	None	None	0.5	
<i>Mycosphaerella brassicae</i>	None	None	0.1	
<i>Phoma lingam</i>	None	None	None	
<i>Plasmopora brassicaceae</i>	None	None	None	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
<i>Xanthomonas campestris</i>	None	None	None	
<b>Seed Standards</b>				
Pure seed (min. %)	98	97	96	95
Other crop seeds (max. %)	None	0.5	0.5	1
Inert matter (max. %)	2	3	4	5
Infected seeds (max. %)				
Germination (min. %)	75	75	70	70
Moisture content (max. %)				

<sup>a</sup> Cabbage, radish, wild mustard and rape should not be sown the previous three years including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds

**Turkey***Carrot*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	2	2	2	
Isolation (min. meters)	1000	760	500	
Other varieties and species including doubtful types (max. %)	None	1	3	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Alternaria daucii</i>	None	None	1	
<i>Phoma rostrupii</i>	None	None	1	
<i>Stemphylium radicinum</i>	None	None	2	
<i>Xanthomonas carotae</i>	None	None	3	
<b>Seed Standards</b>				
Pure seed (min. %)	95	95	93	92
Other crop seeds (max. %)	0.2	0.5	1	2
Inert matter (max. %)	5	5	7	8
Infected seeds (max. %)				
Germination (min. %)	75	75	70	70
Moisture content (max. %)				

<sup>a</sup> Carrot, wild carrot, celery and parsley should not be sown the previous two year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Cucumber*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	1000	760	500	
Other varieties and species including doubtful types (max. %)	None	1	2	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Fusarium</i> spp.	None	None	1	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
<i>Collectotrichum lagenarium</i>	None	1	0.2	
<i>Pseudomonas lachrynas</i>	None	None	5	
Mosaic viruses	None	None	1	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	96
Other varieties (no/kg)	None	None	2	4
Other crop seeds (max. %)	None	None	1	1
Inert matter (max. %)	2	2	3	4
Infected seeds (max. %)				
Germination (min. %)	80	80	75	75
Moisture content (max. %)				

<sup>a</sup> Cucumber, melon, water melon and squash should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Egg plant*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	500	400	300	
Other varieties and species including doubtful types (max. %)	0	1	3	
Noxious weeds (max. %) (Orobanche)	None	None	None	
Infected plants (max. %)				
<i>Alternaria</i> spp.	None	1	5	
<i>Fusarium</i> spp.	None	None	1	
<i>Psuedomonas solanacearum</i>	None	None	0.2	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	97
Other crop seeds (max. %)	None	None	0.3	0.5
Weed seed (max. %)				
Inert matter (max. %)	2	2	3	3
Infected seeds (max. %)				
Germination (min. %)	75	75	70	70
Moisture content (max. %)				

<sup>a</sup> Egg plant, pepper, and tomato should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Onion*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	1000	760	500	
Other varieties and species including doubtful types (max. %)	0	1	2	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Botrytis allii</i>	None	None	0.1	
<i>Botrytis squamasa</i>	None	None	0.1	
<i>Peronospora destructor</i>	None	None	0.1	
<i>Sclerotinia cepivorum</i>	None	None	None	
<i>Urocystis cepulae</i>	None	None	None	
Nematodes ( <i>Ditylenchus dipsaci</i> )	None	None	None	
Mosaic viruses )	None	None	1	
<b>Seed Standards</b>				
Pure seed (min. %)	98	97	96	95
Other varieties (max. %)	None	None	None	
Other crop seeds (max. %)	None	0.5	1	1
Inert matter (max. %)	2	3	4	5
Infected seeds (max. %) ( <i>Ditylenchus dipsaci</i> )	None	None	None	None
Germination (min. %)	75	75	75	75
Moisture content (max. %)				

<sup>a</sup> Onion, garlic, and leek should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Pepper*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	400	300	200	
Other varieties and species including doubtful types (max. %)	None	1	3	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Fusarium</i> spp.	None	None	1	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
<i>Xhantomonas vesicatoria</i>	None	None	None	
<i>Verticillium</i> spp	None	None	1	
Mosaic viruses	None	None	1	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	97
Other crop seeds (max. %)	None	0.2	0.3	0.5
Weed seeds (max. %)				
Inert matter (max. %)	2	2	3	3
Infected seeds (max. %)				
Germination (min. %)	75	75	75	70
Moisture content (max. %)				

<sup>a</sup> Pepper, tomato and egg plant should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

## Turkey

### *Potato*

Standards	Seed Classes		
	Foundation	Registered	Certified
<b>Field Standards</b>			
Rotation (min. years)	1	1	1
Isolation (min. meters)	5	5	5
Other species including offtypes (max. %)	None	0.5	1
Infected plants (max. %)			
<i>Fusarium spp, Verticillium spp</i>	None	1	2
<i>C. sepedonicus, P. Solanacearum</i>	None	None	None
<i>Erwinia spp</i>	None	None	None
<i>Dithylenchus destructor</i>	None	None	None
<i>Dithylenchus dipsaci</i>	None	None	None
<i>Globodera rostochiensis, G. pallida</i>	None	None	None
Viruses (PLRV, PVY, PVX and other)	None	None	1
<b>Storage Standards</b>			
<i>Fusarium spp, Verticillium spp</i> <i>Sclerotoniia spp, Phytophthora spp</i>	None	2	3
<i>Erwinia spp</i>	None	1	2
<i>Spongospora subterranea</i>	None	None	None
<i>Clavibacter sepedonicus,</i> <i>Pseudomonas solanacearum</i>	None	None	None
<i>Dithylenchus destructor</i>	None	None	None
<i>Dithylenchus dipsaci</i>	None	None	None

**Turkey***Tomato*

Standards	Seed Classes			
	Foundation	Registered	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	100	75	50	
Other varieties and species including doubtful types (max. %)	None	None	1	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Alternaria</i> spp.	None	None	5	
<i>Botrytis</i> spp.	None	0.1	0.5	
<i>Corynebacterium michiganensis</i>	None	None	None	
<i>Didymella lycopersicae</i>	None	None	2	
<i>Fusarium</i> spp.	None	0.2	1	
<i>Phytophthora infestans</i>	None	None	2	
<i>Pseudomonas</i> spp.	None	None	0.2	
<i>Sclerotinia sclerotiorum</i>	None	0.3	1	
<i>Xanthomonas vesicatoria</i>	None	None	None	
Seed-borne viruses	None	None	1	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	97
Other crop seeds (max. %)	None	None	0.3	0.5
Inert matter (max. %)	2	2	3	3
Infected seeds (max. %)				
Germination (min. %)	75	75	75	75
Moisture content (max. %)				

<sup>a</sup> Tomato, pepper and egg plant should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Water melon*

Standards	Seed Classes			
	Original	Foundation	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years) <sup>a</sup>	3	3	3	
Isolation (min. meters)	1000	760	500	
Other varieties and species including ex. types (max. %)	None	1	3	
Noxious weeds (max. %)				
Infected plants (max. %)				
<i>Colletotrichum lagenarium</i>	None	None	0.2	
<i>Fusarium oxysporium</i>	None	None	0.3	
<i>Sclerotinia sclerotiorum</i>	None	None	1	
Mosaic viruses	None	1	2	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	97	97
Other crop seeds (max. %)	None	None	0.3	1
Inert matter (max. %)	2	2	3	4
Infected seeds (max. %)				
Germination (min. %)	75	75	75	70
Moisture content (max. %)				

<sup>a</sup> Water melon, squash, cucumber and melon should not be sown the previous three year including crops whose seed is difficult to separate on cleaning; Any plant which could be a potential source for seed-borne diseases should be discarded and fields should be free from weeds.

**Turkey***Alfalfa*

Standards	Seed Classes			
	Original	Foundation	Certified	Controlled
<b>Field Standards</b>				
Rotation (min. years)	5	5	5	
Isolation (min. meters)	600	300	300	
Other species including off types (max. %)	0.1	0.5	1	
Sweet clover ( <i>Melilotus sp</i> ) (max no/de)	0	10	30	
Yellow clover ( <i>Medicago lupulina L.</i> )	None	10	20	
Noxious Weeds (max %)				
<i>Cuscuta</i>	None	None	None	
Infected plants (max %)				
Bulb and stem nematode ( <i>Dithylenchus dipsaci</i> )	None	None	None	
Alfalfa Mosaic Virus ( <i>Medicago virus</i> )	None	None	None	
<b>Seed Standards</b>				
Pure seed (min. %)	98	98	98	
Other varieties (max. %)	0.1	0.2	0.3	
Other crops (max. no/kg)				
<i>Melilotus spp., Medicago lupulina</i>	20	200	300	
Weed seeds (max %)	0.1	0.2	0.3	
Noxious Weeds (max no./kg)	None	None	None	
Inert matter (max. %)	2	2	2	
Germination (min. %)	85	85	85	
Moisture content (max. %)				