

**Order of the Minister of Agriculture, Rural Development and Water and Forests No. 1578-02 of 8 Rejeb 1423 (16 September 2002) setting the deadline for the submission of reproductive or multiplication material of plant varieties and the necessary quantities for examination for the issuance of plant variety certificates.**

(OG n°5054 of 11/072002, page 1297)

**THE MINISTER OF AGRICULTURE, RURAL DEVELOPMENT AND WATER AND FORESTS,**

Having regard to Decree No 2-01-2324 of 27 Hijja 1422 (12 March 2002) taken for the application of Law No 9-94 on the protection of plant varieties, in particular its article 4,

**ORDERS :**

**ARTICLE 1** - The deadline for the submission of reproductive or multiplication material of plant varieties and the quantities necessary for the examination of said varieties with a view to issuing plant variety certificates shall be set in the table annexed to this Order.

**ARTICLE 2** - The reproduction or multiplication material provided for in Article 1 above shall be deposited as appropriate:

- to the Seeds and Plants Control Department of the Plant Protection, Technical Controls and Fraud Prevention Directorate, for the species for which a prior examination of the variety concerned can be carried out by this department;
- or to other technical body, national or foreign, authorized to carry out the preliminary examination of the variety concerned and appearing on a list established by the Minister in charge of agriculture; this list can be consulted at the headquarters of the aforementioned directorate.

**ARTICLE 3** - This order shall be published in the Official Gazette.

***Rabat, 8 Rajab 1423 (16 September 2002).***

**The Minister of Agriculture, Rural Development and Water and Forests, Ismail Alaoui.**

**Deadline for submission of reproduction or multiplication material  
and the quantities necessary for the examination of varieties for the issuance of plant  
variety certificates.**

Genus/Species	Submission deadline	Quantity of reproduction or propagation material to be provided
<ul style="list-style-type: none"> <li>- Durum wheat ( <i>Triticum durum</i> F's .).</li> <li>- Soft wheat ( <i>Triticum aestivum</i> L.).</li> <li>- Barley ( <i>Hordeum vulgare</i> L.)</li> <li>- Oats ( <i>Avena sativa</i> L.)</li> <li>- Naked oats ( <i>Avena nuda</i> L.)</li> <li>- Rye ( <i>Secale cereal</i> L.)</li> <li>- Triticale (X <i>Triticosecale</i> )</li> </ul>	September 15	<p>1<sup>st</sup> year –</p> <ul style="list-style-type: none"> <li>- 200 unthreshed ears or panicles;</li> <li>- 5 kg seeds</li> </ul> <p>2<sup>nd</sup> year :</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds.</li> </ul>
Corn ( <i>Zea mays</i> L.)	December 31	<p>Hybrid varieties :</p> <ul style="list-style-type: none"> <li>- 2000 viable and untreated seeds from each parent: line, single hybrid or other new parent;</li> <li>- 10 kg of untreated seeds of the commercial hybrid.</li> </ul> <p>Open-pollinated varieties :</p> <p>10 kg of untreated seeds</p>
Bean ( <i>Vicia faba</i> L. var <i>major</i> Harz)	September 15	<p>1<sup>st</sup> year :</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 5 kg of seeds.</li> </ul> <p>2<sup>nd</sup> Year:</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds.</li> </ul>
Lentil ( <i>Lens culinaris</i> Medik )	September 15	<p>1<sup>st</sup> year :</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 3 kg seeds.</li> </ul> <p>2<sup>nd</sup> year:</p> <ul style="list-style-type: none"> <li>- 3 kg seeds.</li> </ul>
Chickpea ( <i>Cicer arietinum</i> L.)  <ul style="list-style-type: none"> <li>- winter crop</li> <li>- spring crop</li> </ul>	September 15 January 15	<p>1<sup>st</sup> year:</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 5 kg of seeds.</li> </ul> <p>2<sup>nd</sup> year:</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds.</li> </ul>
Pea ( <i>Pisum sativum</i> L. partim )	September 15	<p>1<sup>st</sup> year:</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 5 kg of seeds.</li> </ul> <p>2<sup>nd</sup> year:</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds</li> </ul>
Bean ( <i>Phaseolus vulgaris</i> L.)	February 15	<p>1<sup>st</sup> year:</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 5 kg of seeds.</li> </ul> <p>2<sup>nd</sup> year:</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds.</li> </ul>
<ul style="list-style-type: none"> <li>- Faba bean (<i>Vicia faba</i> L. var. <i>minor</i> Harz)</li> <li>- Fevete ( <i>Vicia faba</i> L. var. <i>equina</i> )</li> <li>- Fodder peas ( <i>Pisum sativum</i> L. partim .)</li> <li>- Common vetch (<i>Vicia sativa</i> L.)</li> <li>- Hairy vetch (<i>Vicia villosa</i> Roth.)</li> <li>- Narbone vetch (<i>Vicia narborans</i> L.)</li> </ul>	September 15	<p>1st year:</p> <ul style="list-style-type: none"> <li>- 50 whole, unbeaten plants.</li> <li>- 5 kg of seeds.</li> </ul> <p>2nd year:</p> <ul style="list-style-type: none"> <li>- 5 kg of seeds.</li> </ul>

**Deadline for submission of reproduction or multiplication material  
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variety certificates.**

**(Continued 1)**

Perennial alfalfa ( <i>Médicago sativa</i> L.)	February 15	1 <sup>st</sup> year: 3 kg of seeds.  2 <sup>nd</sup> year: 3 kg of seeds.
Sunflower ( <i>Helianthus annuus</i> L.) ( hybrid variety )	December 15	1 <sup>st</sup> year: 5000 grains of each genealogical component. - 5 kg of seeds of the commercial hybrid. 2 <sup>nd</sup> year: - 20,000 grains of each genealogical component. - 10 kg of seeds of the commercial hybrid.
Sunflower ( <i>Helianthus annuus</i> L.) (population variety)	September 15	1 <sup>st</sup> year: - 5 kg of seeds. 2 <sup>nd</sup> year: - 10 kg of seeds.
- Rapeseed ( <i>Brassica napus</i> (L). ssp <i>oleifera</i> . Metzg . Sinsk .)	September 15.	1 <sup>st</sup> year: - 4 kg of seeds. 2 <sup>nd</sup> year: - 2 kg of seeds.
- Safflower ( <i>Carthamus tinctorius</i> L.)		
- Cotton ( <i>Gossypium barbadense</i> L.) - Cotton plant ( <i>Gossypium hirsutum</i> L.)	December 15	1 <sup>st</sup> year: - 10 kg of seeds. 2 <sup>nd</sup> year: - 10 kg of seeds.
Soya ( <i>Glycine max</i> (L) Mersil )l	February 15	1 <sup>st</sup> year: - 100 unbeaten plants. (30 viable seeds minimum per plant) - 10 kg of basic seeds.  2 <sup>nd</sup> year: - 10 kg of basic seeds.

**Deadline for submission of reproduction or multiplication material  
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(Continued 2)

Gender and species	Submission deadline	Quantity of material to present *
<b>TREE-VINE SPECIES</b>		
- Sweet orange tree (Citrus sinensis (L) Obs.) .....	March 30	2 potted plants
- Mandarin tree (Citrus reticulata white)... ..	"	" " "
- Clementine tree (Citrus clementina Hort . ex Tan.).....	"	" " "
- Lemon tree (Citrus limon (L.) Burm .) ... ..	"	" " "
- Pomelo (Citrus paradisi Macf ) .....	"	" " "
- Mandarin hybrids ( C.reticulata Blanco x C. paradisi Macf .)...	"	" " "
- Mandarin hybrids ( C.reticulata Blanco x C. sinensis ( L) Obs.)	"	" " "
- Mandarin hybrids ( C.reticulata Blanco x C. climentina Hort . ex Tan.)	"	" " "
- Orange tree hybrids ( C.sinensis (L) Obs. x C.clementina Hort . ex Tan.)	"	" " "
- Satsuma (Citrus inshiu (Marc.) Marc .)	"	" " "
- Lime trees ( Citrus aurantifolia )	"	" " "
- Citranges ( Poncirus trifoliata (L.) Raf x C. sinensis (L.) Obs)	"	" " "
- Citrumelo ( Poncirus trifoliata (L.) Raf x C. paradisi Macf )	"	" " "
- Bitter orange hybrids (C. aurantium L. x P. trifoliata ( L.) Raf)	"	" " "
- Mandarin hybrids (C. reticulata Blanco x P.trifoliata ( L.) Raf)	"	" " "
Mr. Cleopatra hybrids (Citrus reshni Hort . ex Tan x P. trifoliata (L.) Raf)	"	" " "
Mr. Cleopatra hybrids (Citrus reshui Hort . ex Tan x	"	" " "
P. trifoliata (L.) Raf x C.sinensis Obs)	"	" " "
Roughlemon hybrids (Citrus jambhiri Lush. x P.trifoliata (L.) Raf)	"	" " "
- Apricot tree (Prunus armeniaca L.)	"	" " "
- Almond tree (Prunus amygdalus Bartock )	"	" " "
- Cherry tree (Prunus, avium L.)	"	" " "
- Cherry tree (Prunus cerasus L.)	"	" " "
- Cherry tree (Prunus mahaleb )	"	" " "
- Olivier (Olea europaea L.)	"	" " "
- Date palm (Phoenix dactylifera L.)	"	" " "
- Peach (Prunus persica (L.) Batsch )	"	" " "
- Peach (Prunus davidiana )	"	" " "
- Apple tree (Malus domestica Borkh )	"	" " "
- Pear tree ( Pyrus communis L.)	"	" " "
- Plum tree (Prunus americana)	"	" " "
- Plum tree (Prunus cerasifera )	"	" " "
- Plum tree (Prunus mariana )	"	" " "
- Plum tree ( domestica L)	"	" " "
- Vine (Vitis vinifera L.)	"	" " "
- Rootstock vine (Vitis rupestris	"	" " "
- Rootstock vine (Vitis berlandierie )	"	" " "
- Rootstock vine (Vitis riparia)	"	" " "
- Hybrid rootstock vine	"	" " "
- Nectarine (Prunus persica (L) Batsch var Nucipersic ( Suckow ) hneid ...	"	" " "

(\*) In addition to the two potted plants, the breeder shall present in the orchard 5 trees for fruit trees  
and 15 strains for vines.