The Saeima\(^1\) has adopted and the President has proclaimed the following Law:

**Seed and Variety Circulation Law**

*16 December 2010*

**Chapter I**

**General Provisions**

**Section 1. Purpose of the Law**

(1) The purpose of this Law is:

1) to protect consumers of seed from the use of poor quality seed for sowing;
2) to govern the circulation of varieties of agricultural crops, vegetables, fruit trees and berry bushes.

(2) This Law shall apply to:

1) the species of agricultural crops and vegetables which are referred to in the laws and regulations regarding growing and marketing of seed;
2) the species of fruit trees and berry bushes which are referred to in the laws and regulations regarding circulation of propagating material of fruit trees and berry bushes. Only Chapter V.\(^1\) of this Law shall apply to the species of fruit trees and berry bushes.

*16 December 2010*

**Chapter II**

**State Functions in Seed Growing**

**Section 2. Performance of State functions in Seed Growing**

In performing State functions in seed growing:

1) the Cabinet shall:
   a) issue regulations regarding seed growing and marketing for each group of cultivated plants;
   b) approve the by-laws of the Latvian Catalogue of Plant Varieties (hereinafter also - Catalogue), in which the procedures for approval of the Catalogue and the

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\(^1\) The Parliament of the Republic of Latvia
procedures by which a variety shall be included and maintained in the Catalogue or deleted therefrom, as well as the procedures for the storing and publication of the information related to the creation of the Catalogue shall be determined;

c) [25 April 2002];
d) [17 November 2005];
e) issue regulations regarding the recognition and seed circulation of a conservation variety intended for plant genetic resources of Latvian origin for agriculture and food (hereinafter – regulations regarding the recognition and seed circulation of the conservation variety). The conservation variety shall be a local variety or a variety, which has been adapted to the local conditions and threatened by genetic erosion – gradual loss of the genetic diversity of a population or variety, or loss of the genetic diversity of the same species between populations, or reduction of the genetic basis of a species due to human intervention or environmental changes;
f) [16 December 2010];
g) determine the states, other than the European Union Member States, but to which the equivalence has been granted in field inspection and seed production, but in relation to vegetable species – in the maintenance of varieties, as well as determine the procedures for seed quality and labelling when seed is brought in from such states (hereinafter – regulations regarding the equivalence of seed from the third countries);
h) issue regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions. The vegetable variety developed for growing under particular conditions shall be a variety which does not have significant value in commercial production of vegetables, but which has been developed for growing under particular conditions, for example, under special agrotechnical conditions, climatic conditions or conditions characteristic to soil (hereinafter – vegetable variety developed for growing under particular conditions);
i) issue regulations regarding the fodder plant seed mixtures intended for the preservation of the natural environment;

2) the Ministry of Agriculture shall:

a) develop, in conformity with the State agricultural policy, the State seed growing policy;
b) ensure the collection, conservation, characterisation, assessment and utilisation of agricultural plant species genetic resources in conformity with the State institution and commercial company specialisation stipulated by the Cabinet;

3) [3 September 2009];

4) the State Plant Protection Service shall:

a) certify seed;
b) ensure the maintenance of a database for the assessment of the value for cultivation and use of plant varieties in accordance with the laws and regulations regarding assessment of the value for cultivation and use of plant varieties;
c) perform all the activities related to the development and maintenance of the Latvian Catalogue of Plant Varieties, as well as the storage and publication of the information;
d) implement the schemes of the International Organisation for Economic Co-operation and Development (OECD) with respect to the certification of varieties for the circulation of seed in the international market;
e) perform all activities, which are related to the formation of the European Union common catalogue of varieties of agricultural plant species and the European Union common catalogue of varieties of vegetable species (hereinafter also – European Union common species catalogues), as well as ensure the certification of seed varieties bred in Latvia in other Member States of the European Union and shall
perform the certification of seed varieties included in the European Union common species catalogues in Latvia;

f) implement the requirements of directly applicable laws and regulations of the European Union regarding varieties and seed circulation;

g) co-operate with the relevant certification institutions of other states;

h) ensure participation in the comparison examinations provided for in respect of European Union legislation and the relevant research;

i) organise and maintain the Seed Grower and Seed Trader Register of the State Information System for Monitoring of Agricultural Plants (hereinafter – the Register of Seed Growers and Seed Traders);

j) supervise and control the circulation of seeds;

k) perform the functions of a reference laboratory in the specification of seed quality and provide other laboratory services;

l) [16 December 2010];

m) in the cases provided for in the regulations regarding growing and marketing of seed, certify seeds with lowered germination;

n) maintain original seed samples of the varieties bred in Latvia, which are included in the Latvian Catalogue of Plant Varieties, and of the varieties, which have been included in the European Union common species catalogues from the Latvian Catalogue of Plant Varieties for the first time (except potatoes);

o) organise or perform post-control of certified seed, standard seed, seed of conservation variety and seed of vegetable variety developed for growing under particular conditions;

p) issue a permit for the marketing of such fodder plant seed mixtures that are intended for the preservation of the natural environment (hereinafter – seed mixtures for the preservation of the natural environment);

5) the Latvia University of Agriculture shall ensure the assessment of the value for cultivation and use of plant varieties in accordance with the laws and regulations regarding assessment of the value for cultivation and use of plant varieties.


Section 3. Financing of Seed Growing

Seed growing shall be financed by funding from seed growers, seed processors, packers and traders – natural persons and legal persons, by subsidies from the State budget from general revenue, as well as income from the provision of paid services.

Chapter III
Requirements to be Met for Seed Growing, Processing, Packaging and Marketing

Section 4. Registration of Seed Growers, Seed Processors, Packers and Traders

(1) A person shall submit to the State Plant Protection Service an application regarding the registration thereof in the Register of Seed Growers and Seed Traders if the person conforms to one of the following conditions:

1) is engaged in seed growing and wishes to certify seeds (hereinafter – seed grower) and has in his or her possession or ownership seed growing fields, in conformity with the regulations regarding growing and marketing of seed, regarding which has been compiled a field history;

2) is engaged in seed processing or packers (hereinafter – processor or packer);
3) trades in Latvia for seed growing those seed varieties, which are included in one of the European Union common species catalogues or the Latvian Catalogue of Plant Varieties (hereinafter – trader); or
4) imports seed (hereinafter – importer).

(2) Registration in the Register of Seed Growers and Seed Traders shall be performed in accordance with the procedures laid down in the regulations regarding growing and marketing of seed.

(3) Registration may be cancelled:
1) in the cases provided for in laws and regulations regarding growing and marketing of seed;
2) if within two years (counting from the day of receipt of the last application) an application has not been submitted to the State Plant Protection Service for the certification of seeds.

(4) Changes in the Register of Seed Growers and Seed Traders shall be performed by the State Plant Protection Service on the basis of the receipt and evaluation of an application from a person.

(5) The State Plant Protection Service shall place the information regarding the registered persons on the own website thereof.

[25 April 2002; 23 September 2004; 19 December 2006; 21 June 2012]

Section 5. Regulations Regarding Growing and Marketing of Seed, Recognition and Seed Circulation of Conservation Variety and Vegetable Variety Developed for Growing under Particular Conditions

[16 December 2010]

(1) Regulations regarding the growing and marketing of seed shall govern:
1) the procedures for registration of seed growers, seed processors, packers and traders in the Register of Seed Growers and Seed Traders, as well as the procedures for making amendments to such Register and the procedures for cancelling such registration;
2) a seed category system for seed of various plant species;
3) the requirements for seed growing fields – the purity and health of the variety, the minimum distances between sowings, in between which undesirable foreign pollination is possible, and other regulatory requirements affecting the seed quality, as well as the procedures for field inspection;
4) the size of the seed lot and seed samples;
5) the requirements for taking of average samples;
6) the requirements for the seed quality – purity, germination, health thereof and other regulatory requirements affecting the seed quality;
7) the size and type of packaging for plant species seeds, for which it is provided for in the laws and regulations regarding growing and marketing of seed, as well as the content and type of labels;
8) the requirements for the preparation of mixtures of seed for plant species seeds, for which it is provided for in the laws and regulations regarding growing and marketing of seed;
9) the procedures for registration of agreements on propagation of seed in the state, other than a European Union Member State, for plant species seeds, for which it is provided for in the laws and regulations regarding growing and marketing of seed;
10) the documents to be submitted for growing and marketing of seed and the content thereof;
11) the procedures and requirements for post-control of seed lots in field plots or for determining the degree of infection by viruses by means of laboratory tests of seed potatoes.

(2) Regulations regarding the recognition and seed circulation of a conservation variety shall govern:
1) the requirements for the recognition of conservation variety;
2) the minimum requirements and procedures for performance of distinctiveness, uniformity and stability test of the conservation variety;
3) the requirements and procedures for inclusion of the conservation variety in the Latvian Catalogue of Plant Varieties;
4) the requirements for seed circulation of conservation varieties and quantitative restrictions for such circulation;
5) the requirements for the quality of conservation varieties;
6) the requirements for the packaging and labelling of conservation varieties;
7) the requirements for post-control of seed of conservation varieties in order to examine the identity of variety and purity of variety.

(3) Regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions shall govern:

1) the requirements for the recognition of a vegetable variety developed for growing under particular conditions;
2) the minimum requirements and procedures for performance of distinctiveness, uniformity and stability test of the vegetable variety developed for growing under particular conditions;
3) the requirements and procedures for inclusion of the vegetable variety developed for growing under particular conditions in the Latvian Catalogue of Plant Varieties;
4) the requirements for seed circulation of the vegetable variety developed for growing under particular conditions;
5) the requirements for the quality of seed of the vegetable variety developed for growing under particular condition;
6) the requirements for the packaging and labelling of seed of the vegetable variety developed for growing under particular conditions;
7) the requirements for post-control of seed of the vegetable variety developed for growing under particular conditions in field plots.

[19 December 2006; 3 September 2009; 16 December 2010]

Section 5.1 Regulations Regarding Plant Seed Mixtures for the Preservation of the Natural Environment

Regulations regarding seed mixtures for the preservation of the natural environment shall govern:

1) the types of acquisition of seed mixtures and the territories from which the acquisition thereof is permitted;
2) the procedures for the issuance and cancellation of a permit for the marketing of seed mixtures;
3) the quantitative restrictions for marketing of seed mixtures;
4) the requirements for the quality of seed mixtures;
5) the requirements for the packaging and labelling of seed mixtures.

[16 December 2010]

Section 5.2 Permit to Market Seed Mixtures for the Preservation of the Natural Environment

A decision on issuance of a permit to market seed mixtures for the preservation of the natural environment or refusal to issue a permit shall be taken within 12 months after the date for submitting a submission laid down in the laws and regulations regarding fodder seed mixtures for the preservation of the natural environment, but not later than within five
Section 6. Duties of Seed Growers, Seed Processors, Packers and Traders

(1) The duties of seed growers, seed processors, packers and traders are as follows:
   1) to ensure that seed are not mixed and their quality is maintained throughout the course of growing, processing, packaging and marketing;
   2) to maintain documentation in accordance with the regulations regarding growing and marketing of seed;
   3) to maintain documentation regarding the origin, variety, category, quality and quantity of seed supplied for growing, processing, packaging and marketing;
   4) to retain for six years all documentation and records relating to seed growing, seed processing, packaging and marketing;
   5) to ensure access for the State Plant Protection Service inspector to production premises, warehouses, land areas and accounting documents, as well as to provide requested additional information regarding seed circulation;
   6) ensure the organisation of accounting documents in order that the State Plant Protection Service inspector has access to information regarding all the stages of seed circulation.

(2) Seed packers have a duty to ensure that the quality of seed in the package conforms to the label or marking and the document approving quality.

(3) A seed grower who is engaged in seed growing in organic agriculture has a duty to ensure for the undertaking or the parts thereof conformity to laws and regulations regarding the requirements specified for organic agriculture.

(4) [19 June 2008]

(5) If a variety has been genetically modified, a seed trader shall indicate such in his or her marketing Catalogue or in information regarding the placement of seed on the market.

(6) If the variety is included in one of the European Union common species Catalogues, the person who wishes to grow the relevant seed variety or to market it in Latvia for propagation shall, by 1 March submit an official variety description to the State Plant Protection Service (if the State Plant Protection Service certifies that such variety description does not exist).

[23 September 2004; 19 June 2008]

Chapter IV
Certification of Seed, Seed Examination and Registration of Sowings of a Variety

[19 December 2006; 3 September 2009]

Section 7. Seed Certification

(1) Seed certification is the identification of varieties, testing of growing conditions and checking of the characterising features of seed quality, which includes field inspection, seed quality testing and post-control and which is confirmed by an appropriate document.

(2) Seed may be certified if:
   1) the variety conforms to one of the following conditions:
      a) the variety has been included in the Latvian Catalogue of Plant Varieties;
      b) the variety has been included in one of the European Union common species catalogues and in accordance with Section 6, Paragraph six of this Law an official variety description has been submitted to the State Plant Protection Service; or
      c) the variety has been included in the list of varieties in the Seed Scheme (in which Latvia participates) of the International Organisation for Economic Co-
operation and Development (OECD) and such seed varieties are intended for bringing out to the states other than European Union Member States;

2) the field where the seed is grown conforms to the requirements of regulations regarding growing and marketing of seed;

3) the quality of seed conforms to the requirements of regulations regarding growing and marketing of seed;

4) the payments associated with seed certification have been made.

(3) Seeds, which have been certified by an official institution of the Member States of the European Union or the certification has been performed under the supervision of the official institution in accordance with the laws and regulations of the Member States, in terms of quality shall be equivalent to seeds certified by the State Plant Protection Service.

(4) The State Plant Protection Service shall take a decision on issuance of a permit to certify seed with lowered germination or a decision on issuance of a permit to lower the breeder seed category within one month after termination of the time period for submitting submissions provided for in the regulations regarding growing and marketing of seed.


Section 7. Seed Examination

[3 September 2009]

(1) Seed examination shall be the seed quality assessment and post-control in field plots (except commercial seed) in accordance with the procedures provided for in the regulations regarding growing and marketing of seed.

(2) Seed examination shall be performed:

1) for standard seed, if the variety is included in the Latvian Catalogue of Plant Varieties or in the European Union common catalogue of vegetable varieties, taking into account the requirements included in the regulations regarding growing and marketing of vegetable seed;

2) for commercial seed if the seed can be identified as seed belonging to species and to such species for which it is intended in the regulations regarding growing and marketing of seed;

3) for seed of conservation variety if the variety is included in the Latvian Catalogue of Plant Varieties, taking into account the requirements included in the regulations regarding the recognition of conservation variety and seed circulation;

4) for seed of vegetable varieties developed for growing under particular conditions, if the variety has been included in the Latvian Catalogue of Plant Varieties as a vegetable variety developed for growing under particular conditions, taking into account the requirements included in the regulations regarding recognition and seed circulation of vegetable variety developed for growing under particular conditions.

[3 September 2009; 16 December 2010]

Section 8. Field Inspection

(1) On the basis of an application by a seed grower, the State Plant Protection Service shall check the conformity of the sowings of the variety for the obtaining of seed – shall perform the field inspection in accordance with the regulations regarding growing and marketing of seed.

(2) The decision of the State Plant Protection Service inspector regarding the results of the field inspection may be disputed within a period of three working days, submitting to the State Plant Protection Service a submission.
(3) The State Plant Protection Service shall take a decision on conformity of the sowings of the variety for obtaining of seed within three months, in turn, for biennial and perennial vegetable species – within 15 months after termination of the time period for submitting submissions provided for in the regulations regarding growing and marketing of seed, but not later than within three working days after the last field inspection.
[9 October 2003; 3 September 2009; 16 December 2010]

Section 8. Registration of Sowings of a Variety

On the basis of the receipt of an application from a person, the State Plant Protection Service shall register the sowings of a variety in accordance with the procedures laid down in laws and regulations regarding growing and marketing of seed.
[19 December 2006]

Section 9. Seed Quality Assessment

(1) The seed quality, also the commercial seed quality, shall be assessed by the State Plant Protection Service in accordance with the regulations regarding growing and marketing of seed of relevant species during the certification process thereof.
(2) The quality of standard seed, seed of conservation varieties and seed of vegetable varieties developed for growing under particular conditions shall be assessed by the processor or packer, or by the State Plant Protection Service.
(3) Samples shall be taken and assessment of seed shall be performed in accordance with methods provided for in the regulations of International Seed Testing Association (ISTA). The methods included in the regulations regarding growing and marketing of seed shall be applied for the species, to which the regulations of International Seed Testing Association (ISTA) are not applicable.
(4) The State Plant Protection Service shall take a decision on compliance of the seed quality with the requirements of seed category provided for in the regulations regarding seed growing and seed marketing of the relevant species within two months after the day of submitting a submission, but not later than within three working days after expiration of the time period of analysis provided for in the regulations of the International Seed Testing Association (ISTA).

Section 10. Post-control of Seed
[3 September 2009]

The State Plant Protection Service shall perform the post-control of seed in accordance with the laws and regulations regarding seed growing and seed circulation:
   1) for seed lots - to determine the identity and purity of seed in field plots;
   2) for seed potatoes – to determine the degree of infection by viruses by means of laboratory tests.
[25 April 2002; 3 September 2009]

Chapter V
Latvian Catalogue of Plant Varieties
[25 April 2002]

Section 11. The Latvian Catalogue of Plant Varieties

(1) The Latvian Catalogue of Plant Varieties is a list of plant varieties, the seed of varieties included in which may be certified and examined as standard seed, seed of conservation
variety or seed of vegetable varieties developed for growing under particular conditions and marketed in accordance with the regulations regarding growing and marketing of seed, as well as with the regulations regarding the recognition of a conservation variety or vegetable variety developed for growing under particular conditions and seed circulation.

(2) The Catalogue shall include cereals, forage plants, oil plants and fibre plants, and beetroot, potato and vegetable varieties.

(3) The following information shall be included in the Catalogue:
    1) name of the variety;
    2) time period, for which the variety has been included in the Catalogue;
    3) state, in which the variety has been bred;
    4) the breeder, maintainer of the variety or the authorised representative thereof and his or her address;
    5) protection of the variety;
    6) indicators that characterise the variety;
    7) an indication if the variety is genetically modified;
    8) an indication “conservation variety”, if it has been included in the Catalogue as conservation variety;
    9) an indication “vegetable variety developed for growing under particular conditions”, if it has been included in the Catalogue as a vegetable variety developed for growing under particular conditions.

(4) The State Plant Protection Service shall take a decision on inclusion of a variety in the Catalogue or deletion therefrom, as well as regarding other amendments to the Catalogue. The State Plant Protection Service in accordance with the laws and regulations regarding the procedures for the formation of the Catalogue shall publish in the newspaper Latvijas Vēstnesis [the official Gazette of the Government of Latvia] information regarding decisions taken.


Section 11.¹ Inclusion of Plant Varieties in the Latvian Catalogue of Plant Varieties and European Union Common Species Catalogues

(1) A variety shall be included in a Catalogue if:
    1) it has been recognised as distinct, uniform, and stable in accordance with the laws and regulations regarding examination of distinctness, uniformity and stability of a variety. A variety shall be recognised as:
        a) distinct if with one essential feature or several essential features it is clearly distinguishable from any other known variety in the European Union. A known variety in the European Union is a variety, which is already included in one of the European Union common species catalogues or has been submitted for inclusion in such a catalogue for certification and marketing in a Member State of the European Union or certification in another state,
        b) uniform if its plants which are propagated taking into account the special features of the propagation of the variety, the variety in terms of characteristic features is sufficiently homogeneous or genetically identical,
        c) stable if after multiple propagation thereof or at the end of each propagation cycle (if a special propagation cycle is utilised) the characteristic features of the variety do not essentially change;
    2) the name thereof conforms to the requirements of the International Union for the Protection of New Varieties of Plants (UPOV) and European Union legislation. The State Plant Protection Service shall take a decision on conformity of the name of
the variety within six months after the day when a submission regarding inclusion of the variety in the Catalogue has been submitted;

3) after the assessment of the value for cultivation and use of the variety, such variety has been recognised as conforming to the requirements prescribed by the by-laws of the Catalogue. The requirements, procedures and pricing for the assessment of the value for cultivation and use of the variety do not apply to vegetable varieties, varieties of grasses not intended for the production of fodder and to the varieties utilised only as components in the development of hybrids. The Cabinet shall determine the requirements for the value for cultivation and use of a variety.

(2) A variety shall be recognised as conservation variety and included in the Catalogue, if it complies with the following conditions:

1) the variety is recognised as distinct, uniform and stable in accordance with the regulations regarding the recognition of conservation variety and seed circulation at least pursuant to the minimum requirements for the distinctiveness, uniformity and stability test of conservation variety;

2) the variety is significant from the point of view of the maintenance of plant genetic resources intended for agriculture and food in accordance with the regulations regarding the recognition of conservation variety and seed circulation; and

3) the requirements provided for in the laws and regulations regarding the recognition of conservation variety and seed circulation have been observed.

(3) Varieties of other Member States of the European Union shall be included in a Catalogue on the basis of the same principles varieties bred in Latvia are included.

(4) The State Plant Protection Service shall ensure the reporting of a variety included in the Catalogue to the European Union common species catalogues (except conservation varieties).

(5) The State Plant Protection Service shall ensure the receipt of samples of the original seed variety:

1) from the distinctiveness, uniformity and stability test performance institutions – for the varieties bred in Latvia which are included in the Latvian Catalogue of Plant Varieties and for the varieties which have been included in the European Union common species catalogues from the Latvian Catalogue of Plant Varieties for the first time;

2) from a maintainer of a variety – for conservation varieties and vegetable varieties developed for growing under particular conditions.

(6) Some of the varieties included in the European Union common species catalogues and the Latvian Catalogue of Plant Varieties shall not be subjected to other marketing restrictions.

(7) Genetically modified varieties shall be included in the Catalogue in accordance with the requirements of European Union legislation and the procedures laid down in Latvian laws and regulations regarding the utilisation and distribution of genetically modified organisms.

(8) Varieties, which are intended only for export to the countries other than European Union Member States, shall not be included in the Catalogue.

(9) The State Plant Protection Service shall ensure that each of the varieties included in the Catalogue and such varieties in relation to which an application has been submitted for its inclusion in the Catalogue, a description and the justification for its inclusion in the Catalogue is accessible to the European Commission and the member States of the European Union. Information, which is associated with the referred to circulation of documents, is restricted access information.

(10) The State Plant Protection Service shall place guidelines for the specification of the distinctiveness, uniformity and stability of a variety in the own website thereof.

(11) A variety shall be recognised as a vegetable variety developed for growing under particular conditions and included in the Catalogue if it complies with the following conditions:

1) the variety has been recognised as distinct, uniform and stable in accordance with the regulations regarding the recognition and seed circulation of a vegetable variety developed
for growing under particular conditions at least according to the minimum requirements for the distinctiveness, uniformity and stability test of a vegetable variety developed for growing under particular conditions;

2) the variety has no significant value in commercial production of vegetables, but it has been developed for growing under special agrotechnical conditions, climatic conditions or conditions characteristic to soil;

3) the requirements provided for in the regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions;

(12) The State Plant Protection Service after receipt of a submission regarding inclusion of a variety in the Catalogue shall take a decision on:

1) the species for which the assessment of the value for cultivation and use of the variety must be performed:
   a) within three years – for varieties of cereal crops (spring crop forms), annual fodder plants, oil plants (spring crop forms), fibre plants, potatoes and beet,
   b) within three and a half years – for varieties of cereal crops (winter crop forms) and oil plants (winter crop forms),
   c) within five years – for varieties of perennial fodder plants;

2) the species for which in accordance with Paragraph one, Clause 3 of this Section the assessment of the value for cultivation and use of the variety need not be performed – within seven months.

(13) If according to the proposal by the National Plant Variety Council a time period for the assessment of the value for cultivation and use of the variety is extended for one year, the time period for taking a decision on inclusion of the variety in the Catalogue shall be extended by one year accordingly.


Section 11.² Maintainer of a Variety

(1) A maintainer of a variety is a person who in accordance with commonly accepted variety maintenance practice after the variety has been recognised, acquires the variety sample seeds. The maintainer of a variety of a protected variety may be a breeder or another person who the breeder has authorised to maintain the variety in accordance with the variety maintenance scheme. For a variety for which the protection period has ended, the maintainer of the variety may be any person who is referred to in the Catalogue as the maintainer of the variety.

(2) A maintainer of a variety has the following duties:

1) to ensure the conformity of the variety to the variety description, which has been developed by the institution, which examines the distinctiveness, uniformity and stability of the variety;

2) on the basis of a request from the State Plant Protection Service to supply variety seed samples;

3) to supervise the propagation of variety seed up to the seed categories referred to in growing and marketing of seed regulations taking into account the variety propagation scheme;

4) to organise records regarding the maintenance of varieties;

5) to keep for six years all documentation and records associated with the maintenance of varieties;

6) to ensure access for the State Plant Protection Service inspector to production premises, warehouses, land areas and maintenance of the varieties documents, as well as to provide requested additional information regarding maintenance of the varieties.

[17 November 2005]
Section 12. National Plant Variety Council

(1) The National Plant Variety Council (hereinafter – Council) shall be established and operate in accordance with the by-laws of the Council, which by-laws shall be approved by the Cabinet.

(2) The Council shall:
   1) establish expert groups of plant varieties;
   2) provide proposals in cases laid down in the laws and regulations regarding seed circulation;
   3) provide proposals regarding the inclusion of varieties in the Catalogue;
   4) develop proposals for State support in seed growing and for the improvement of the seed growing system.

(3) The composition and by-laws of the expert groups of plant varieties shall be approved by the Minister for Agriculture.

(4) The State Plant Protection Service shall provide the material and technical basis for the activities of the Council, maintain the database and record-keeping of the Council.

[25 April 2002; 3 September 2009]

Chapter V.¹
List of Varieties of Fruit Trees and Berry Bushes
[16 December 2010]

Section 12.¹ Creation of a List of Varieties of Fruit Trees and Berry Bushes and Maintenance Thereof

(1) Varieties of genera and species of fruit trees and berry bushes, as well as varieties of interspecies hybrids, referred to in the regulations regarding the circulation of propagating material of fruit trees and berry bushes shall be included in the list of fruit trees and berry bushes (hereinafter – list of varieties).

(2) The list of varieties shall be organised, maintained and placed on the own website thereof by the State Plant Protection Service.

(3) The Cabinet shall issue regulations regarding the creation of a list of varieties, in which the following shall be provided for:
   1) the requirements and procedures for inclusion and maintenance of varieties in the list of varieties, as well as for deletion thereof from the list;
   2) the requirements for the description of a variety and the procedures for the recognition thereof;
   3) the procedures for the storage and publishing of information related to the creation of the list of varieties;
   4) the procedures for the exchange of information related to the list of varieties.

(4) It shall be allowed to market the propagating material of varieties included in the list of varieties in accordance with the laws and regulations regarding circulation of propagating material of fruit trees and berry bushes.

(5) The following information shall be indicated in the list of varieties:
   1) the name of the species;
   2) the name of the variety;
   3) the state in which the variety has been bred;
   4) the breeder, maintainer of the variety and the authorised representative thereof (if any) and his or her address;
   5) protection of the variety;
   6) an indication if the variety is genetically modified.

[21 June 2012]
Section 12. Inclusion of Varieties in the List of Fruit Trees and Berry Bushes

The State Plant Protection Service shall include a variety in the list of varieties in accordance with the regulations regarding the creation of a list of varieties, if it has an official description of the variety that has been established in accordance with the laws and regulations regarding examination of distinctness, uniformity and stability of a variety, or a description of a variety recognised by the State Plant Protection Service.

Chapter VI
Marketing and Release of Seed into the Market
[19 June 2008]

Section 13. Concept of Marketing of Seed

(1) Within the meaning of this Law the marketing of seed shall mean the sale, storage for further sale, supply or transport (with or without remuneration) of seed, if the seed is intended for commercial use.
(2) Supply of the seed shall not be considered as the marketing of seed, if the variety is not intended for commercial use:
   1) for the evaluation of the quality of seed and the value for cultivation and use of a variety, as well as for the provision of services – for the processing and wrapping of seed, if the provider of such services does not obtain property rights to the seed supplied; or
   2) on the basis of a contract, to the farms that produce raw materials or multiply seed for industrial purposes, if such farms do not obtain rights to the seed supplied or to the harvested products.
[25 April 2002]

Section 13. Sale of Seed

(1) The following may be sold:
   1) certified seed if:
      a) the variety is included in the Latvian Catalogue of Plant Varieties or in the European Union common catalogues of varieties,
      b) the seed is certified in Latvia, in another European Union Member State or in a state which is referred to in the regulations regarding equivalence of seed from the third countries,
      c) the seed lot complies with the requirements laid down in the regulations regarding growing and marketing of seed;
      d) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding growing and marketing of seed;
      e) the documents attesting the seed quality comply with the requirements laid down in the regulations regarding growing and marketing of seed;
   2) seed which is not completely certified if:
      a) the variety is included in the Latvian Catalogue of Plant Varieties or in the European Union common catalogues of varieties;
      b) the seed is acquired in Latvia, in another European Union Member State or in a state which is referred to in the regulations regarding equivalence of seed from the third countries;
      c) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding growing and marketing of seed;
d) the documents attesting the seed quality comply with the requirements laid down in the regulations regarding growing and marketing of seed;

3) standard seed if:
   a) the variety is included in the Latvian Catalogue of Plant Varieties or in the European Union common catalogues of varieties;
   b) the seed is recognised as complying with the requirements of standard seed in Latvia or in another European Union Member State or propagated in a state which is referred to in the regulations regarding equivalence of seed from the third countries,
   c) the seed lot complies with the requirements laid down in the regulations regarding growing and marketing of seed;
   d) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding growing and marketing of seed;
   e) the documents attesting the seed quality comply with the requirements laid down in the regulations regarding growing and marketing of seed;

4) commercial seed if:
   a) the seed is recognised as complying with the category of commercial seed in Latvia or in another European Union Member State in accordance with the procedures provided for in the regulations regarding growing and marketing of seed;
   b) the seed lot complies with the requirements laid down in the regulations regarding growing and marketing of seed;
   c) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding growing and marketing of seed;
   d) the documents attesting the seed quality comply with the requirements laid down in the regulations regarding growing and marketing of seed;

5) the seed of genetic resources conservation variety if:
   a) the variety is included in the Latvian Catalogue of Plant Varieties as conservation variety;
   b) the quality of seed complies with the requirements laid down in the regulations regarding the recognition of conservation variety and seed circulation;
   c) the seed lot complies with the requirements laid down in the regulations regarding the recognition of conservation variety and seed circulation;
   d) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding the recognition of conservation variety and seed circulation;
   e) the documents attesting the seed quality comply with the requirements laid down in the regulations regarding the recognition of conservation variety and seed circulation;
   f) the quantitative restrictions of seed amount are ensured which have been laid down in the laws and regulations regarding the recognition of conservation variety and seed circulation;

6) seed mixtures if:
   a) the mixture is prepared in accordance with the requirements laid down in the regulations regarding growing and marketing of seed in Latvia and in another European Union Member State;
   b) the components included in the mixture prior to the preparation of the mixture comply with the sales conditions of seed referred to in this Section;
   c) the seed lot complies with the requirements laid down in the regulations regarding growing and marketing of seed;
   d) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding growing and marketing of seed;
7) certified seed, standard seed, commercial seed, seed mixtures, as well as seed, which is not completely certified, from the European Free Trade Association (EFTA) member states if:
   a) the seed is produced in accordance with the requirements and procedures laid down in the European Economic Area agreement or in the mutual agreement of the European Union and the European Free Trade Association (EFTA) member state;
   b) the variety is included in the Latvian Catalogue of Plant Varieties, in the European Union common catalogues of varieties or in the common Catalogue of varieties of the European Union and the European Free Trade Association (EFTA) member state established on the basis of the agreement of the European Union and the relevant European Free Trade Association (EFTA) member state;
   8) the seed brought in from the third countries in accordance with the requirements of this Law;
   9) the seed of vegetable varieties developed for growing under particular conditions if:
      a) the variety is included in the Latvian Catalogue of Plant Varieties or in the European Union common catalogue of vegetable varieties as a vegetable variety developed for growing under particular conditions,
      b) the seed quality complies with the requirements laid down in the regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions,
      c) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions,
      d) the documents attesting to the seed quality comply with the requirements laid down in the regulations regarding the recognition and seed circulation of a vegetable variety developed for growing under particular conditions;
   10) seed mixture for the preservation of the natural environment if:
      a) the State Plant Protection Service has issued a permit for the acquisition and marketing thereof,
      b) the seed is packaged and labelled in accordance with the requirements laid down in the regulations regarding the mixtures for the preservation of the natural environment,
      c) the seed quality complies with the requirements laid down in the regulations regarding mixtures for the preservation of the natural environment,
      d) the quantitative restrictions of seed amount, which have been laid down in the laws and regulations regarding mixtures for the preservation of the natural environment, are ensured.

(2) Within the meaning of this Law, other restrictions may not be determined for the marketing of seed, which are associated with variety features, assessment requirements, packing, labelling and sealing.

(3) The utilisation of genetically modified varieties in food or fodder shall be permitted only if such variety has been approved in conformity with the requirements of European Union legislation regarding requirements for genetically modified food and fodder.

(4) The State Plant Protection Service shall, within three months after the day when a proposal of the National Plant Variety Council has been received regarding the prohibition of growing or restriction of growing of the variety concerned, assess the potential damage and send a submission to the European Commission regarding a permission to take a decision on prohibition of growing the relevant variety in the State territory.

Section 13. Seed Release into the Market

Seed release into the market shall be the offer of such seed varieties for trials or production tests, regarding which an application has been submitted but which are not yet included in the Latvian Catalogue of Plant Varieties or in any of the National Catalogues of the European Union Member States.

[19 June 2008]

Section 14. Seed Packaging and Labels

(1) Seed shall be delivered for marketing in packaging that is closed (also repeatedly) so that it may not be opened without visible signs of damage. If a system for single closing is not utilised, a label or seal shall be used in order to close the packaging.

(2) State supervision and control of the closing and labelling (also repeat) of seed packaging shall be performed by the State Plant Protection Service.

(3) Requirements for volume of the weight of seed in small packages, as well as for the closing and labelling shall be laid down in the regulations regarding growing and marketing of seed.

(4) On the packaging, a label may be replaced by a seal that presents the contents and the colour of the label.

(5) If seed is brought in from the states other than the European Union Member States, requirements for the packaging and labels thereof shall be governed by the regulations regarding growing and marketing of seed.

(6) On the packaging of the seed of genetically modified varieties the letters “GMO” shall be printed. Utilisation and distribution of genetically modified organisms shall be governed in accordance with the procedures laid down in laws and regulations.

(7) Upon a request of a final user of seed, the seed of certified category of such groups of cultivated plants, in relation to which the sale without packaging has been provided by the regulations regarding growing and marketing of seed, may be sold without packaging. The final user of seed may not utilise the obtained harvest for the obtaining of seed.

[25 April 2002; 3 September 2009]

Section 15. Treatment of Seed with Bio-preparations, Plant Protection Products and Chemicals

(1) Seed shall be treated with bio-preparations, plant protection products and chemicals, and packaged, transported and sold only in accordance with the Plant Protection Law and other laws and regulations.

(2) [25 April 2002]

[25 April 2002]

Section 16. Exceptions in the Marketing of Seed and Release into the Market


(2) If temporary difficulties have been encountered in the supply of seed and the relevant seed variety is unavailable in Latvia, the State Plant Protection Service in accordance with Commission Regulation No 217/2006 shall issue a temporary permit to market seeds, which...
do not conform to the requirements of minimum germination. The Cabinet shall determine the procedures for the issuance of permits.

(3) The procedures for the issuance of a permit for the release into the market of such variety seeds, regarding which an application has been submitted, but which have not been included yet in the Latvian Catalogue of Plant Varieties or the National Catalogues of the European Union Member States, shall be determined by the Cabinet. The State Plant Protection Service shall, within two months after receipt of the application, issue a permit for the release into the market of such variety seeds, regarding which and application has been submitted, but which have not been included yet in the Latvian Catalogue of Plant Varieties or the National Catalogues of the European Union Member States.

(4) If temporary difficulties have occurred in the seed supply and if the seed of the relevant variety is missing in other Member States of the European Union, the Ministry of Agriculture, in accordance with the procedures laid down in the legal acts of the European Union, may look for the solution regarding the marketing of seed of the relevant variety in Latvia for a specific period of time with reduced quality requirements or the marketing of seed of such variety, which are not included the European Union common catalogues of varieties or in the Latvian Catalogue of Plant Varieties. In such cases the additional requirement regarding other type of label on the packaging of seed shall be observed in accordance with the laws and regulations regarding growing and marketing of seed.

[23 September 2004; 19 December 2006; 19 June 2008; 16 December 2010]

Section 16.¹ Distribution of Seed of Vegetable Variety Collection

(1) A variety of the vegetable variety collection is an ecologically plastic genotype (a population), which might be changeable in time and space, but which possesses features characteristic to it initially that might change slightly in conditions of a simplified obtaining of seeds. The variety of the vegetable variety collection does not have an officially awarded name.

(2) A collector is a person who grows and distributes the seed of his or her vegetable variety collection to the final user of seed, has registered with the Vegetable Variety Collectors Register of the State Information System for Monitoring of Agricultural Plants of the State Plant Protection Service and has acquired the seed of the vegetable variety collection that has been in Latvia for at least one year.

(3) The collector shall distribute the seed only in Latvia and shall ensure the conformity of the seed with the information indicated on the package.

(4) The Cabinet shall determine the requirements and procedures for distribution of seed of the vegetable variety collection.

[25 April 2013]

Section 17. Import of Seed from States, which are not Member States of the European Union

[23 September 2004]

(1) An importer of seed shall be responsible for the quality of imported seed and their conformity to Latvian regulations regarding growing and the marketing of seed.

(2) It is allowed to import:

1) certified seed if:

a) it is produced in the state which is referred to in regulations regarding the equivalence of seed from the third countries,

b) the variety is included in the European Union common catalogues of varieties or in the Latvian Catalogue of Plant Varieties,
c) the quality thereof is certified by the certificate of the Organisation for Economic Co-operation and Development (OECD) and a document certifying the seed quality from the International Seed Testing Association (ISTA) or, if it is intended to import the seed from the USA or Canada, from the Association of Official Seed Analysts (AOSA),

d) the seed is packaged and labelled in accordance with the requirements laid down in this Law and the laws and regulations regarding growing and marketing of seed;

2) the seed which is not completely certified if:

a) it is produced in the state which is referred to in regulations regarding the equivalence of seed from the third countries,

b) the variety is included in the European Union common catalogues of varieties or in the Latvian Catalogue of Plant Varieties,

c) the quality thereof is attested by the certificate of the Organisation for Economic Co-operation and Development (OECD) and a relevant document if there is a relevant indication in the laws and regulations regarding growing and marketing of seed,

d) the seed is packaged and labelled in accordance with the requirements laid down in this Law and the laws and regulations regarding growing and marketing of seed,

e) a seed propagation contract is registered in the State Plant Protection Service regarding the species laid down in the laws and regulations regarding growing and marketing of seed;

3) standard seed of vegetable species propagated in a state which is referred to in the regulations regarding the equivalence of seed from the third countries, if:

a) the varieties are included in the European Union common catalogue of vegetable varieties or in the Latvian Catalogue of Plant Varieties,

b) the seed is packaged and labelled in accordance with the requirements laid down in this Law and the laws and regulations regarding growing and marketing of seed,

4) the seed for trials, assessments, and for scientific purposes in accordance with the contract entered into;

5) the seed, for which exceptions in the marketing of seed specific plant species are provided for in the laws and regulations regarding growing and marketing of seed;

6) the seed for propagation if it is intended for export, which is certified by a relevant contract, to a state which is not a European Union Member State if:

a) it is produced in the Seed Schemes member state of the Organisation for Economic Co-operation and Development (OECD) and Latvia is taking part in the referred to Seed Schemes,

b) the quality thereof is attested by the Certificate of the Organisation for Economic Co-operation and Development (OECD),

c) the variety is included in the variety list of the Seed Schemes of the Organisation for Economic Co-operation and Development (OECD) and Latvia is taking part in the referred-to Seed Schemes,

7) the preparation, sorting, repackaging or other type of treatment of seed if they are provided for export, which is certified by a relevant contract, to a state which is not a European Union Member State;

8) the seed of such plant species, which are not referred to in the laws and regulations regarding growing and marketing of seed;

9) the seed for personal usage in small amount, to which is not applied in accordance with the laws and regulations regarding customs a customs duty;
10) the seed from the European Free Trade Association (EFTA) member states in accordance with the requirements and procedures laid down in the European Economic Area agreement or in the mutual agreement of the European Union and the European Free Trade Association (EFTA) member state.

(3) [19 June 2008]

(4) If the State Plant Protection Service determines that the utilisation of imported seed may cause harm to the surrounding environment or lead to the spread of dangerous plant diseases or pests, further activities shall be performed according to the procedures provided for in laws and regulations regarding plant protection.

(5) The importation of seed shall be controlled by an institution stipulated by the Cabinet.

(6) A payment shall be collected regarding the control of seed import in accordance with the procedures and in amount stipulated by the Cabinet.

[25 April 2002; 23 September 2004; 19 June 2008; 3 September 2009]

Chapter VII
Control of the Conformity with this Law and Liability for Violations of this Law

Section 18. Control of the Conformity with this Law

(1) The State Plant Protection Service shall control the conformity with this Law.

(2) Officials of the State Plant Protection Service are entitled, in controlling the application of this Law, to visit undertakings and places of trading during working hours and:

1) examine documents and records that are related to the observance of this Law;
2) take control samples free of charge to determine the quality and health of the seed.

(3) The State Plant Protection Service is entitled to:

1) suspend or prohibit the marketing of particular seed lots if violations of this Law or the regulations regarding growing and marketing of seed have been determined;
2) indicate the deadlines for the rectification of any discrepancies determined;
3) permit suspended operations to be continued if the discrepancies previously determined have been rectified;
4) in the case of repeated violations of this Law or other laws and regulations in the field of seed circulation to cancel the registration in the Register of Seed Growers and Seed Traders.

[19 June 2008; 16 December 2010]

Section 19. Procedures for Providing Information

Natural persons and legal persons who are engaged in seed growing, seed processing, packaging and marketing shall, upon the request of the Ministry of Agriculture or the State Plant Protection Service, provide the necessary information and ensure the possibility of conducting examinations.

Section 20. Liability for Violation of this Law

For violations of this Law, persons shall be held liable as laid down in law.

Section 21. State Fees

A State fee according to the procedures and in the amount stipulated by the Cabinet shall be paid by:

1) seed growers, seed processors, packers, traders or importers – for the registration of a person and the making of changes in the Register of Seed Growers and Seed Traders;
2) the breeder, holder of the breeder’s right, maintainer of the variety or the authorised representatives thereof – for the inclusion of a variety, for the maintenance of a variety and the extension of the maintenance time period in the Latvian Catalogue of Plant Varieties or in the list of varieties;

3) [3 September 2009];

4) the breeder, the holder of the breeder’s right, the authorised representative of the holder of the breeder’s right – for the issuance of the permit and extension of term thereof for release into the market of such seed varieties, regarding which an application has been submitted, but which are not yet included in the Latvian Catalogue of Plant Varieties or in any of the National Catalogues of the European Union Member States;

5) the seed grower, seed processor or packer – for the issuance of the permit for temporary selling of seeds not conforming to the minimum requirements of germination;

6) the collector – for the registration of a person and for the making of changes in the Vegetable Variety Collectors Register of the State Information System for Monitoring of Agricultural Plants.

[19 December 2006; 19 June 2008; 3 September 2009; 16 December 2010; 25 April 2013]

Transitional Provisions

1. The Cabinet shall, by 1 January 2008 make the necessary amendments in the growing and marketing of seed regulations.

2. In accordance with the Treaty of Accession to the European Union, the State Plant Protection Service shall perform the certification of those variety seeds, which do not conform to the requirements laid down in European Union directives, by 30 April 2009 and the marketing of such seed shall be permitted only in the territory of Latvia.

3. The deadline for the submission of the official variety descriptions referred to in Section 6, Paragraph seven of this Law in 2004 shall be 1 June.

4. Seeds, which are imported up to 30 April 2004 and which do not conform to the requirements referred to in Section 13.1, Paragraph one of this Law, may be marketed on in the territory of Latvia until the end of stocks, performing repeated germination assessments, or until the end of the term of validity indicated on the seed quality certification document.

5. Section 2, Clause 4, Sub-clause “n” of this Law shall come into force on 1 January 2008.

6. The Cabinet by 1 December 2007 shall issue the regulations referred to in Section 11.1, Paragraph one, Clause 3 and Section 16, Paragraph two of this Law.

7. By 1 January 2009 the Cabinet shall issue the regulations referred to in Section 16, Paragraph three of this Law.

8. Until the date of coming into force of new Cabinet Regulation, but not longer than by 1 December 2009, the Cabinet Regulation No. 1006 of 9 December 2008, Regulations Regarding State Fee in the Field of Seed Circulation, shall be applied, insofar as it is not in contradiction with this Law.

9. The Cabinet shall issue the regulation referred to in Section 2, Sub-clauses “f” and “g” of this Law by 1 July 2009.
10. Amendments to Section 2, Clause 3, Section 8, Paragraph one and to introductory part of Section 10 shall come into force on 1 July 2010.

11. The Cabinet shall issue the regulations referred to in Section 2, Clause 1, Sub-clause “h” of this Law by 31 December 2010.

12. The Cabinet shall issue the regulations referred to in Section 2, Clause 1, Sub-clause “i” of this Law by 30 November 2011.

13. The Cabinet shall issue the regulations referred to in Section 12, Paragraph three of this Law by 31 December 2013.

14. Amendments to Section 21, Clause 2 of this Law in respect of supplementing the Clause with words “or in the list of varieties” shall come into force from 1 June 2011.

15. Amendments to Section 2, Clause 4, Sub-clause “b” of this Law in respect of substitution of the word “assessment” with words “the maintenance of a database for the assessment of” shall come into force from 1 August 2012.

16. The State Plant Protection Service shall ensure the assessment of the value for cultivation and use of the plant varieties, the yield of which is harvested in 2012 in accordance with those methodologies with which the assessment of varieties has been commenced.

Informative Reference to European Union Directives

This Law contains legal norms arising from:
1) Council Directive of 14 June 1966 on the marketing of fodder plant seed (66/401/EEC);
to the local and regional conditions and threatened by genetic erosion and for marketing of seed and seed potatoes of those landraces and varieties;

11) Commission Directive 2008/124/EC of 18 December 2008 limiting the marketing of seed of certain species of fodder plants and oil and fibre plants to seed which has been officially certified as ‘basic seed’ or ‘certified seed’;

12) Commission Directive 2009/145/EC of 26 November 2009 providing for certain derogations, for acceptance of vegetable landraces and varieties which have been traditionally grown in particular localities and regions and are threatened by genetic erosion and of vegetable varieties with no intrinsic value for commercial crop production but developed for growing under particular conditions and for marketing of seed of those landraces and varieties (Text with EEA relevance);


[23 September 2004; 17 November 2005; 3 September 2009; 16 December 2010]

This Law comes into force on 1 January 2000.

This Law has been adopted by the Saeima on 7 October 1999.

Acting for the President,
Chairperson of the Saeima

Rīga, 27 October 1999

Transitional Provisions Regarding Amendments to the Seed Circulation Law

Transitional Provision
(regarding amending law of 23 September 2004)

With the coming into force of this Law, Cabinet Regulation No. 259, Amendments to the Seed Circulation Law (Latvijas Republikas Saeimas un Ministru Kabineta Ziņotājs, 2004, No. 13) issued in accordance with Article 81 of the Constitution of the Republic of Latvia is repealed.