



## **General Information on NATIONAL LISTING of Plant Varieties in the Czech Republic**

according to Act No. 219/2003 Coll., on the marketing of seed and planting material

### **1. Introduction**

Addition to the National List of Varieties is a prerequisite of certification and marketing of seed and planting material of varieties of main agricultural, vegetable, fruit species, vine and hop listed in the Decree No. 378/2010 Coll., establishing the list of species of cultivated plants (hereinafter "List of species"), see Annex I.

The Central Institute for Supervising and Testing in Agriculture (hereinafter "the Institute") issues the decision on acceptance of a variety in case that all requirements for acceptance pursuant to the Act are satisfied according to results of examination.

Examination of varieties includes tests of distinctness, uniformity and stability (DUS) and, in case of varieties of agricultural species, tests of value for cultivation and use (VCU).  
VCU is not required in case of:

- varieties of grasses not intended for the production of the fodder plants,
- varieties intended solely as components for hybrid varieties,
- varieties intended for export to third countries only,
- varieties the seed of which is to be marketed in another member state which has already accepted the variety, having regard to its value for cultivation and use,
- conservation varieties,
- varieties of hop,
- vegetable varieties except the Industrial Chicory,
- varieties of fruit and ornamental species,
- voluntarily registered varieties.

### **2. Application for addition to the National List**

An application for addition of a variety to the National List shall be filed at the address:

**ÚKZÚZ, Národní odrůdový úřad**  
**Oddělení správní NOÚ**  
**Hroznová 2**  
**603 00 Brno**  
**Tel.: +420 543 548 237**  
**Tel.: +420 543 548 222**  
**E-mail: [podatelna@ukzuz.cz](mailto:podatelna@ukzuz.cz)**

The application must include all facts and data required by the Act. The application including all its enclosures shall be filed in one original and submitted in writing by post or personally at the address for submission; or electronically by e-mail signed by a recognized electronic signature and sent to the electronic registry of ÚKZÚZ: [podatelna@ukzuz.cz](mailto:podatelna@ukzuz.cz), or in case of the Czech representative it is possible to submit it via data box ID: ugbaiq7. Notes on the completion of the application form are available on the separate sheet. All relevant forms are available at the address mentioned above or on the website [www.ukzuz.cz](http://www.ukzuz.cz).

An application for addition of a variety to the National List may be filed by the person (hereinafter "applicant"), who:

- is the holder of plant variety rights according to Act No. 408/2000 Coll. on Plant variety rights protection or the Community plant variety rights under Council Regulation (EC) No. 2100/94, or
- filed the application for the Grant of plant variety rights according to Act No. 408/2000 Coll. or for the Community plant variety rights under Council Regulation (EC) No. 2100/94 and the application is still pending, or
- is the maintainer of the variety non protected according to Act No. 408/2000 Coll. or under Council Regulation (EC) No. 2100/94, and the maintenance of the variety is ensured in the Czech Republic or in another member state; in case of agricultural or vegetable species the

variety may be maintained in another state if the equivalence of checks on practices for the maintenance of varieties is ensured.

- In case of the Application for National Listing of Plant Variety on basis of an officially recognised description (varieties of fruit genera and species) the applicant is any natural person or legal entity.

The applicant not having a domicile, seat or establishment within the territory of the European Union must authorize in writing a procedural representative with a domicile, seat or establishment in the Czech Republic or in another EU member state for negotiations with the Institute.

### **Enclosures of the application:**

- a) A completed technical questionnaire. In case of hybrid varieties of agricultural crops (maize, other cereals, sunflower and swede rape) it is necessary to submit an individual technical questionnaire form for each component of the variety (all inbred lines or single hybrids). Representative colour photograph should be attached to the technical questionnaire for varieties of fruit, ornamental species and certain vegetable varieties. In case of the Application for National Listing of Plant Variety on basis of an officially recognised description (varieties of fruit genera and species) a technical questionnaire for this purpose and representative colour photograph shall be attached. Requirements for the description are laid down by the Institute.
- b) An authorization of agent (where applicable).
- c) A variety denomination proposal. It may be filed at the same time with the application or later during the national listing procedure. If the variety denomination is not filed in time, the decision on acceptance of the variety can be delayed.

In case of a genetically modified variety the applicant must give the evidence that such genetically modified plants are approved for placing on the market in the Czech Republic.

In case of an organic variety suitable for organic production within the meaning of Article 3 (19) of Regulation (EU) 2018/848 of the European Parliament and of the Council of 30 May 2018 on organic production and labelling of organic products and repealing Council Regulation (EC) No 834/2007 the applicant must give the evidence that such an organic variety results from organic breeding activities referred to in point 1.8.4 of Part I of Annex II to this Regulation.

The application fee 2000 CZK (in case of the conservation variety, amateur vegetable variety and fruit variety with officially recognised description 500 CZK) must be paid when the application is filed. The Institute shall give all necessary banking information for the payment to the applicant by automatically generated e-mail after the application has been registered. (Testing costs are invoiced each year of the testing in the course of examination of the variety.)

### **3. Propagating material**

The applicant is obliged to submit for testing of the variety plant material in requested quantity, quality and date of delivery, free of charge (see Annex II, III, IV).

Planting material has to fulfil the conditions of protective measures against the introduction and spread of organisms harmful to plants and plant products. As regards supplies within the EU, a Plant Passport is necessary for some species of plants (seeds). As regards imports from third countries, a Phytosanitary Certificate is required for all species of plants and for certain species import phytosanitary inspections are performed as a precondition for customs clearance.

List of species for which a plant passport is required is included in Commission Implementing Regulation (EU) 2019/2072.

Submitted seed and other plant material must be untreated and must meet at least EU standards for the category "certified seed", in case of vegetable species at least the category "standard seed". The bulbs of garlic must be free from OYDV (Onion Yellow Dwarf Virus). The plant material of apple must be tested for: ApMV (Apple Mosaic Virus), Candidatus Phytoplasma mali (Phytoplasma Apple Proliferation), ACLSV (Apple Chlorotic Leaf SpotVirus), ASGV (Apple Stem Grooving Virus), ASPV (Apple Stem Pitting Virus). The plants of strawberry must be tested for: SMV (Strawberry mottle virus), Candidatus Phytoplasma asteris (Strawberry green petal). The plant material of hop must be tested for: VERTDA (Verticillium dahlia), VERTNO (Verticillium nonalfalfae) and Podosphaera macularis.

In case of grass and forage legumes varieties tested for VCU – value for cultivation and use (except Lucerne, Red clover, Italian ryegrass and Westerwolds ryegrass) since 2021 the cyclic testing has been introduced. Therefore, VCU testing begins every third year (2021, 2024, 2027 etc.). The testing for DUS – distinctness, uniformity and stability is carried out every year.

In case of hybrid varieties of agricultural crops (maize, other cereals, sunflower and swede rape) seed of each component of the variety shall be submitted.

Plant material of genetically modified varieties shall be submitted with a protocol. There must be clearly indicated that the material is genetically modified on all packages, labels and accompanying documents.

Ing. Tomáš Mezlík  
Head of National Plant Variety Office

## Annex I: List of Species

### List of Species whose varieties must be registered

#### 1. Agricultural Species (except varieties intended for ornamental use)

##### 1.1. Cereals

<i>Avena nuda</i> L.	Small naked oat / Hulless oat
<i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch)	Oat and Red oat
<i>Avena strigosa</i> Schreb.	Black oat / Bristle oat
<i>Hordeum vulgare</i> L.	Barley
<i>Phalaris canariensis</i> L.	Canary grass
<i>Secale cereale</i> L.	Rye
<i>Sorghum bicolor</i> (L.) Moench subsp. <i>bicolor</i>	Sorghum
<i>Sorghum bicolor</i> (L.) Moench subsp. <i>drummondii</i> (Steud.) de Wet ex Davidse	Sudan grass
<i>Sorghum bicolor</i> (L.) Moench subsp. <i>bicolor</i> x <i>Sorghum bicolor</i> (L.) Moench subsp. <i>drummondii</i> (Steud.) de Wet ex Davidse	Sorghum x Sudan grass Hybrids resulting from the crossing of <i>Sorghum bicolor</i> subsp. <i>bicolor</i> and <i>Sorghum bicolor</i> subsp. <i>drummondii</i>
<i>Triticum aestivum</i> L. subsp. <i>aestivum</i>	Wheat
<i>Triticum turgidum</i> L. subsp. <i>durum</i> (Desf.) van Slageren	Durum wheat
<i>Triticum aestivum</i> L. subsp. <i>spelta</i> (L.) Thell.	Spelt wheat
x <i>Triticosecale</i> Wittm. ex A. Camus	Triticale Hybrids resulting from the crossing of a species of the genus <i>Triticum</i> and a species of the genus <i>Secale</i>
<i>Zea mays</i> L. (partim)	Maize (except varieties of popcorn and sweet corn)

##### 1.2. Fodder Crops

###### 1.2.1. Grasses

<i>Agrostis canina</i> L.	Velvet bent
<i>Agrostis capillaris</i> L.	Brown top
<i>Agrostis gigantea</i> Roth	Red top
<i>Agrostis stolonifera</i> L.	Creeping bent
<i>Alopecurus pratensis</i> L.	Meadow foxtail
<i>Arrhenatherum elatius</i> (L.) P. Beauv. ex J. Presl & C. Presl	Tall oatgrass
<i>Bromus catharticus</i> Vahl	Rescue grass
<i>Bromus sitchensis</i> Trin.	Alaska brome-grass
<i>Dactylis glomerata</i> L.	Cocksfoot
<i>Festuca arundinacea</i> Schreb.	Tall fescue
<i>Festuca filiformis</i> Pourr.	Fine leaved sheep's fescue
<i>Festuca ovina</i> L.	Sheep's fescue
<i>Festuca pratensis</i> Huds.	Meadow fescue
<i>Festuca rubra</i> L.	Red fescue
<i>Festuca trachyphylla</i> (Hack.) Hack.	Hard fescue
x <i>Festulolium</i> Asch. & Graebn.	Festulolium Hybrids resulting from the crossing of a species of the genus <i>Festuca</i> with a species of the genus <i>Lolium</i>
<i>Lolium multiflorum</i> Lam.	Italian ryegrass (including Westerwold ryegrass)
<i>Lolium perenne</i> L.	Perennial ryegrass
<i>Lolium x hybridum</i> Hauskn.	Hybrid ryegrass
<i>Phalaris aquatica</i> L.	Harding grass / Phalaris
<i>Phleum nodosum</i> L.	Small timothy
<i>Phleum pratense</i> L.	Timothy
<i>Poa annua</i> L.	Annual meadowgrass
<i>Poa nemoralis</i> L.	Wood meadowgrass

Poa palustris L.  
Poa pratensis L.  
Poa trivialis L.  
Trisetum flavescens (L.) P. Beauv.

Swamp meadowgrass  
Smooth-stalked meadowgrass  
Rough-stalked meadowgrass  
Golden oatgrass

### 1.2.2. Grain Legumes and Forage Legumes

Galega orientalis Lam.  
Lotus corniculatus L.  
Lupinus albus L.  
Lupinus angustifolius L.  
Lupinus luteus L.  
Medicago lupulina L.  
Medicago sativa L.  
Medicago x varia T. Martyn  
Onobrychis viciifolia Scop.  
Pisum sativum L. (partim)  
Trifolium alexandrinum L.  
Trifolium hybridum L.  
Trifolium incarnatum L.  
Trifolium pratense L.  
Trifolium repens L.  
Trifolium resupinatum L.  
Trigonella foenum-graecum L.  
Vicia faba L. (partim)  
Vicia pannonica Crantz  
Vicia sativa L.  
Vicia villosa Roth

Fodder galega  
Birdsfoot trefoil  
White lupin  
Narrow leaved lupin  
Yellow lupin  
Trefoil  
Lucerne  
Lucerne  
Sainfoin  
Field pea  
Berseem / Egyptian clover  
Alsike clover  
Crimson clover  
Red clover  
White clover  
Persian clover  
Fenugreek  
Field bean  
Hungarian vetch  
Common vetch  
Hairy vetch

### 1.2.3. Other Fodder Crops

Brassica napus L. var. napobrassica (L.) Rchb.  
Brassica oleracea L. convar. acephala (DC.) Alef.  
var. medullosa Thell. + var. viridis L.  
Phacelia tanacetifolia Benth.  
Raphanus sativus L. var. oleiformis Pers.

Swede  
Fodder kale  
  
California bluebell  
Fodder radish

### 1.3. Oil and Fibre Plants

Brassica juncea (L.) Czernj.  
Brassica napus L. (partim)  
Brassica nigra (L.) W.D.J. Koch  
Brassica rapa L. var. silvestris (Lam.) Briggs  
Cannabis sativa L.  
Carthamus tinctorius L.  
Carum carvi L.  
Glycine max (L.) Merr.  
Helianthus annuus L.  
Linum usitatissimum L.  
Papaver somniferum L.  
Sinapis alba L.

Brown mustard  
Swede rape  
Black mustard  
Turnip rape  
Hemp  
Safflower  
Caraway  
Soya bean  
Sunflower  
Flax / Linseed  
Poppy  
White mustard

### 1.4. Potato and Root Crops

Solanum tuberosum L.  
Beta vulgaris L. var. altissima Döll  
Beta vulgaris L. var. crassa Mansf.

Potato  
Sugar beet  
Fodder beet

## 2. Hop

Humulus lupulus L.

Hop

## 3. Vine

Vitis L.

Vine

#### 4. Vegetable Species (except varieties intended for ornamental use)

Allium cepa L.	
- Aggregatum group	Shallot
- Cepa group	Onion, Echalion
Allium fistulosum L.	Japanese bunching onion/Welsh onion
Allium porrum L.	Leek
Allium sativum L.	Garlic
Allium schoenoprasum L.	Chives
Antriscus cerefolium (L.) Hoffm.	Chervil
Apium graveolens L.	
- Celeriac group	Celeriac
- Celery group	Celery
Asparagus officinalis L.	Asparagus
Beta vulgaris L.	
- Garden Beet Group	Beetroot including Cheltenham beet
- Leaf Beet Group	Spinach beet or Chard
Brassica oleracea L.	
- Kale Group	Kale
- Cauliflower Group	Cauliflower
- Capitata Group	Red cabbage and White cabbage
- Brussel Sprouts Group	Brussel Sprouts
- Kohlrabi Group	Kohlrabi
- Savoy Cabbage Group	Savoy Cabbage
- Broccoli Group (calabrese type and sprouting type)	Broccoli (calabrese type and sprouting type)
- Palm Kale Group	Palm Kale
- Tronchuda Group (Portuguese cabbage)	Tronchuda (Portuguese cabbage)
Brassica rapa L.	
- Chinese Cabbage Group	Chinese Cabbage
- Vegetable Turnip Group	Turnip
Capsicum annuum L.	Pepper, Chili
Cichorium endivia L.	Endive
Cichorium intybus L.	
- Witloof Chicory Group	Witloof Chicory
- Leaf Chicory Group (Large-leaved chicory or Italian chicory)	Large-leaved chicory/Italian chicory
- Industrial (Root) Chicory Group	Industrial (Root) Chicory
Citrullus lanatus (Thunb.) Matsum. et Nakai	Watermelon
Cucumis melo L.	Melon
Cucumis sativus L.	
- Cucumber Group	Cucumber
- Gherkin Group	Gherkin
Cucurbita maxima Duchesne	Gourd
Cucurbita pepo L.	Marrow including Courgette and Scallop squash
Cynara cardunculus L.	
- Globe Artichoke Group	Globe Artichoke
- Cardoon Group	Cardoon
Daucus carota L.	Carrot and Fodder Carrot
Foeniculum vulgare Mill.	
- Azoricum group	Fennel
Lactuca sativa L.	Lettuce
Petroselinum crispum (Mill.) Nyman ex A.W. Hill	
- Leaf Parsley Group	Leaf Parsley
- Root Parsley Group	Root Parsley
Phaseolus coccineus L.	Runner Bean
Phaseolus vulgaris L.	
- Dwarf French Bean Group	Dwarf French Bean
- Climbing French Bean Group	Climbing French Bean

Pisum sativum L.	
- Round Pea Group	Round Pea
- Wrinkled Pea Group	Wrinkled Pea
- Sugar Pea Group	Sugar Pea
Raphanus sativus L.	
- Radish Group	Radish
- Black Radish Group	Black radish
Rheum rhabarbarum L.	Rhubarb
Scorzonera hispanica L.	Scorzonera/Black salsify
Solanum lycopersicum L.	Tomato
Solanum melongena L.	Aubergine/Egg plant
Spinacia oleracea L.	Spinach
Valerianella locusta (L.) Laterr.	Corn salad/Lamb's lettuce
Vicia faba L.	Broad Bean
Zea mays L.	
- Sweet Corn Group	Sweet Corn
- Popcorn Group	Popcorn

All hybrids of the species and groups listed above.

### 5. Fruit Genera and Species (intended for fruit production)

Castanea sativa Mill.	Chestnut
Citrus L.	Citrus
Corylus avellana L.	Hazelnut
Cydonia oblonga Mill.	Quince
Ficus carica L.	Fig
Fortunella Swingle	Kumquat
Fragaria L.	Strawberry
Juglans regia L.	Walnut
Malus Mill.	Apple
Olea europea L.	Olive
Pistacia vera L.	Pistachio
Poncirus Raf.	Trifoliate orange
Prunus dulcis (Mill.) D.A. Webb	Almond
Prunus armeniaca L.	Apricot
Prunus avium (L.) L.	Sweet cherry
Prunus cerasus L.	Sour cherry
Prunus domestica L.	Plum
Prunus persica (L.) Batsch	Peach
Prunus salicina Lindley	Japanese plum
Pyrus L.	Pear
Ribes L.	Currant, Gooseberry
Rubus L.	Raspberry, Blackberry
Vaccinium L.	Blueberry

### 6. Species and interspecific crossings for use as rootstocks for vegetable species

Capsicum annum L. x Capsicum chinense Jacq.
Cucurbita ficifolia Bouché
Cucurbita maxima Duchesne x Cucurbita moschata Duchesne
Cucurbita moschata Duchesne
Lagenaria siceraria (Molina) Standl.
Sicyos angulatus L.
Solanum lycopersicum L. x Solanum habrochaites S. Knapp & D.M. Spooner
Solanum lycopersicum L. x Solanum pimpinellifolium L.
Solanum torvum Sw.

## List of Species whose varieties can be registered voluntarily

### 1. Agricultural Species

#### 1.1. Cereals

*Fagopyrum esculentum* Moench

Buckwheat

*Panicum miliaceum* L.

Common millet

#### 1.2. Fodder Crops

##### 1.2.1. Grasses

*Bromus inermis* Leyss.

Smooth brome

*Cynosurus cristatus* L.

Crested dog's tail

*Deschampsia cespitosa* (L.) P. Beauv.

Tufted hairgrass

*Poa compressa* L.

Canada bluegrass

##### 1.2.2. Grain Legumes and Forage Legumes

*Cicer arietinum* L.

Chickpea

*Lens culinaris* Medik.

Lentil

*Trifolium pratense* L. x *Trifolium medium* L.

Hybrids resulting from the crossing of the species *Trifolium pratense* L. and *Trifolium medium* L.

##### 1.2.3. Other Fodder Crops

*Setaria italica* (L.) P. Beauv.

Italian millet

### 2. Medicinal and Aromatic Plants

*Matricaria recutita* L.

German chamomile

*Silybum marianum* (L.) Gaertner

Milk thistle



## Annex II: Addresses of places of delivery of plant material

<b>Brno</b>	ÚKZÚZ Národní odrůdový úřad Hroznová 2 603 00 Brno CZECH REPUBLIC	tel.: +420 543 548 211 e-mail: <a href="mailto:nou@ukzuz.cz">nou@ukzuz.cz</a>
<b>Čáslav</b>	ÚKZÚZ Zkušební stanice Filipov 19 286 01 Čáslav CZECH REPUBLIC	tel.: +420 327 311 088 e-mail: <a href="mailto:radek.brom@ukzuz.cz">radek.brom@ukzuz.cz</a>
<b>Dobřichovice</b>	ÚKZÚZ Zkušební stanice Pražská 586 252 29 Dobřichovice CZECH REPUBLIC	mobil: +420 736 254 346 e-mail: <a href="mailto:anna.kolinova@ukzuz.cz">anna.kolinova@ukzuz.cz</a>
<b>Hradec nad Svitavou</b>	ÚKZÚZ Zkušební stanice 569 01 Hradec nad Svitavou 483 CZECH REPUBLIC	tel.: +420 461 535 003 e-mail: <a href="mailto:ooz.hradec@ukzuz.cz">ooz.hradec@ukzuz.cz</a>
<b>Chrlice</b>	ÚKZÚZ Zkušební stanice U Jezu 390/3 664 42 Brno CZECH REPUBLIC	mobil: +420 739 248 254 e-mail: <a href="mailto:blanka.kremlackova@ukzuz.cz">blanka.kremlackova@ukzuz.cz</a>
<b>Lípa</b>	ÚKZÚZ Zkušební stanice 582 57 Lípa 121 CZECH REPUBLIC	tel.: +420 569 400 462 e-mail: <a href="mailto:vaclav.cermak@ukzuz.cz">vaclav.cermak@ukzuz.cz</a>
<b>Lysice</b>	ÚKZÚZ Zkušební stanice Boskovická 450 679 71 Lysice CZECH REPUBLIC	mobil: +420 737 267 290 e-mail: <a href="mailto:eva.gothardova@ukzuz.cz">eva.gothardova@ukzuz.cz</a>
<b>Oblekovice</b>	ÚKZÚZ Zkušební stanice Evropská 16/25, Oblekovice 671 81 Znojmo CZECH REPUBLIC	tel.: +420 515 304 124 e-mail: <a href="mailto:ooz.oblekovice@ukzuz.cz">ooz.oblekovice@ukzuz.cz</a>
<b>Žatec</b>	ÚKZÚZ Oddělení zkoušek odlišnosti, uniformity a stálosti, pracoviště chmele Chmelařské nám. 1612 438 01 Žatec CZECH REPUBLIC	tel.: +420 415 778 121 e-mail: <a href="mailto:zdenek.nesvadba@ukzuz.cz">zdenek.nesvadba@ukzuz.cz</a>

### Annex III: Contacts to the Crop Experts

<b>Wheat</b> Ing. Vladimíra Horáková	Hroznová 2 603 00 Brno	tel.: +420 543 548 228 mobil: +420 737 267 210 e-mail: <a href="mailto:vladimira.horakova@ukzuz.cz">vladimira.horakova@ukzuz.cz</a>
<b>Barley, Oat</b> Ing. Olga Dvořáčková	Hroznová 2 603 00 Brno	tel.: +420 543 548 223 mobil: +420 737 267 218 e-mail: <a href="mailto:olga.dvorackova@ukzuz.cz">olga.dvorackova@ukzuz.cz</a>
<b>Triticale, Rye</b> Ing. Milan Nečas	Hroznová 2 603 00 Brno	tel.: +420 543 548 223 mobil: +420 737 267 212 e-mail: <a href="mailto:milan.necas@ukzuz.cz">milan.necas@ukzuz.cz</a>
<b>Grain Legumes</b> Ing. František Vytiska	Hroznová 2 603 00 Brno	tel.: +420 543 548 224 mobil: +420 605 547 000 e-mail: <a href="mailto:frantisek.vytiska@ukzuz.cz">frantisek.vytiska@ukzuz.cz</a>
<b>Maize, Sunflower, Sorghum</b> Ing. Marek Povolný	Hroznová 2 603 00 Brno	tel.: +420 543 548 214 mobil: +420 737 267 267 e-mail: <a href="mailto:marek.povolny@ukzuz.cz">marek.povolny@ukzuz.cz</a>
<b>Thermophile Clover Crops</b> Ing. Pavel Kraus, Ph.D.	Hroznová 2 603 00 Brno	tel.: +420 543 548 367 mobil: +420 737 267 270 e-mail: <a href="mailto:pavel.kraus@ukzuz.cz">pavel.kraus@ukzuz.cz</a>
<b>Oil Plants, Catch Crops, Caraway</b> Ing. Petr Zehnálek	569 01 Hradec nad Svitavou 483	tel.: +420 461 535 003 mobil: +420 737 267 272 e-mail: <a href="mailto:petr.zehnalek@ukzuz.cz">petr.zehnalek@ukzuz.cz</a>
<b>Grasses, Clover Crops</b> Ing. Jiří Nunvář	569 01 Hradec nad Svitavou 473	tel.: +420 461 535 003 mobil: +420 737 205 771 e-mail: <a href="mailto:jiri.nunvar@ukzuz.cz">jiri.nunvar@ukzuz.cz</a>
<b>Root Crops</b> Ing. Radek Brom	Filipov 19 286 01 Čáslav	tel.: +420 327 311 088 mobil: +420 737 267 285 e-mail: <a href="mailto:radek.brom@ukzuz.cz">radek.brom@ukzuz.cz</a>
<b>Potato</b> Ing. Václav Čermák	582 57 Lípa 121	tel.: +420 569 400 462 mobil: +420 737 267 259 e-mail: <a href="mailto:vaclav.cermak@ukzuz.cz">vaclav.cermak@ukzuz.cz</a>
<b>Vegetable Legumes, Onion and Fruit Vegetables</b> Ing. Lenka Lefnerová	Hroznová 2 603 00 Brno	tel.: +420 543 548 227 mobil: +420 737 267 235 e-mail: <a href="mailto:lenka.lefnerova@ukzuz.cz">lenka.lefnerova@ukzuz.cz</a>
<b>Brassicac, Root and Leafy Vegetables, Ornamental Plants</b> Ing. Daniel Pajas	Pražská 586 252 29 Dobřichovice	mobil: +420 608 703 075 e-mail: <a href="mailto:daniel.pajas@ukzuz.cz">daniel.pajas@ukzuz.cz</a>
<b>Pome, Berry Fruits</b> Ing. Dušan Nesrsta	Hroznová 2 603 00 Brno	tel.: +420 543 548 385 mobil: +420 737 267 236 e-mail: <a href="mailto:dusan.nesrsta@ukzuz.cz">dusan.nesrsta@ukzuz.cz</a>
<b>Stone, Shell Fruits</b> Bc. Tomáš Jan	Hroznová 2 603 00 Brno	tel.: +420 547 548 239 mobil: +420 737 267 238 e-mail: <a href="mailto:tomas.jan@ukzuz.cz">tomas.jan@ukzuz.cz</a>

---

**Viticulture**  
Ing. Ivan Budín Bc.

Evropská 16/25  
Oblekovice  
671 81 Znojmo

tel.: +420 515 304 123  
mobil: +420 731 695 277  
e-mail: [ivan.budin@ukzuz.cz](mailto:ivan.budin@ukzuz.cz)

---

**Hop**  
Ing. Zdeněk Nesvadba

Chmelařské nám. 1612  
438 01 Žatec

tel.: +420 415 778 121  
mobil: +420 737 267 051  
e-mail: [zdenek.nesvadba@ukzuz.cz](mailto:zdenek.nesvadba@ukzuz.cz)

---

## Annex IV: Closing dates for submission of Application and Plant Material.

1. Agricultural Species									
1.1. Cereals									
Species	Deadline of Application	Deadline of Delivery	Plant Material						Place of Delivery
			Plant Variety Rights	Quantity (kg, pieces)			Standard sample	Renewal of National Listing	
				1 <sup>st</sup> year	2 <sup>nd</sup> year	3 <sup>rd</sup> year			
Sorghum, Sudan Grass, Sorghum x Sudan Grass - components: lines and single-cross hybrids	31.01.	10.03.	2	6	4	-	on request	1,5	Hradec nad Svitavou
		10.03.	1	1	-	-	-	-	Hradec nad Svitavou
Barley - spring - lines of hybrids	10.01.	20.01.	2	52	55	55	6	6	Hradec nad Svitavou
		20.01.	1	1	-	-	-	-	Hradec nad Svitavou
Barley - winter - lines of hybrids	25.08.	25.08.	4	40	40	40	6	6	Hradec nad Svitavou
		25.08.	2	2	-	-	-	-	Hradec nad Svitavou
Maize - silage - grain - components: lines and single-cross hybrids	31.01.	15.03.	2	7	7	-	2	2	Hradec nad Svitavou
		15.03.	2	7	7	-	2	2	Hradec nad Svitavou
		15.03.	2000 grains	2000 grains	-	-	-	-	Brno
Canary Grass	10.01.	20.01.	1	3	2	2	1	1	Hradec nad Svitavou
Black Oat	25.11.	10.12.	2	17	15	17	on request	6	Hradec nad Svitavou
Naked Oat	10.01.	20.01.	3	12	10	14	on request	6	Hradec nad Svitavou
Oat - spring	10.01.	20.01.	3	25	22	26	on request	6	Hradec nad Svitavou
Oat - winter	31.08.	05.09.	3	20	18	22	on request	6	Hradec nad Svitavou
Wheat - spring	10.01.	20.01.	3	35	35	35	6	6	Hradec nad Svitavou
		20.01.	2	2	-	-	-	-	Hradec nad Svitavou
Wheat - spring - EKO - lines of hybrids	10.01.	20.01.	3	25	25	25	6	6	Hradec nad Svitavou
		20.01.	2	2	-	-	-	-	Hradec nad Svitavou
Wheat - spring - autumn sowing - lines of hybrids	31.08.	05.09.	3	35	30	30	6	6	Hradec nad Svitavou
		05.09.	2	2	-	-	-	-	Hradec nad Svitavou
Wheat - winter - early assortment (VR) - basic assortment (R, S) - lines of hybrids	31.08.	05.09.	3	45	45	45	6	6	Hradec nad Svitavou
		05.09.	3	45	50	50	6	6	Hradec nad Svitavou
		05.09.	2	2	-	-	-	-	Hradec nad Svitavou
Wheat - winter - EKO - lines of hybrids	31.08.	05.09.	3	25	25	25	6	6	Hradec nad Svitavou
		05.09.	2	2	-	-	-	-	Hradec nad Svitavou
Durum Wheat - spring	10.01.	20.01.	6	36	30	30	on request	3	Hradec nad Svitavou
Durum Wheat - winter	31.08.	05.09.	6	36	30	30	on request	3	Hradec nad Svitavou

\*) If the application is submitted both for National Listing and Plant Breeders Rights, the quantity of the seed required for the first year of National Listing shall be applied.

Species	Deadline of Application	Deadline of Delivery	Plant Material						Place of Delivery
			Plant Variety Rights	Quantity (kg, pieces)			Standard sample	Renewal of National Listing	
				National Listing *)					
			1 <sup>st</sup> year	2 <sup>nd</sup> year	3 <sup>rd</sup> year				
Spelt Wheat - spring	10.01.	20.01.	3	30	35	35	6	6	Hradec nad Svitavou
Spelt Wheat - winter	31.08.	05.09.	3	30	35	35	6	6	Hradec nad Svitavou
Triticale - spring	10.01.	20.01.	5	22	20	20	on request	3	Hradec nad Svitavou
- components: lines and single-cross hybrids		20.01.	3	3	-	-	-	-	Hradec nad Svitavou
Triticale - winter									
- grain	31.08.	05.09.	5	42	35	35	on request	3	Hradec nad Svitavou
- green mass	31.08.	05.09.	5	17	15	15	on request	3	Hradec nad Svitavou
- components: lines and single-cross hybrids		05.09.	3	3	-	-	-	-	Hradec nad Svitavou
Rye - spring	10.01.	20.01.	4	19	20	20	on request	3	Hradec nad Svitavou
- components: lines and single-cross hybrids		20.01.	1,5	1,5	-	-	-	-	Hradec nad Svitavou
Rye - spring - autumn sowing	31.08.	05.09.	4	19	20	20	on request	3	Hradec nad Svitavou
- components: lines and single-cross hybrids		05.09.	1,5	1,5	-	-	-	-	Hradec nad Svitavou
Rye - winter									
- grain	31.08.	05.09.	4	24	22	22	on request	3	Hradec nad Svitavou
- green mass	31.08.	05.09.	4	16	15	15	on request	3	Hradec nad Svitavou
- components: lines and single-cross hybrids		05.09.	1,5	1,5	-	-	-	-	Hradec nad Svitavou
<b>1.2. Fodder Crops</b>									
<b>1.2.1. Grasses</b>									
Italian Ryegrass	01.08.	15.08.	1,5	6,5	-	-	on request	1	Hradec nad Svitavou
Westerwoldicum Ryegrass	10.01.	20.01.	1,5	6,5	-	-	on request	1	Hradec nad Svitavou
Other species of grasses									
- varieties for production of fodder	10.01.	20.01.	1,5	6,5 **)	-	-	on request	1	Hradec nad Svitavou
- other varieties	10.01.	20.01.	2	2	-	-	on request	1	Hradec nad Svitavou
<b>1.2.2. Grain Legumes and Clovers</b>									
Field Bean	10.01.	20.01.	4	25	29	25	on request	3	Hradec nad Svitavou
Field Pea - spring	10.01.	20.01.	5	20	25	20	on request	4	Hradec nad Svitavou
Field Pea - winter	10.09.	15.09.	5	20	20	25	on request	4	Hradec nad Svitavou
Fodder Galega	10.01.	10.02.	1	5 **)	-	-	on request	0,7	Hradec nad Svitavou
Egyptian Clover	10.01.	20.01.	1	5,3 **)	-	-	on request	1	Hradec nad Svitavou
Red Clover	10.01.	20.01.	1	5,3	-	-	on request	1	Hradec nad Svitavou
Crimson Clover	30.06.	31.07.	1,5	4 **)	3	3	on request	1	Hradec nad Svitavou
White Clover	10.01.	20.01.	0,7	4,3 **)	-	-	on request	0,7	Hradec nad Svitavou
Persian Clover	10.01.	20.01.	0,7	4,3 **)	-	-	on request	0,7	Hradec nad Svitavou
Alsike Clover	10.01.	20.01.	1	4,3 **)	-	-	on request	1	Hradec nad Svitavou

\*) If the application is submitted both for National Listing and Plant Breeders Rights, the quantity of the seed required for the first year of National Listing shall be applied.

\*\*\*) Cyclic VCU Testing is applied for the selected grasses and clovers species, i.e. the new cycle of testing starts every 3rd year from 2021.

Species	Deadline of Application	Deadline of Delivery	Plant Material						Place of Delivery
			Plant Variety Rights	Quantity (kg, pieces)			Standard sample	Renewal of National Listing	
				National Listing *)					
				1 <sup>st</sup> year	2 <sup>nd</sup> year	3 <sup>rd</sup> year			
White Lupin	10.01.	20.01.	5	30	25	25	on request	3	Hradec nad Svitavou
Narrow Leaved Lupin	10.01.	20.01.	4	24	20	20	on request	2	Hradec nad Svitavou
Yellow Lupin	10.01.	20.01.	4	24	20	20	on request	2	Hradec nad Svitavou
Field Pea - spring - varieties with anthocyanin	10.01.	20.01.	5	20	25	20	on request	4	Hradec nad Svitavou
Field Pea - winter - varieties with anthocyanin	20.08.	20.08.	5	20	20	25	on request	4	Hradec nad Svitavou
Fenugreek	10.01.	10.02.	1	4 **)	3	3	on request	0,7	Hradec nad Svitavou
Birdsfoot Trefoil	10.01.	20.01.	0,7	5,3 **)	-	-	on request	0,7	Hradec nad Svitavou
Trefoil	10.01.	20.01.	0,5	5,3 **)	-	-	on request	0,5	Hradec nad Svitavou
Sainfoin	10.01.	10.02.	3	12 **)	-	-	on request	3	Hradec nad Svitavou
Hairy Vetch	20.08.	20.08.	1	10	11	10	on request	1	Hradec nad Svitavou
Hungarian Vetch	20.08.	20.08.	1	10	11	10	on request	1	Hradec nad Svitavou
Common Vetch	10.01.	20.01.	1	10	11	10	on request	1	Hradec nad Svitavou
Hybrid Lucerne	10.01.	10.02.	1	8 **)	-	-	on request	0,7	Hradec nad Svitavou
Lucerne	10.01.	10.02.	1	8	-	-	on request	0,7	Hradec nad Svitavou
<b>1.2.3. Other Fodder Crops</b>									
Fodder Kale	10.01.	20.01.	1	2,3	-	-	1	1	Hradec nad Svitavou
Fodder Radish	10.01.	20.01.	1	3,5	3	3	1	1	Hradec nad Svitavou
California Bluebell	10.01.	20.01.	1	3,5	3	3	1	1	Hradec nad Svitavou
Swede	10.01.	20.01.	1	2,2	-	-	1	1	Hradec nad Svitavou
<b>1.3. Oil and Fibre Plants</b>									
White Mustard									
- for seed	10.01.	20.01.	1,8	3,8	2	2	on request	1	Hradec nad Svitavou
- for green crop	10.01.	20.01.	1,8	4,8	3	3	on request	1	Hradec nad Svitavou
Black Mustard	10.01.	20.01.	1	2,3	1,5	1,5	1	1	Hradec nad Svitavou
Brown Mustard - spring									
- for seed	10.01.	20.01.	1,8	3,3	1,5	1,5	on request	1	Hradec nad Svitavou
- for green crop	10.01.	20.01.	1,8	3,8	2	2	on request	1	Hradec nad Svitavou
Brown Mustard - winter									
- for seed	31.07.	05.08.	1,8	3,3	1,5	1,5	on request	1	Hradec nad Svitavou
- for green crop	31.07.	05.08.	1,8	3,8	2	2	on request	1	Hradec nad Svitavou
Caraway	10.01.	20.01.	1	3	2	2	1	1	Hradec nad Svitavou
Hemp	10.01.	10.02.	2	4	2	2	2	2	Hradec nad Svitavou
Flax / Linseed									
- Linseed	10.01.	10.02.	3	7	7	7	3	3	Hradec nad Svitavou
- Flax	10.01.	10.02.	3	13	13	13	3	3	Hradec nad Svitavou

\*) If the application is submitted both for National Listing and Plant Breeders Rights, the quantity of the seed required for the first year of National Listing shall be applied.

\*\*\*) Cyclic VCU Testing is applied for the selected grasses and clovers species, i.e. the new cycle of testing starts every 3rd year from 2021.

Species	Deadline of Application	Deadline of Delivery	Plant Material						Place of Delivery
			Plant Variety Rights	Quantity (kg, pieces)			Standard sample	Renewal of National Listing	
				National Listing *)					
			1 <sup>st</sup> year	2 <sup>nd</sup> year	3 <sup>rd</sup> year				
Poppy - spring	15.12.	20.01.	1,1	2,6	1,5	1,5	on request	1	Hradec nad Svitavou
Poppy - winter	31.07.	05.08.	1,1	2,6	1,5	1,5	on request	1	Hradec nad Svitavou
Turnip Rape - spring									
- for seed	10.01.	20.01.	0,8	2,3	1,5	1,5	0,6	0,6	Hradec nad Svitavou
- for green crop	10.01.	20.01.	0,8	2,8	2	2	0,6	0,6	Hradec nad Svitavou
Turnip Rape - winter									
- for seed	31.07.	05.08.	0,8	2,8	2	2	0,6	0,6	Hradec nad Svitavou
- for green crop	31.07.	05.08.	0,8	2,8	2	2	0,6	0,6	Hradec nad Svitavou
Swede Rape - spring									
- components: lines and single-cross hybrids	10.01.	20.01.	0,8	2,3	1,5	1,5	0,6	0,6	Hradec nad Svitavou
		20.01.	0,4	0,4	-	-	-	-	Hradec nad Svitavou
Swede Rape - winter									
- for seed	31.07.	05.08.	0,8	2,8	2	2	0,6	0,6	Hradec nad Svitavou
- high erucic acid varieties	31.07.	05.08.	0,8	1,8	1	1	0,6	0,6	Hradec nad Svitavou
- for green crop	31.07.	05.08.	0,8	2,8	2	2	0,6	0,6	Hradec nad Svitavou
- components: lines and single-cross hybrids		05.08.	0,4	0,4	-	-	-	-	Hradec nad Svitavou
Sunflower									
- components: lines and single-cross hybrids	15.01.	10.03.	2	7	6	-	on request	1,5	Hradec nad Svitavou
		10.03.	1	1	-	-	-	1	Hradec nad Svitavou
Soya Bean	15.01.	10.03.	5	25	20	20	on request	4	Hradec nad Svitavou
Safflower	10.01.	20.01.	1	3	3	-	1	1	Hradec nad Svitavou
<b>1.4. Potato and Root Crops</b>									
Potato									
- very early varieties	31.01.	31.01.	150 bulbs	175	175	-	-	150 bulbs	Lípa
- other varieties	31.01.	31.01.	150 bulbs	150	150	-	-	150 bulbs	Lípa
Sugar Beet	20.01.	20.01.	0,5	1,2	1,2	1,2	1	1	Čáslav
Sugar Beet - special varieties (NEM, RK, ALS, ALSNEM)	20.01.	20.01.	0,5	3	-	-	1	1	Čáslav
Fodder Beet	20.01.	20.01.	0,5	1,5	1,5	1,5	1	1	Čáslav
<b>2. Vine</b>									
Vine									
- wine grape varieties	30.11.	15.04.	5	2 x 50 ***)	-	-	-	5	Oblekovice + 2 <sup>nd</sup> place
- table grape varieties	30.11.	15.04.	5	2 x 25 ***)	-	-	-	5	Oblekovice + 2 <sup>nd</sup> place
- rootstocks	30.11.	15.04.	5	2 x 7 ***)	-	-	-	5	Oblekovice + 2 <sup>nd</sup> place

\*\*\*) including the second testing place ensured by the applicant

\*) If the application is submitted both for National Listing and Plant Breeders Rights, the quantity of the seed required for the first year of National Listing shall be applied.

<b>3. Hop</b>							
Species	Deadline of Application	Plant Material					Place of Delivery
		Deadline of Delivery	Quantity (kg, pieces)			Germination %	
			National Listing / Plant Variety Rights	Standard sample	Renewal of National Listing		
Hop	31.07.	30.10.	50	-	50	-	Žatec
Requirements for submitted plant material: - <b>Hop</b> - tested for: VERTDA - Verticillium dahliae VERTNO - Verticillium nonalfalfae Podospaera macularis							
<b>4. Vegetable Species</b>							
Species	Deadline of Application	Plant Material					Place of Delivery
		Deadline of Delivery	Quantity (kg, pieces)			Germination %	
			National Listing / Plant Variety Rights	Standard sample	Renewal of National Listing		
Broad Bean	10.01.	31.01.	2	5	5	80	Brno
Sprouting Broccoli	31.12.	31.01.	0,02	0,05	0,05	75	Dobřichovice
Onion							
- spring	10.01.	31.01.	0,05	0,15	0,15	75	Brno
- winter	20.07.	30.07.	0,05	0,15	0,15	75	Brno
Welsh Onion	10.01.	31.01.	0,05	0,15	0,15	75	Brno
Celeriac and Celery	31.12.	10.01.	0,003	0,01	0,01	75	Dobřichovice
Large-leaved and Witloof Chicory	31.12.	31.01.	0,005	0,02	0,02	75	Dobřichovice
	20.01.	20.01.	****)	0,1	0,1	80	Čáslav
****) National Listing - 1 <sup>st</sup> year 0,15 kg; 2 <sup>nd</sup> year 0,15 kg; 3 <sup>rd</sup> year 0,15 kg Plant Variety Rights - 0,05 kg							
Garlic - spring	10.01.	31.01.	120 bulbs	-	120 bulbs	-	Chrlice
Garlic - winter	31.08.	30.09.	120 bulbs	-	120 bulbs	-	Chrlice
Black Salsify	31.12.	31.01.	0,015	0,05	0,05	80	Dobřichovice
Endive	31.12.	31.01.	0,005	0,02	0,02	75	Dobřichovice
French Bean	10.01.	28.02.	0,5	1	1	80	Brno
Runner Bean	10.01.	28.02.	0,5	1	1	80	Brno
Fennel	10.01.	31.01.	0,15	0,5	0,5	70	Dobřichovice
Pea (wrinkled, round, sugar)	10.01.	31.01.	2	5	5	80	Brno
Asparagus							
- generatively propagated	31.12.	31.01.	0,01	0,05	0,05	80	Dobřichovice
- vegetatively propagated	31.12.	31.01.	80 plants	-	80 plants	-	Dobřichovice



Species	Deadline of Application	Plant Material					Place of Delivery
		Deadline of Delivery	Quantity (kg, pieces)			Germination %	
			National Listing / Plant Variety Rights	Standard sample	Renewal of National Listing		
Curly Kale	31.12.	31.01.	0,01	0,04	0,04	85	Dobřichovice
Savoy Cabbage	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Palm Kale	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Brussels Sprouts	31.12.	31.01.	0,02	0,05	0,05	85	Dobřichovice
Kohlrabi	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Chervil	31.12.	31.01.	0,06	0,25	0,25	75	Dobřichovice
Corn Salad	31.12.	31.01.	0,01	0,05	0,05	80	Dobřichovice
Sweet Corn and Popcorn	10.01.	31.01.	1	2	2	85	Brno
Cauliflower	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Egg Plant	10.01.	31.01.	0,01	0,04	0,04	75	Brno
Spinach Beet or Chard	31.12.	31.01.	0,05	0,3	0,3	80	Dobřichovice
Melon	31.12.	31.01.	0,02	0,08	0,08	80	Brno
Watermelon	31.12.	31.01.	0,15	0,2	0,2	80	Brno
Carrot and Fodder Carrot	31.12.	31.01.	0,025	0,1	0,1	70	Dobřichovice
Cucumber							
- forced	10.01.	31.01.	0,02 / 600 seeds	0,06 / 1800 seeds	0,06 / 1800 seeds	80	Brno
- open field	10.01.	31.01.	0,03 / 900 seeds	0,15 / 4000 seeds	0,15 / 4000 seeds	80	Brno
Pepper, Chili	31.12.	31.01.	0,02 / 3000 seeds	0,04 / 5000 seeds	0,04 / 5000 seeds	75	Brno
Chives	10.01.	31.01.	0,05	0,1	0,1	75	Brno
Root and Leaf Parsley	31.12.	31.01.	0,03	0,08	0,08	75	Dobřichovice
Tronchuda (Portuguese Cabbage)	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Leek	10.01.	31.01.	0,08	0,15	0,15	75	Brno
Tomato	10.01.	31.01.	0,006 / 1500 seeds	0,015 / 3000 seeds	0,015 / 3000 seeds	75	Brno
Rhubarb	31.12.	31.04.	15 plants	-	15 plants	-	Dobřichovice
Black Radish	31.12.	31.01.	0,04	0,25	0,25	70	Dobřichovice
Radish	31.12.	10.01.	0,05	0,3	0,3	75	Dobřichovice
Beetroot	31.12.	31.01.	0,1	0,3	0,3	80	Dobřichovice
Lettuce	31.12.	10.01.	0,01	0,04	0,04	75	Dobřichovice
Shallot							
- generatively propagated	10.01.	31.01.	0,05	0,15	0,15	75	Brno
- vegetatively propagated	10.01.	31.01.	200 bulbs	-	200 bulbs	-	Brno
Spinach							
- spring	31.12.	31.01.	0,15	0,4	0,4	80	Dobřichovice
- winter	20.07.	30.07.	0,15	0,4	0,4	80	Dobřichovice
Gourd, Marrow or Courgette	31.12.	31.01.	0,3	0,6	0,6	80	Brno
Turnip	31.12.	31.01.	0,02	0,05	0,05	85	Dobřichovice
White and Red Cabbage	31.12.	10.01.	0,01	0,04	0,04	85	Dobřichovice
Chinese Cabbage	31.12.	31.01.	0,01	0,04	0,04	85	Dobřichovice
<b>4.1 Rootstocks for Vegetable Species</b>							
Rootstocks for Vegetable Species	31.12.	Please consult the crop expert. No plant material should be sent until specifically requested.					Brno

<b>5. Fruit Genera and Species</b>						
<b>5.1. Kernel, Stone and Shell Fruits</b>						
Species	Deadline of Application	Plant Material				Place of Delivery
		Deadline of Delivery	Quantity (kg, pieces)		Required Rootstock	
			National Listing / Plant Variety Rights	Renewal of National Listing		
Pear						
- resulting from crossing	15.03.	15.03.	7	7	Daytor nebo H-TE-1 with intergrafting of Konference	Lysice
- resulting from mutation	15.03.	15.03.	12	12		Lysice
- rootstocks	15.02.	15.02.	17	17		Lysice
Apple						
- resulting from crossing	15.03.	15.03.	7	7	M 9	Lysice
- columnar varieties	15.03.	15.03.	7	7	MM 106, MM 111, M7	Lysice
- resulting from mutation	15.03.	15.03.	12	12	M 9	Lysice
- rootstocks	15.02.	15.02.	17	17		Lysice
Requirements for submitted plant material:						
- <b>Apple</b> - plant material free from viruses:						
ApMV - Apple Mosaic Virus						
Phytoplasma Apple Proliferation						
ACLSV - Apple Chlorotic Leaf Spot Virus						
ASGV - Apple Stem Grooving Virus						
ASPV - Apple Stem Pitting Virus						
Quince - rootstocks	01.11.	15.02.	17	17		Lysice
Peach	15.01.	15.03.	7	7	B-VA-1, B-VA-2, BSB 1, BD-SU-1	Oblekovice
Almond	15.01.	15.03.	7	7	MN-VA-1	Oblekovice
Apricot	15.09.	15.11.	7	7	M-VA-1, M-VA-2, M-VA-3, M-HL-1, MHL2, MLE2	Oblekovice
Plum					St. Julien A, MYKOA, MYBO1, WAKO	
- domestic	15.09.	15.11.	7	7		Lysice
- japanese	15.09.	15.11.	7	7		Lysice
Sweet Cherry	15.09.	15.11.	7	7	P-TU-1, P-TU-2, Colt	Lysice
Sour Cherry	15.09.	15.11.	7	7	P-TU-1, P-TU-2, Colt	Lysice
Rootstocks of Species of Prunus						
- vegetatively propagated	15.01.	15.03.	10	10	-	Lysice
- generatively propagated	15.01.	15.03.	15	15	-	Lysice
Hazelnut	15.09.	15.11.	7	7	-	Lysice
Walnut	15.09.	15.11.	7	7	Juglans regia	Lysice

5.2. Berry and other Small Fruits						
Species	Deadline of Application	Deadline of Delivery	Plant Material			Place of Delivery
			Quantity (kg, pieces)			
			National Listing / Plant Variety Rights	Renewal of National Listing	Required Rootstock	
Gooseberry	15.09.	15.11.	6	6	-	Chrlice
Blueberry	15.09.	15.11.	6	6	-	Chrlice
Strawberry	31.05.	31.08.	35	35	-	Brno
- vegetatively propagated	31.12.	28.02.	100 seeds	100 semen	-	Brno
- generatively propagated						
Raspberry	15.09.	15.11.	10	10	-	Lysice
Blackberry	15.09.	15.11.	10	10	-	Lysice
Currant	15.09.	15.11.	6	6	-	Chrlice
Lonicera	15.09.	15.11.	6	6	-	Chrlice

Requirements for submitted plant material:

- **Gooseberry, Currant** - one year old bushes with 2 vigorous shoots at least, 25 cm long minimally
- **Raspberry, Blackberry** - one year well-rooted plants with well developed root buds, thickness of root-neck 7 mm
- **Strawberry** - "frigo" plants are not accepted; well-rooted, vigorous green young plants, tested for: SMV - Strawberry mottle virus Candidatus Phytoplasma asteris - Strawberry green petal
- **Lonicera** - 2 years old plants, thickness of root-neck at least 5 mm

## 6. Ornamental Species

Species	Deadline of Application	Deadline of Delivery	Plant Material				Place of Delivery
			Quantity (kg, pieces)				
			National Listing / Plant Variety Rights	Standard sample	Renewal of National Listing	Germination %	
Ornamental Species	25.02.	Please consult the crop expert. No plant material should be sent until specifically requested.				Dobřichovice	

## Plant species whose varieties can be registered voluntarily

<b>1. Agricultural Species</b>							
<b>1.1. Cereals</b>							
Species - Latin Name	Species - English Name	Deadline of Application	Plant Material				
			Deadline of Delivery	Quantity	Place of Delivery	Examination Office	Country
Fagopyrum esculentum Moench	Buckwheat	10.01.	20.01.	6 kg	Brno	COBORU	PL
Panicum miliaceum L.	Common millet	10.01.	20.01.	2 kg	Brno	NEBIH	HU
<b>1.2. Fodder Crops</b>							
<b>1.2.1. Grasses</b>							
Bromus inermis Leyss.	Smooth brome	10.01.	20.01.	0,5 kg	Hradec nad Svitavou	ÚKZÚZ	CZ
Cynosurus cristatus L.	Crested dog's tail	10.01.	20.01.	0,5 kg	Hradec nad Svitavou	ÚKZÚZ	CZ
Deschampsia cespitosa (L.) P. Beauv.	Tufted hairgrass	10.01.	20.01.	0,5 kg	Hradec nad Svitavou	ÚKZÚZ	CZ
Poa compressa L.	Canada bluegrass	10.01.	20.01.	0,5 kg	Hradec nad Svitavou	ÚKZÚZ	CZ
<b>1.2.2. Grain Legumes and Clovers</b>							
Cicer arietinum L.	Chickpea	25.11.	10.12.	2 kg	Brno	IASAS	BG
Lens culinaris Medik.	Lentil	10.01.	20.01.	0,5 kg	Brno	IASAS	BG
Trifolium pratense L. x Trifolium medium L.	Hybrids resulting from the crossing	10.01.	20.01.	0,5 kg	Hradec nad Svitavou	ÚKZÚZ	ČR
<b>1.2.3. Other Fodder Crops</b>							
Setaria italica (L.) P. Beauv.	Italian millet	10.01.	20.01.	2 kg	Brno	NEBIH	HU
<b>2. Medicinal and Aromatic Plants</b>							
Matricaria recutita L.	German chamomile	10.01.	20.01.	5 g	Brno	IASAS	HU
Silybum marianum (L.) Gaertner	Milk thistle	10.01.	20.01.	250 g	Dobřichovice	ÚKZÚZ	CZ

If the variety is protected or the PVR application is submitted in an EU Member State, the DUS test results will be accepted and taken over.