

Annual testing fees in CZK - in force since 1. 1. 2023
(regardless of the date of application)

Annex No 2 to Decree No 221/2002 Coll. on reimbursement of costs of expert and testing tasks performed within the competences of the Central Institute for Supervising and Testing in Agriculture, as last amended:

Amount of reimbursement of costs of expert and testing tasks associated with the testing of varieties

a) Annual fees per variety – VCU tests (value for cultivation and use)

Crop	Annual fees (CZK)
Group 1: Beta vulgaris L. - Sugar beet	40 700
Group 2: Triticum aestivum L. subsp. aestivum - Winter wheat	31 900
Group 3: Hordeum vulgare L. - Barley xTriticosecale Wittm. ex A. Camus - Winter triticale Secale cereale L. - Winter rye	28 600
Group 4: Solanum tuberosum L. - Potato Brassica napus L. (partim) – Winter swede rape Helianthus annuus L. - Sunflower	25 300
Group 5: Zea mays L. – Maize for silage Zea mays L. – Maize for grain	18 700
Group 6: Sorghum Pisum sativum L. (partim) - Field pea (except Fodder pea) Brassica oleracea L. convar. acephala (DC.) Alef. var. medullosa Thell. + var. viridis L. - Fodder kale Linum usitatissimum L. – Flax Papaver somniferum L. - Poppy Avena - Oat Triticum aestivum L. subsp. aestivum - Spring wheat Beta vulgaris L. - Fodder beet Glycine max (L.) Merrill - Soya bean Brassica napus L. var. - napobrassica (L.) Rchb. - Swede	16 500
Group 7: Vicia faba L. (partim) - Field bean Forage legumes Carum carvi L. - Caraway Cannabis sativa L. - Hemp Linum usitatissimum L. - Linseed Lupinus – Lupin Pisum sativum L. (partim) - Fodder pea Triticum aestivum L. subsp. spelta (L.) Thell. - Spelt wheat Triticum turgidum L. subsp. durum (Desf.) van Slageren - Durum wheat Brassica rapa L. var. silvestris (Lam.) Briggs – Winter turnip rape Brassica napus L. (partim) – Spring swede rape	12 320

xTriticosecale Wittm. ex A. Camus - Spring triticale Vicia - Vetch Secale cereale L. - Spring rye	
Group 8: Brassica juncea (L.) Czern. - Brown mustard Brassica nigra L. W.D. J. Koch - Black mustard Sinapis alba L. - White mustard Phalaris canariensis L. - Canary grass Catch crops Vitis L. - Vine Raphanus sativus L. var. oleiformis Pers. - Fodder radish Brassica rapa L. var. silvestris (Lam.) Briggs – Spring turnip rape Phacelia tanacetifolia Benth. - California bluebell Carthamus tinctorius L. - Safflower Grasses	10 230

b) Annual fees per variety – DUS tests (distinctness, uniformity and stability)

1. Agricultural species (except the use for ornamental purposes)	Annual fees (CZK)
1.1 Cereals	
1.1.1 Zea mays L. - Maize	5 500
1.1.2 Sorghum Hordeum vulgare L. - Barley Phalaris canariensis L. - Canary grass Avena – Oat Triticum – Wheat	4 950
1.1.3 xTriticosecale Wittm. ex A. Camus - Triticale Secale cereale L. - Rye	1)
1.2. Fodder crops	
1.2.1 Grasses and Forage legumes	6 600
1.2.2 Grain legumes	5 500
1.2.3 Lupinus - Lupin Onobrychis viciifolia Scop. - Sainfoin	1)
1.2.4 Other fodder crops	3 300
1.3. Oil and fibre plants	
1.3.1 Brassica napus L. (partim) – Swede rape - hybrids	8 800
1.3.2 Cannabis sativa L. – Hemp Brassica napus L. (partim) – Swede rape Glycine max (L.) Merrill - Soya bean	5 500
1.3.3 Helianthus annuus L. - Sunflower	4 950
1.3.4 Other oil and fibre plants	3 850
1.3.5 Brassica juncea (L.) Czern. - Brown mustard Brassica nigra L. W.D. J. Koch - Black mustard Sinapis alba L. - White mustard	1)
1.4. Potatoes and Root crops	
1.4.1 Solanum tuberosum L. - Potato	6 600
1.4.2 Beta vulgaris L. - Sugar beet, Fodder beet	3 850
2. Vitis L. – Vine , Humulus Lupulus - Hop	4 950
3. Vegetable species (except the use for ornamental purposes)	2)
3.1 Vicia faba L. (partim) - Broad bean Pisum sativum L. (partim) – Wrinkled, Round, Sugar pea	5 500

3.2 Brassica oleracea L. - Sprouting broccoli / Calabrese Brassica oleracea L. - Brussels sprouts	1)
3.3 Other vegetable species	4 950
4. Fruit genera and species	
4.1 Prunus persica (L.) Batsch - Peach Pyrus L. - Pear Malus Mill. - Apple Cydonia oblonga Mill. - Quince Prunus amygdalus Batsch - Almond Prunus armeniaca L. - Apricot Prunus domestica L. - Plum Prunus avium (L.) L. – Sweet cherry Prunus cerasus L. – Sour cherry other tree fruits with the maintenance of a living collection	3 850
4.2 Castanea sativa Mill. - Chestnut Juglans regia L. - Walnut	3 080
4.3 Ribes L. - Currant, Gooseberry Vaccinium L. - Blueberry Corylus avellana L. - Hazelnut Rubus L. - Raspberry, Blackberry other small fruits with the maintenance of a living collection	2 530
4.4 Fragaria L. - Strawberry	1)
4.5 Rootstocks	3 850
4.6 Other fruit genera and species without the maintenance of a living collection	2 750
5. Ornamental genera and species	
5.1 Ornamental trees with the maintenance of a living collection	4 400
5.2 Ornamental trees without the maintenance of a living collection	2 750
5.3 Other ornamental genera and species with the maintenance of a living collection	3 300
5.4 Other ornamental genera and species without the maintenance of a living collection	2 750
6. Medicinal and aromatic plants	4 400

Notes:

- 1) Reimbursement of costs of expert and testing tasks performed for the Institute by foreign testing authorities based on a contract has to be paid in full extent and the sum must be clear in advance. Costs of expert and testing tasks performed by a foreign testing authority are to be reimbursed by the applicant to the foreign testing authority (Article 6 (5) and (8) of Act No 147/2002 Coll., on the Central Institute for Supervising and Testing in Agriculture and the amendment of some related Acts).

Note ¹⁾ applies also for crops, for which the Institute does not have the technical capacities to perform the testing.

- 2) A part of the distinctness, uniformity and stability testing of some vegetable species are disease resistance tests, which are not performed by the Institute. The costs related to these tests are to be reimbursed by the applicant directly to the provider of such tests.

Annual costs of distinctness, uniformity and stability testing performed at the applicant are 50% of the annual costs of performance of the distinctness, uniformity and stability testing mentioned in b) (see above).

Annual costs of verification of the identity of variety are - 50% of the annual costs of performance of the distinctness, uniformity and stability testing mentioned in b) (see above).

The use of the results of distinctness, uniformity and stability testing from member states of UPOV is subject to a fee equivalent to 320 EUR according to the rates of the Czech National Bank by the date of issue of the invoice.

The costs of distinctness, uniformity and stability testing performed for foreign authorities based on a request are laid down in contracts.

c) Annual fees per variety - technological analyses, special tests (Technology)

Crop	Annual fees (CZK)
Triticum aestivum L. subsp. aestivum - Winter wheat	16 500
Triticum aestivum L. subsp. aestivum - Spring wheat	13 200
Brassica napus L. (partim) – Winter swede rape	9 900
Brassica napus L. (partim) – Spring swede rape	8 800
Papaver somniferum L. Poppy	6 600
Linum usitatissimum L. - Linseed	6 050
Solanum tuberosum L. - Potato	5 500
Pisum sativum L. (partim) - Field pea	3 850
Lupinus – Lupin	3 850
Zea mays L. – Maize for silage	3 850
Carum carvi L. - Caraway	3 850
Triticum aestivum L. subsp. spelta (L.) Thell. - Spelt wheat	3 300
Triticum turgidum L. subsp. durum (Desf.) van Slageren - Durum wheat	3 300
Secale cereale L. - Rye	3 300
Carthamus tinctorius L. - Safflower	3 300
Cannabis sativa L. - Hemp	3 300
Brassica juncea (L.) Czern. - Brown mustard Brassica nigra L. W.D. J. Koch - Black mustard Sinapis alba L. - White mustard	3 300
Avena nuda L. - Small naked oat / Hulless oat	2 750
Glycine max (L.) Merrill - Soya bean	2 750
Helianthus annuus L. - Sunflower	2 750
Sorghum for grain	2 750
xTriticosecale Wittm. ex A. Camus - Triticale	2 200
Zea mays L. – Maize for grain	1 760
Hordeum vulgare L. – Winter barley	1 650
Avena sativa L. (including A. byzantina K. Koch) - Oat and Red oat	1 650
Vicia faba L. (Partim) - Field bean	1 650
Hordeum vulgare L. – Spring barley	1 100
Beta vulgaris L- Fodder beet	1 100

- d) The Institute can arrange the performance of expert and testing tasks by contracting with an authorised natural or legal person. Costs of expert and testing tasks performed by the authorised person are to be reimbursed by the applicant to the authorised person (Article 6 (7) of Act No 147/2002 Coll., on the Central Institute for Supervising and Testing in Agriculture and the amendment of some related Acts).