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18 December 2012 [shall come into force on 28 December 2012];

9 July 2013 [shall come into force on 17 July 2013];

17 September 2013 [shall come into force on 21 September 2013];

3 February 2015 [shall come into force on 10 February 2015].

If a whole or part of a paragraph has been amended, the date of the amending regulation appears in square brackets at the end of the paragraph. If a whole paragraph or sub-paragraph has been deleted, the date of the deletion appears in square brackets beside the deleted paragraph or sub-paragraph.

Republic of Latvia

Cabinet

Regulation No. 493

Adopted 10 July 2012

Price List of the Paid Services Provided by the State Plant Protection Service

[18 December 2012]

*Issued pursuant to
Section 5, Paragraph nine of the Law
On Budget and Financial Management*

1. This Regulation prescribes the price list of the paid services provided by the State Plant Protection Service.

2. The State Plant Protection Service shall provide paid services in accordance with the price list (Annex 1 and 2).

[17 September 2013]

3. Cabinet Regulation No. 163 of 1 March 2011, Regulations Regarding the Price List of the Paid Services Provided by the State Plant Protection Service (*Latvijas Vēstnesis*, 2011, No. 36, 125; 2012, No. 38), is repealed.

4. Annex 1 to this Regulation shall be in force until 31 December 2013.

[17 September 2013]

5. Annex 2 to this Regulation shall come into force on 1 January 2014.

[17 September 2013]

Prime Minister

V. Dombrovskis

Minister for Agriculture

L. Straujuma

Annex 1
Cabinet Regulation
No. 493
10 July 2012

**Price List of the Paid Services Provided by the State Plant Protection
Service**

(Annex is repealed as of 01.01.2014; see Paragraph 4 of the Regulation)

Price List of the Paid Services Provided by the State Plant Protection Service

[17 September 2013; 3 February 2015]

No.	Type of service	Unit of measurement	Price excluding VAT (EUR)	VAT (EUR)	Price including VAT (EUR)
1.	Taking of the average sample of seed lots intended for certification, and the sample analysis ¹				
1.1.	cereals, peas, lupines, beans, kidney beans, sunflowers, cucurbitaceous plants				
1.1.1.	full analysis	1 analysis	11.58	0.00	11.58
1.1.2.	full analysis of winter crops and issuance of a provisional certificate	1 analysis	14.03	0.00	14.03
1.1.3.	determination of germination and pest infestation	1 analysis	5.79	0.00	5.79
1.2.	fodder plants – papilionaceous plants (except peas, lupines and beans), timothy				
1.2.1.	full analysis of basic seed	1 analysis	17.22	0.00	17.22
1.2.2.	full analysis of certified seed	1 analysis	12.29	0.00	12.29
1.2.3.	determination of germination and pest infestation	1 analysis	6.15	0.00	6.15
1.3.	phacelia, caraway, poppy, carrot, chicory, endive, scorzonera, paprika, tomato, parsley, lettuce, celery, spinach, leek, onion				
1.3.1.	full analysis	1 analysis	12.29	0.00	12.29
1.3.2.	determination of germination and pest infestation	1 analysis	6.15	0.00	6.15
1.4.	fodder plants – grasses, except timothy				
1.4.1.	full analysis of basic seed	1 analysis	19.24	0.00	19.24
1.4.2.	full analysis of certified seed	1 analysis	13.74	0.00	13.74
1.4.3.	determination of germination and pest infestation	1 analysis	6.89	0.00	6.89
1.5.	<i>Brassica spp.</i> , <i>Raphanus spp.</i> , hemp, other vegetable species				
1.5.1.	full analysis	1 analysis	13.74	0.00	13.74
1.5.2.	full analysis of winter swede rape and issue of a provisional certificate	1 analysis	16.21	0.00	16.21
1.5.3.	determination of germination and pest infestation	1 analysis	6.89	0.00	6.89

	pest infestation				
1.6.	beet				
1.6.1.	full analysis	1 analysis	17.36	0.00	17.36
1.2.6.	determination of germination and pest infestation	1 analysis	8.68	0.00	8.68
1.7.	flax				
1.7.1.	full analysis	1 analysis	19.24	0.00	19.24
1.7.2.	determination of germination and pest infestation	1 analysis	5.79	0.00	5.79
1.8.	sampling and analysis of any treated seed intended for certification (to be performed as an additional payment)	1 sample	3.04	0.00	3.04
2.	Analysis of potato tubers ¹	1 analysis	17.36	0.00	17.36
3.	Issue of the ISTA** certificate ^{1; 2}	1 certificate	4.27	0.00	4.27
4.	Analyses of a seed sample performed upon the request of a customer				
4.1.	cereals, peas, lupines (excluding ornamental), beans, kidney beans, sunflowers, cucurbitaceous plants				
4.1.1.	full analysis (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	6.15	1.29	7.44
1.2.4.	germination analysis	1 analysis	3.50	0.74	4.24
4.1.3.	purity analysis (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	2.53	0.53	3.06
4.1.4.	determination of the percentage analytical purity	1 analysis	1.27	0.27	1.54
4.1.5.	determination of admixture of other plant species seed	1 analysis	1.27	0.27	1.54
4.2.	fodder plants – papilionaceous plants, timothy				
4.2.1.	full analysis for requirements of the basic category seed (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	9.06	1.90	10.96
4.2.2.	full analysis for requirements of the certified category seed (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	6.45	1.35	7.80
4.2.3.	germination analysis, if germination period is 10 days and less	1 analysis	3.70	0.78	4.48
4.2.4.	germination analysis, if	1 analysis	4.34	0.91	5.25

	germination period exceeds 10 days				
4.2.5.	purity analysis for requirements of the basic category seed (determination of the percentage analytical purity and determination of other plant species seed)	1 analysis	5.74	1.20	6.94
4.2.6.	purity analysis for requirements of the certified category seed (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	4.09	0.86	4.95
4.2.7.	determination of the percentage analytical purity	1 analysis	2.17	0.46	2.63
4.2.8.	determination of admixture of other plant species seed	1 analysis	2.87	0.60	3.47
4.3.	fodder plants – grasses, except timothy				
4.3.1.	full analysis for requirements of the basic category seed (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	10.73	2.25	12.98
4.2.3.	full analysis for requirements of the certified category seed (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	7.65	1.61	9.26
4.3.3.	germination analysis, if germination period is 10 days and less	1 analysis	3.70	0.78	4.48
4.3.4.	germination analysis, if germination period exceeds 10 days	1 analysis	4.34	0.91	5.25
4.3.5.	purity analysis for requirements of the basic category seed (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	6.51	1.37	7.88
4.3.6.	purity analysis for requirements of the certified category seed (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	4.64	0.97	5.61
4.3.7.	determination of the percentage analytical purity	1 analysis	2.40	0.50	2.90

4.3.8.	determination of admixture of other plant species seed	1 analysis	3.26	0.68	3.94
4.4.	phacelia, caraway, poppy, carrot, chicory, endive, scorzonera, paprika, tomato, parsley, lettuce, celery, spinach, leek, onion				
4.4.1.	full analysis (including determination of moisture content and pest infestation)	1 analysis	6.28	1.32	7.60
4.4.2.	germination analysis, if germination period is 10 days and less	1 analysis	3.70	0.78	4.48
4.4.3.	germination analysis, if germination period exceeds 10 days	1 analysis	4.34	0.91	5.25
4.4.4.	purity analysis (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	2.89	0.61	3.50
4.4.5.	determination of the percentage analytical purity	1 analysis	1.45	0.30	1.75
4.4.6.	determination of admixture of other plant species seed	1 analysis	1.45	0.30	1.75
4.5.	<i>Brassica spp.</i> , <i>Raphanus spp.</i> , hemp, other species of vegetables, ornamental plants, spice crops and medicinal plants				
4.5.1.	full analysis (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	7.39	1.55	8.94
4.5.2.	germination analysis, if germination period is 10 days and less	1 analysis	3.70	0.78	4.48
4.5.3.	germination analysis, if germination period exceeds 10 days	1 analysis	4.34	0.91	5.25
4.5.4.	purity analysis (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	3.92	0.82	4.74
4.5.5.	determination of the percentage analytical purity	1 analysis	1.95	0.41	2.36
4.5.6.	determination of admixture of other plant species seed	1 analysis	1.95	0.41	2.36
4.6.	beet				
4.6.1.	full analysis (including determination of moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	9.16	1.92	11.08
4.2.6.	germination analysis	1 analysis	4.34	0.91	5.25

4.6.3.	purity analysis (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	4.94	1.04	5.98
4.6.4.	determination of the percentage analytical purity	1 analysis	2.48	0.52	3.00
4.6.5.	determination of admixture of other plant species seed	1 analysis	2.48	0.52	3.00
4.7.	flax				
4.7.1.	full analysis (including determination of seed health, moisture content, pest infestation and weight of 1,000 seeds)	1 analysis	13.32	2.80	16.12
4.7.2.	germination analysis	1 analysis	3.70	0.78	4.48
4.7.3.	purity analysis (determination of the percentage analytical purity and determination of admixture of other plant species seed)	1 analysis	2.53	0.53	3.06
4.7.4.	determination of the percentage analytical purity	1 analysis	1.27	0.27	1.54
4.7.5.	determination of admixture of other plant species seed	1 analysis	1.27	0.27	1.54
4.7.6.	analysis of seed health using the agar method in order to determine the percentage of seed infected with brown spot (<i>Alternaria spp.</i>), flax ascochytiopsis (<i>Ascochyta linicola</i> , sin. <i>Phoma linicola</i>), flax anthracnose (<i>Colletotrichum lini</i>), flax wilt (<i>Fusarium spp.</i>) and grey mould (<i>Botrytis spp.</i>)	1 analysis	8.20	1.72	9.92
4.7.7.	analysis of seed health performed in a moist chamber in order to determine the percentage of seed infected with brown spot (<i>Alternaria spp.</i>), flax aschytiopsis (<i>Ascochyta linicola</i> , sin. <i>Phoma linicola</i>), flax anthracnose (<i>Colletotrichum lini</i>), flax wilt (<i>Fusarium spp.</i>) and gray mould (<i>Botrytis spp.</i>)	1 analysis	6.15	1.29	7.44
4.8.	seed mixtures				
4.8.1.	determination of the percentage analytical purity (including the determination of percentage proportions of the components of mixtures)				
4.8.1.1.	if the number of components is up to 5 or less	1 analysis	9.46	1.99	11.45
4.8.1.2.	if the number of components	1 analysis	14.35	3.01	17.36

	exceeds 5				
4.8.2.	germination analysis for each component				
4.8.2.1.	germination analysis, if germination period is 10 days and less	1 analysis	3.70	0.78	4.48
4.8.2.2.	germination analysis, if germination period exceeds 10 days	1 analysis	4.34	0.91	5.25
4.9.	determination of viability				
4.9.1.	for all such seed species, which have the average size equal to or greater than the size of wheat seeds	1 analysis	4.59	0.96	5.55
4.9.2.	for other seed species, which are smaller than wheat seeds	1 analysis	6.89	1.45	8.34
4.10.	determination of the weight of 1,000 seeds for all species	1 analysis	1.02	0.22	1.24
4.11.	determination of moisture content for all species				
4.11.1.	seeds that need grinding	1 analysis	1.45	0.30	1.75
4.11.2.	seeds that do not need grinding	1 analysis	0.83	0.17	1.00
4.11.3.	express method	1 analysis	0.83	0.17	1.00
4.12.	determination of pest infestation for all species	1 analysis	0.60	0.13	0.73
4.13.	determination of germination for all species, using pleated filter paper for germination	1 analysis	6.87	1.44	8.31
4.14.	determination of germination for all species if pleated filter paper is used for germination, placing one seed in each pleat and replacing the pleated filter paper after 10 days	1 analysis	13.26	2.79	16.05
4.15.	determination of pure seed percentage for samples from uncleaned seed material (all species)	1 analysis	5.55	1.17	6.72
4.16.	determination of compound spikes or seeds with annexes for cereals	1 analysis	0.60	0.13	0.73
4.17.	determination of compound spikes for fodder plants – grasses, except timothy, meadowgrass	1 analysis	1.45	0.30	1.75
4.18.	analysis of any sample of treated seed (to be performed as an additional payment)	1 sample	3.80	0.80	4.60
4.19.	determination of authenticity of	1 analysis	3.50	0.74	4.24

	the species <i>Brassica spp.</i>				
4.20.	determination of seed health for cereals				
4.20.1.	determination of the pathogen of the loose smut of barley <i>Ustilago nuda</i>	1 analysis	8.49	1.78	10.27
4.20.2.	determination of the pathogen of the common bunt of wheat <i>Tilletia caries</i>				
4.20.2.1.	visually, by using a microscope	1 analysis	2.53	0.53	3.06
4.20.2.2.	by centrifugation	1 analysis	4.93	1.03	5.96
4.20.3.	determination of the pathogen of leaf spot fungi <i>Drechslera spp.</i>	1 analysis	4.93	1.03	5.96
4.20.4.	determination of the pathogen of septoria glume blotch of wheat <i>Septoria nodorum</i>	1 analysis	4.93	1.03	5.96
4.20.5.	determination of the pathogen of <i>Fusarium spp.</i>	1 analysis	6.15	1.29	7.44
4.21.	determination of presence of wild oats in 3 kg cereal seed sample	1 analysis	6.47	1.36	7.83
5.	Upon the request of a customer, taking of the average sample of seeds for testing the seed quality	1 sample	6.63	1.39	8.02
6.	Inspection of sown fields of a variety ¹				
6.1.	for cereals				
6.1.1.	if the area of a field is up to 10 ha (inclusive) ³	1 ha	5.41	0.00	5.41
6.1.2.	if the area of a field is more than 10 ha	1 ha	3.27	0.00	3.27
6.2.	repeated inspection of cereal fields				
6.2.1.	if the area of a field is up to 10 ha (inclusive) ³	1 ha	4.55	0.00	4.55
6.2.2.	if the area of a field is more than 10 ha	1 ha	2.56	0.00	2.56
6.3.	for fodder plants, oil plants and fibre plants				
6.3.1.	if the area of a field is up to 5 ha (inclusive) ³	1 ha	5.83	0.00	5.83
6.3.2.	if the area of a field is more than 5 ha	1 ha	3.56	0.00	3.56
6.4.	repeated inspection of fodder plant, oil plant and fibre plant fields				
6.4.1.	if the area of a field is up to 5 ha (inclusive) ³	1 ha	4.98	0.00	4.98
6.2.4.	if the area of a field is more than 5 ha	1 ha	2.85	0.00	2.85
6.5.	for potatoes (for the seed category IS, PB1, PB2, B1, B2), beet, biennial vegetables				
6.5.1.	if the area of a field is up to 5 ha	1 ha	19.07	0.00	19.07

	(inclusive) ³				
6.5.2.	if the area of a field is more than 5 ha	1 ha	7.26	0.00	7.26
6.6.	for potatoes (for certified seed categories C1, C2), annual vegetables				
6.6.1.	if the area of a field is up to 5 ha (inclusive) ³	1 ha	6.40	0.00	6.40
6.6.2.	if the area of a field is more than 5 ha	1 ha	3.56	0.00	3.56
6.7.	repeated inspection of potato, beet, vegetable fields				
6.7.1.	if the area of a field is up to 5 ha (inclusive) ³	1 ha	5.41	0.00	5.41
6.7.2.	if the area of a field is more than 5 ha	1 ha	2.85	0.00	2.85
7.	Registration of cereal variety sowings ^{1; 3}	1 ha	4.55	0.00	4.55
8.	Labels ¹	1 unit	0.17	0.00	0.17
9.	Sampling and analysis ¹				
9.1.	sampling of soil from the area of a field and analysis thereof in order to determine potato cyst nematodes (<i>Globodera rostochiensis</i> , <i>Globodera pallida</i>) and <i>Synchytrium endobioticum</i>				
9.1.1.	in the area of a field, which does not exceed 1 ha (inclusive)				
9.1.1.1.	if the area of a field does not exceed 0.125 ha (inclusive)	1 sample	6.05	0.00	6.05
9.1.1.2.	if the area of a field is above 0.125 up to 0.25 ha (inclusive)	1 sample	8.89	0.00	8.89
9.1.1.3.	if the area of a field is above 0.25 up to 0.5 ha (inclusive)	1 sample	14.58	0.00	14.58
9.1.1.4.	if the area of a field is above 0.5 up to 0.75 ha (inclusive)	1 sample	20.28	0.00	20.28
9.1.1.5.	if the area of a field is above 0.75 up to 1 ha (inclusive)	1 sample	26.32	0.00	26.32
9.1.2.	additionally for each sample in the area of a field from 1.0 up to 8.0 ha (inclusive), if the necessary amount of a sample from 1 ha is at least 1.5 litres	1 sample	7.83	0.00	7.83
9.1.3.	additionally for each sample in the area of a field exceeding 8.0 ha, if the necessary amount of a sample from 1 ha is at least 0.4 litres	1 sample	2.85	0.00	2.85
9.1.4.	in exceptional cases, in compliance with the requirements laid down in the laws and regulations, if the area of a field is at least 4.0 ha and if the permissible amount of a	1 sample	8.89	0.00	8.89

	sample from 1 ha is 0.4 litres				
9.1.5.	in exceptional cases, in compliance with the requirements laid down in the laws and regulations, additionally for each sample in the area of a field exceeding 4.0 ha and if the permissible amount of a sample from 1 ha is 0.2 litres	1 sample	2.13	0.00	2.13
9.2.	sampling of soil and analysis thereof in order to determine potato cyst nematodes (<i>Globodera rostochiensis</i> , <i>Globodera pallida</i>) in sweepings or during the growth of potatoes from the place in a field where the visual signs of potato cyst nematodes are visible, regardless of the field size	1 sample	13.16	0.00	13.16
9.3.	determination of potato ring rot	1 sample	35.57	0.00	35.57
9.4.	determination of potato brown rot	1 sample	35.57	0.00	35.57
9.5.	determination of six non-quarantine viruses (PVX, PVY, PVM, PVS, PLRV, PVA) and viroid for certification of potato seed material	1 sample	92.49	0.00	92.49
9.6.	for certification of Scots pine planting material	1 sample (100 plants or parts of plants)	35.57	0.00	35.57
10.	Sample analysis ¹				
10.1.	for determination of diseases caused by fungi, except <i>Phytophthora ramorum</i>	1 sample	14.23	0.00	14.23
10.2.	for determination of <i>Phytophthora ramorum</i>	1 sample	35.57	0.00	35.57
10.3.	for determination of bacteria	1 sample	35.57	0.00	35.57
10.4.	for determination of viruses	1 sample	21.34	0.00	21.34
10.5.	for determination of pests	1 sample	11.38	0.00	11.38
10.6.	for determination of nematodes	1 sample	11.38	0.00	11.38
10.7.	for determination of weeds	1 sample	11.38	0.00	11.38
10.8.	for determination of viroids	1 sample	21.34	0.00	21.34
10.9.	for determination of six non-quarantine viruses (PVX, PVY, PVM, PVS, PLRV, PVA), four quarantine viruses (APLV, PBRV, PVT, APMV) and the viroid (PSTV) for potato gene	1 sample	99.60	0.00	99.60

	pool				
10.10.	for identification of the group of harmful organism	1 sample	28.46	0.00	28.46
10.11.	for determination of genetically modified organisms in seeds and propagating material of plants	1 sample	197.78	0.00	197.78
11.	Sample analysis for determination of non-quarantine potato viruses (PVX, PVY, PVM, PVS, PLRV, PVA) ¹				
11.1.	sample analysis for determination of non-quarantine potato viruses (PVX, PVY, PVM, PVS, PLRV, PVA)	1 sample (93 plants or parts of plants)	64.03	0.00	64.03
11.2.	sample analysis for determination of one non-quarantine potato virus (PVX, PVY, PVM, PVS, PLRV, PVA) for one sample:	1 sample (1-10 plants or parts of plants)	4.27	0.00	4.27
11.2.1.	sample analysis for determination of one non-quarantine potato virus (PVX, PVY, PVM, PVS, PLRV, PVA) for each next 10 plants or parts of plants	for each next 10 plants or parts of plants	2.13	0.00	2.13
12.	Inspection for the obtaining of a phytosanitary certificate and issue of the certificate (excluding laboratory analyses) ¹				
12.1.	inspection for the obtaining of a phytosanitary certificate for export and re-export				
12.1.1.	inspection of consignments of seeds, planting material (except seed potatoes)				
12.1.1.1.	up to 100 kg or pieces (inclusive) ⁴	1 consignment	9.96	0.00	9.96
12.1.1.2.	more than 1000 kg or pieces	1 consignment	21.34	0.00	21.34
12.1.2.	inspection of plant products and raw materials				
12.1.2.1.	green cocoa and coffee beans, coffee, tea, nuts, spices, as well as dried plant products (fruits, berries, vegetables, mushrooms)				
12.1.2.1.1.	up to 70 tonnes (inclusive)	1 consignment	9.96	0.00	9.96
12.1.2.1.2.	more than 70 tonnes	1 tonne	0.14	0.00	0.14
12.1.2.2.	fresh plant products (fruits, berries, vegetables, ware potatoes, fodder potatoes, seed potatoes, mushrooms)				
12.1.2.2.1.	up to 3 (inclusive) types of produce in a consignment				
12.1.2.2.1.1.	up to 90 tonnes (inclusive)	1 consignment	12.81	0.00	12.81
12.1.2.2.1.2.	more than 90 tonnes	1 tonne	0.14	0.00	0.14
12.1.2.2.2.	more than 3 types of produce in a consignment				
12.1.2.2.2.1.	up to 150 tonnes (inclusive)	1 consignment	21.34	0.00	21.34
12.1.2.2.2.2.	more than 150 tonnes	1 tonne	0.14	0.00	0.14
12.1.2.3.	grain and its products (fodder, oil meal)				
12.1.2.3.1.	up to 20 tonnes (inclusive)	1 consignment	2.85	0.00	2.85

12.1.2.3.2.	more than 20 tonnes	1 tonne	0.14	0.00	0.14
12.1.3.	inspection of consignments of the remaining plant produce				
12.1.3.1.	mushroom spawn, pollen, biological plant protection products (live insects), straw and similar	1 consignment	9.96	0.00	9.96
12.1.3.2.	starch (various types), potato products (for example, flour, powder, flakes, pellets), tobacco and tobacco products, medicinal plants (various types)	1 consignment	9.96	0.00	9.96
12.1.3.3.	cut flowers, branches, ornamental foliage	1 consignment	21.34	0.00	21.34
12.1.4.	inspection of peat consignments				
12.1.4.1.	up to 35 tonnes (inclusive)	1 consignment	2.85	0.00	2.85
12.1.4.2.	more than 35 tonnes	1 tonne	0.09	0.00	0.09
12.1.5.	inspection of consignments of cotton and other textile fibre of plant origin	1 tonne	0.07	0.00	0.07
12.1.6.	inspection of consignments of wood and wood products				
12.1.6.1.	sawn wood	1 m ³	0.28	0.00	0.28
12.1.6.2.	round wood (saw logs), including veneer logs, pulpwood and other	1 m ³	2.83	0.00	2.83
12.1.6.3.	wood-chip briquettes, sawdust pellets, chips, sawdust, peeled chips:				
12.1.6.3.1.		road vehicle, container	7.11	0.00	7.11
12.1.6.3.2.		1 wagon	14.23	0.00	14.23
12.1.6.3.3.		1 vessel	71.14	0.00	71.14
12.1.6.4.	firewood and sleepers				
12.1.6.4.1.		road vehicle, container	4.27	0.00	4.27
12.1.6.4.2.		1 wagon	8.54	0.00	8.54
12.1.6.4.3.		1 vessel	42.69	0.00	42.69
12.1.6.5.	finished wood products (for example, pallets, containers, door and window blocks, prefabricated building constructions, veneer, parquet, match splints, furniture, wickerwork)	1 consignment	4.27	0.00	4.27
12.1.7.	inspection of other products subject to phytosanitary control	1 consignment	2.85	0.00	2.85
12.1.8.	inspection of documents of products subject to phytosanitary control for issue of a	1 consignment	7.11	0.00	7.11

	phytosanitary certificate				
12.2.	issue of a phytosanitary certificate ⁴	1 certificate	2.85	0.00	2.85
12.3.	in addition to the prices specified for the performance of inspection in order to receive a phytosanitary certificate for export or re-export, as well as for the issue of a phytosanitary certificate outside the working hours of the State Plant Protection Service, the price of EUR 9.96 per each current hour shall be applied (the unit for payment shall be one full hour)	current hour	9.96	0.00	9.96
13.	Inspection of persons and enterprise registered in the register of marking enterprises that perform marking of wood packaging material, in order to assess the compliance with the requirements for the type of activity ¹	inspection	35.57	0.00	35.57
14.	Phytosanitary inspection of propagating material and conformity assessment for the issuing of plant passports or labels ¹				
14.1.	phytosanitary inspection and conformity assessment of the propagating material of fruit trees, berry bushes and vine during the vegetation period or before distribution (including laboratory examinations)				
14.1.1.	if the area of the propagating material nursery is up to 3 ha (inclusive)	nursery	24.19	0.00	24.19
14.1.2.	for each hectare that exceeds the area of 3 ha	1 ha	0.71	0.00	0.71
14.2.	phytosanitary inspection or conformity assessment of the propagating material of ornamental plants and forest reproductive material during the vegetation period or before distribution (including laboratory examinations)				
14.2.1.	if the area of the propagating material nursery is up to 2 ha (inclusive)	nursery	18.50	0.00	18.50
14.2.2.	for each hectare that exceeds the area of 2 ha	1 ha	0.71	0.00	0.71
14.3.	phytosanitary inspection and conformity assessment of the propagating material of vegetables and bulbous plants during the vegetation period or before distribution (including laboratory examinations)				
14.3.1.	if the area of the propagating material nursery is up to 1000 m ² (inclusive)	nursery	18.50	0.00	18.50
14.3.2.	for each 100 m ² that exceed the	100 m ²	0.71	0.00	0.71

	area of 1000 m ²				
14.4.	phytosanitary inspection and conformity assessment of the imported propagating material of fruit trees and berry bushes, ornamental plants and vegetables before distribution (including laboratory examinations)				
14.4.1.	propagating material up to 10 000 units (inclusive)	propagating material	16.31	0.00	16.31
14.4.2.	for each additional 100 units	100 units	0.16	0.00	0.16
14.5.	plant passports or labels	1 unit	0.17	0.00	0.17
14.6.	phytosanitary inspection of lucerna seed production crops during the vegetation period (including laboratory examinations)				
14.6.1.	if the area of a nursery is up to 3 ha (inclusive)	nursery	18.50	0.00	18.50
14.6.2.	for each hectare that exceeds the area of 3 ha	1 ha	1.42	0.00	1.42
14.7.	phytosanitary inspection of tomato plants, intended for the acquisition of seeds, during the vegetation period (including laboratory examinations)				
14.7.1.	if the area of the propagating material nursery is up to 1000 ² (inclusive)	nursery	18.50	0.00	18.50
14.7.2.	for each 100 m ² that exceed the area of 1000 m ²	100 m ²	1.42	0.00	1.42
15.	Inspection of propagating material for certification ¹				
15.1.	phytosanitary inspection and conformity assessment	variety	16.31	0.00	16.31
15.2.	plant passports or labels	1 unit	0.17	0.00	0.17
16.	Inspection in order to receive a permit for testing quarantine organisms, plants, plant products and others, or for the needs of selection of objects and varieties intended for scientific purposes, for their importation or relocation in Latvia ¹	object	24.19	0.00	24.19
17.	Preparation of an assessment of a chemical plant protection product containing micro-organisms and viruses ¹				
17.1.	for inclusion in the register of plant protection products (hereinafter – the register)	plant protection product	2,845.74	0.00	2,845.74
17.2.	for repeat inclusion in the register	plant protection product	711.44	0.00	711.44
17.3.	for provisional inclusion in the register	plant protection product	2,845.74	0.00	2,845.74
17.4.	for inclusion in the register after expiry of the provisional registration term	plant protection product	711.44	0.00	711.44

18.	Preparation of an assessment of a plant protection product containing live organisms and invertebrates (for example, insects, mites, nematodes) ¹				
18.1.	for inclusion in the register	plant protection product	284.57	0.00	284.57
18.2.	for repeat inclusion in the register	plant protection product	142.29	0.00	142.29
19.	Preparation of an assessment report for inclusion of new active substances in the list of active substances registered in the European Union ^{1;5}				
19.1.	if the Member State is a reporting country	active substance	49,800.51	0.00	49,800.51
19.2.	if the Member State is a co-reporting country	active substance	24,900.26	0.00	24,900.26
19.3.	inspection of documentation if the Member State is a reporting country	active substance	5,691.49	0.00	5,691.49
20.	Examination of the distinctness, uniformity and stability of varieties of fruit plants, berry bushes or ornamental plants (per year) ¹				
20.1.	if the plants are grown and delivered by the applicant				
20.1.1.	for apple trees	1 variety	203.66	0.00	203.66
20.1.2.	for stone fruit trees	1 variety	179.37	0.00	179.37
20.1.3.	for pear trees	1 variety	237.18	0.00	237.18
20.1.4.	for raspberries	1 variety	187.63	0.00	187.63
20.1.5.	for black currants, red currants	1 variety	155.76	0.00	155.76
20.1.6.	for gooseberries	1 variety	152.22	0.00	152.22
20.1.7.	for apple rootstocks	1 variety	281.73	0.00	281.73
20.1.8.	for ornamental apple trees	1 variety	320.86	0.00	320.86
20.1.9.	for quinces	1 variety	159.01	0.00	159.01
20.1.10.	for grapes	1 variety	159.01	0.00	159.01
20.1.11.	for lilacs	1 variety	152.02	0.00	152.02
20.1.12.	for rowan-trees	1 variety	485.20	0.00	485.20
20.1.13.	for strawberries	1 variety	555.63	0.00	555.63
20.1.14.	for bog bilberries	1 variety	210.93	0.00	210.93
20.1.15.	for red bilberries	1 variety	198.75	0.00	198.75
20.1.16.	for rhododendrons	1 variety	763.60	0.00	763.60
20.1.17.	for roses	1 variety	267.80	0.00	267.80
20.2.	if plants are grown by a performer				
20.2.1.	for apple trees	1 variety	276.68	0.00	276.68
20.2.2.	for stone fruit trees	1 variety	276.32	0.00	276.32
20.2.3.	for pear trees	1 variety	295.67	0.00	295.67
20.2.4.	for raspberries	1 variety	218.10	0.00	218.10
20.2.5.	for black currants, red currants	1 variety	165.00	0.00	165.00

20.2.6.	for gooseberries	1 variety	162.38	0.00	162.38
20.2.7.	for apple rootstocks	1 variety	359.99	0.00	359.99
20.2.8.	for ornamental apple trees	1 variety	386.10	0.00	386.10
20.2.9.	for quinces	1 variety	188.35	0.00	188.35
20.2.10.	for grapes	1 variety	188.35	0.00	188.35
20.2.11.	for lilacs	1 variety	234.19	0.00	234.19
20.2.12.	for rowan-trees	1 variety	563.46	0.00	563.46
20.2.13.	for strawberries	1 variety	594.76	0.00	594.76
21.	List of Plant Protection Products Registered in Latvia	1 printed publication	3.56	0.75	4.31
22.	A seal, if the sealing of a packaging unit is ensured by an inspector of the State Plant Protection Service ¹	1 seal	0.07	0.00	0.07
23.	Sealing of the packaging units of a seed batch ¹	1 batch	17.07	0.00	17.07
24.	Issue of a duplicate of a variety description and variety testing report ¹	1 variety	199.20	0.00	199.20
25.	Conformity assessment of growers of genetically modified crops for inclusion in the register of growers of genetically modified crops ¹	1 submission	142.29	0.00	142.29
26.	Preparation of draft plan for soil sampling, soil sampling of the area to be inspected				
26.1.	without connecting samples with coordinates				
26.1.1.	if the area of land used for agriculture (hereinafter – LUA), which is to be inspected, is up to 20 ha (inclusive)	1 ha	5.62	1.18	6.80
26.1.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	3.51	0.74	4.25
26.1.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	2.82	0.59	3.41
26.1.4.	if the area of LUA to be inspected is above 60 ha up to 100 ha (inclusive)	1 ha	2.11	0.44	2.55
26.1.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	1.92	0.40	2.32
26.2.	connecting samples with coordinates, using a global positioning system (hereinafter - GPS) device				
26.2.1.	if the area of LUA to be inspected is up to 20 ha	1 ha	9.28	1.95	11.23

	(inclusive)				
26.2.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	5.79	1.21	7.00
26.2.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	4.65	0.98	5.63
26.2.4.	if the area of LUA to be inspected is above 60 ha up to 100 ha (inclusive)	1 ha	3.47	0.73	4.20
26.2.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	3.17	0.66	3.83
27.	Agrochemical analysis of soil samples				
27.1.	determination of the soil reaction pH	1 sample	2.14	0.45	2.59
27.2.	determination of pH, content of organic substances, P ₂ O ₅ , K ₂ O used for plants	1 sample	9.07	1.91	10.98
27.3.	determination of pH, content of organic substances, P ₂ O ₅ , K ₂ O used for plants and exchange Mg	1 sample	12.29	2.58	14.87
27.4.	determination of pH, content of organic substances, P ₂ O ₅ , K ₂ O used for plants, and exchange Mg and Ca	1 sample	13.55	2.84	16.39
27.5.	determination of pH, content of organic substances, P ₂ O ₅ , K ₂ O used for plants, exchange Mg and Ca, microelements B, Zn, Cu, Mn	1 sample	26.81	5.63	32.44
27.6.	determination of pH, content of organic substances, P ₂ O ₅ , K ₂ O used for plants, exchange Mg, Ca, sulphate sulfur (S-SO ₄) and microelements B, Zn, Cu, Mn	1 sample	29.56	6.21	35.77
27.7.	determination of content of organic substances	1 sample	2.76	0.58	3.34
27.8.	determination of phosphorus (P ₂ O ₅) used for plants	1 sample	2.90	0.61	3.51
27.9.	determination of potassium (K ₂ O) used for plants	1 sample	2.90	0.61	3.51
27.10.	determination of exchange magnesium (Mg)	1 sample	3.21	0.67	3.88
27.11.	determination of calcium (Ca)	1 sample	3.21	0.67	3.88
27.12.	determination of the microelement boron (B)	1 sample	3.31	0.70	4.01
27.13.	determination of the	1 sample	3.31	0.70	4.01

	microelement zinc (Zn)				
27.14.	determination of the microelement copper (Cu)	1 sample	3.31	0.70	4.01
27.15.	determination of the microelement manganese (Mn)	1 sample	3.31	0.70	4.01
27.16.	determination of sulphate sulphur (S-SO ₄)	1 sample	2.76	0.58	3.34
27.17.	determination of the microelement iron (Fe)	1 sample	3.31	0.70	4.01
27.18.	determination of the secondary element sodium (Na)	1 sample	2.90	0.61	3.51
27.19.	determination of chlorine (Cl)	1 sample	2.76	0.58	3.34
27.20.	determination of ammoniacal nitrogen, N/NH ₄ , ammonium ions NH ₄	1 sample	5.62	1.18	6.80
27.21.	determination of nitric nitrogen, N/NO ₃ , nitrate ions NO ₃	1 sample	5.62	1.18	6.80
28.	Computerised processing of results of soil agrochemical analyses and preparation of an assessment				
28.1.	without connecting to GPS device readings				
28.1.1.	regarding key characteristics (organic substances, pH, phosphorus used for plants (P ₂ O ₅), potassium (K ₂ O))	1 sample	1.23	0.26	1.49
28.1.2.	in addition regarding other agrochemical characteristics (exchange magnesium (Mg), calcium (Ca), sulphur (S-SO ₄), zinc (Zn), manganese (Mn), boron (B), copper (Cu))	1 element for 1 sample	0.31	0.07	0.38
28.2.	connecting to GPS device readings				
28.2.1.	regarding key characteristics (organic substances, pH, phosphorus used for plants (P ₂ O ₅), potassium (K ₂ O))	1 sample	2.06	0.43	2.49
28.2.2.	in addition regarding other agrochemical characteristics (exchange magnesium (Mg), calcium (Ca), sulphur (S-SO ₄), zinc (Zn), manganese (Mn), boron (B), copper (Cu))	1 element for 1 sample	0.53	0.11	0.64
28.3.	calculation of weighted average value of field agrochemical indicators	1 field	1.41	0.30	1.71
29.	Preparation of a soil agrochemical digital map and drawing up of soil agrochemical examination materials				
29.1.	not including a graphic representation made by a GPS device				

29.1.1.	soil pH level and content of phosphorus and potassium used for plants shall be indicated without an orthophoto map, by using various graphical approaches				
29.1.1.1.	if the area of LUA to be inspected is up to 20 ha (inclusive)	1 ha	1.89	0.40	2.29
29.1.1.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	1.50	0.31	1.81
29.1.1.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	1.36	0.28	1.64
29.1.1.4.	if the area of LUA to be inspected is above 60 ha up to 100 ha (inclusive)	1 ha	1.20	0.25	1.45
29.1.1.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	0.97	0.20	1.17
29.1.2.	soil pH level and content of phosphorus and potassium used for plants shall be indicated without an orthophoto map, by using various graphical approaches				
29.1.2.1.	if the area of LUA to be inspected is up to 20 ha (inclusive)	1 ha	1.69	0.36	2.05
29.1.2.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	1.34	0.28	1.62
29.1.2.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	1.21	0.26	1.47
29.1.2.4.	if the area of LUA to be inspected is above 60 ha up to 100 ha (inclusive)	1 ha	1.07	0.22	1.29
29.1.2.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	0.87	0.18	1.05
29.2.	including a graphic representation made by a GPS device				
29.2.1.	soil pH level, soil acidity level and content of phosphorus and potassium used for plants shall be indicated in an orthophoto map, by using various graphical approaches				
29.2.1.1.	if the area of LUA to be inspected is up to 20 ha (inclusive)	1 ha	2.45	0.52	2.97
29.2.1.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	1.94	0.41	2.35
29.2.1.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	1.76	0.37	2.13
29.2.1.4.	if the area of LUA to be inspected is above 60 ha up to	1 ha	1.56	0.33	1.89

	100 ha (inclusive)				
29.2.1.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	1.27	0.27	1.54
29.2.2.	soil pH level and content of phosphorus and potassium used for plants shall be indicated without an orthophoto map, by using various graphical approaches				
29.2.2.1.	if the area of LUA to be inspected is up to 20 ha (inclusive)	1 ha	2.21	0.46	2.67
29.2.2.2.	if the area of LUA to be inspected is above 20 ha up to 40 ha (inclusive)	1 ha	1.74	0.37	2.11
29.2.2.3.	if the area of LUA to be inspected is above 40 ha up to 60 ha (inclusive)	1 ha	1.58	0.33	1.91
29.2.2.4.	if the area of LUA to be inspected is above 60 ha up to 100 ha (inclusive)	1 ha	1.40	0.29	1.69
29.2.2.5.	if the area of LUA to be inspected exceeds 100 ha	1 ha	1.13	0.24	1.37
29.3.	preparation and issue of a duplicate of the soil agrochemical research file	1 copy of the soil agrochemical research file	17.64	3.70	21.34
29.4.	preparation of a sampling incremental contour, incremental contour midpoint data file in <i>.shp</i> format	1 file	23.52	4.94	28.46
30.	Analysis of mineral fertilisers and liming materials				
30.1.	determination of the total nitrogen	1 analysis	28.45	5.98	34.43
30.2.	determination of ammoniacal nitrogen (N-NH ₄)	1 analysis	19.92	4.18	24.10
30.3.	determination of nitrate-nitrogen (N-NO ₃)	1 analysis	25.61	5.38	30.99
30.4.	determination of amide nitrogen (N-NH ₂)	1 analysis	28.45	5.98	34.43
30.5.	determination of biuret	1 analysis	21.35	4.48	25.83
30.6.	determination of water-soluble K ₂ O	1 analysis	34.15	7.17	41.32
30.7.	determination of phosphorus (P ₂ O ₅)	1 analysis	22.77	4.78	27.55
30.8.	determination of the active substance (Ca, Mg) for a liming material	1 analysis	19.92	4.18	24.10
30.9.	determination of moisture	1 analysis	2.84	0.60	3.44
30.10.	determination of granulometric	1 analysis	12.81	2.69	15.50

	composition				
30.11.	preparation of an extract and determination of one element with an atomic absorption spectrometer (hereinafter – AAS)	1 analysis	17.07	3.59	20.66
30.12.	preparation of an extract and determination of two or more elements with AAS	1 element	8.54	1.79	10.33
30.13.	determination of chlorine	1 analysis	17.07	3.59	20.66
30.14.	determination of pH reaction	1 analysis	2.14	0.45	2.59
30.15.	determination of sodium (Na)	1 analysis	5.69	1.20	6.89
30.16.	determination of boron (B)	1 analysis	17.07	3.59	20.66
30.17.	determination of sulphur (S)	1 analysis	15.65	3.29	18.94
30.18.	determination of neutralisation ability of liming material	1 analysis	5.75	1.21	6.96
31.	Analysis of manure upon an individual request				
31.1.	determination of pH, total N, N-NH ₄ , total K ₂ O and P ₂ O ₅ , content of organic substances and moisture	1 sample	59.92	12.58	72.50
31.2.	determination of pH, total N, N-NH ₄ , total K ₂ O, P ₂ O ₅ , Mg, Ca, content of organic substances and moisture	1 sample	76.13	15.99	92.12
31.3.	determination of the total N	1 analysis	28.45	5.98	34.43
31.4.	determination of ammoniacal nitrogen (N-NH ₄) in a naturally moist product	1 analysis	21.35	4.48	25.83
31.5.	determination of total K ₂ O	1 analysis	17.07	3.59	20.66
31.6.	determination of total P ₂ O ₅	1 analysis	17.07	3.59	20.66
31.7.	determination of the pH reaction in a naturally moist product	1 analysis	7.12	1.49	8.61
31.8.	determination of content of organic substances	1 analysis	9.96	2.09	12.05
32.	Preparation of the technical assessment for liming of acidic soils per one area unit				
32.1.	if the area intended for liming is up to 5 ha (inclusive)	1 ha	2.64	0.56	3.20
32.2.	if the area intended for liming is above 5 ha up to 15 ha (inclusive)	1 ha	2.29	0.48	2.77
32.3.	if the area intended for liming is above 15 ha up to 25 ha (inclusive)	1 ha	2.11	0.44	2.55
32.4.	if the area intended for liming is above 25 ha up to 50 ha	1 ha	1.89	0.40	2.29

	(inclusive)				
32.5.	if the area intended for liming is above 50 ha up to 100 ha (inclusive)	1 ha	1.52	0.32	1.84
32.6.	if the area intended for liming exceeds 100 ha	1 ha	1.15	0.24	1.39
33.	Practical training regarding laboratory testing methods and quality assurance (for one person)	1 hour	28.45	5.98	34.43
34.	Practical training regarding laboratory testing methods and quality assurance (for a group up to 20 persons)	1 hour	28.45	5.98	34.43
35.	Fee for participation in Monitoring of Hemp Tetrahydrocannabinol (THC) per each hectare of hemp applied for the single area payment in the current year ¹	1 ha	11.38	0.00	11.38
36.	Assessment for granting a permit for a chemical plant protection product or a plant protection product containing micro-organisms in the area/European Union is prepared in Latvia ¹				
36.1.	verification of completeness of the documentation submitted	plant protection product	1,138.30	0.00	1,138.30
36.2.	evaluation of physico-chemical properties and analytical methods	plant protection product	853.72	0.00	853.72
36.3.	evaluation of toxicity/safety of an operator	plant protection product	2,561.17	0.00	2,561.17
36.4.	evaluation of residues/safety of consumers	plant protection product	2,561.17	0.00	2,561.17
36.5.	evaluation of eco-toxicity	plant protection product	2,845.74	0.00	2,845.74
36.6.	dissemination in the environment and the environmental impact assessment	plant protection product	2,845.74	0.00	2,845.74
36.7.	evaluation of efficacy	plant protection product	1,422.87	0.00	1,422.87
37.	Preparation of an assessment for taking a decision to grant a permit for a chemical plant protection product or a plant protection product containing micro-organisms, if the assessment of the plant protection product in the Area/Union has been prepared in Latvia ¹				

37.1.	verification of completeness of the documentation submitted	plant protection product	284.57	0.00	284.57
37.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	1,565.16	0.00	1,565.16
37.3.	co-ordination and approval of the labelling	plant protection product	284.57	0.00	284.57
38.	Preparation of an assessment for taking a decision to grant a provisional permit for a chemical plant protection product or a plant protection product containing micro-organisms ¹	plant protection product	8,537.23	0.00	8,537.23
39.	Preparation of an assessment for taking a decision to grant a permit for a chemical plant protection product or a plant protection product containing micro-organisms, based on the assessment of the plant protection product prepared in another country ¹				
39.1.	verification of completeness of the documentation submitted	plant protection product	284.57	0.00	284.57
39.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	2,276.59	0.00	2,276.59
39.3.	co-ordination and approval of the labelling	plant protection product	284.57	0.00	284.57
40.	Preparation of an assessment for taking a decision to grant a permit for a chemical plant protection product or a plant protection product containing micro-organisms, by recognising a permit granted for the plant protection products in another country ¹				
40.1.	verification of completeness of the documentation submitted	plant protection product	284.57	0.00	284.57
40.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	2,276.59	0.00	2,276.59
40.3.	co-ordination and approval of the labelling	plant protection product	284.57	0.00	284.57
41.	Preparation of an assessment for taking a decision to renew a permit for a chemical plant protection product or a plant protection product containing micro-organisms, if the assessment of the plant protection product in the area/ European Union has been prepared in Latvia ¹				

41.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
41.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	569.15	0.00	569.15
41.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
42.	Preparation of an assessment for taking a decision to renew a permit for a chemical plant protection product or a plant protection product containing micro-organisms, based on the assessment of the plant protection product prepared in another country ¹				
42.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
42.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	711.44	0.00	711.44
42.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
43.	Preparation of an assessment for taking a decision to renew a permit for a chemical plant protection product or a plant protection product containing micro-organisms, by recognising a permit granted for the plant protection products in another country ¹				
43.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
43.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	569.15	0.00	569.15
43.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
44.	Assessment for amending a permit for a chemical plant protection product or a plant protection product containing micro-organisms in the area/European Union is prepared in Latvia ¹				
44.1.	verification of completeness of the documentation submitted	plant protection product	142.29	0.00	142.29
44.2.	evaluation of physico-chemical properties and analytical methods	plant protection product	142.29	0.00	142.29
44.3.	evaluation of toxicity/safety of	plant	142.29	0.00	142.29

	an operator	protection product			
44.4.	evaluation of residues/safety of consumers	plant protection product	426.86	0.00	426.86
44.5.	evaluation of eco-toxicity	plant protection product	640.29	0.00	640.29
44.6.	dissemination in the environment and the environmental impact assessment	plant protection product	640.29	0.00	640.29
44.7.	evaluation of efficacy	plant protection product	142.29	0.00	142.29
45.	Preparation of an assessment for taking a decision to amend a permit for a chemical plant protection product or a plant protection product containing micro-organisms, if the assessment of the plant protection product in the area/European Union has been prepared in Latvia ¹				
45.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
45.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	213.43	0.00	213.43
45.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
46.	Preparation of an assessment for taking a decision to amend a permit for a chemical plant protection product or a plant protection product containing micro-organisms, based on the assessment of the plant protection product prepared in another country ¹				
46.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
46.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	569.15	0.00	569.15
46.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
47.	Preparation of an assessment for taking a decision to amend a permit for a chemical plant protection product or a plant protection product containing micro-organisms, based on the permit granted to the plant protection product in another country ¹				
47.1.	verification of completeness of the documentation submitted	plant protection	71.14	0.00	71.14

		product			
47.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	213.43	0.00	213.43
47.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
48.	Preparation of an assessment for taking a decision to grant a permit for a chemical plant protection product or a plant protection product containing micro-organisms to official or scientific bodies related to agriculture, or to professional agricultural organisations, by recognising a permit for plant protection products granted in another country ¹	plant protection product	426.86	0.00	426.86
49.	Preparation of an assessment for taking a decision to renew a permit for a chemical plant protection product or a plant protection product containing micro-organisms to official or scientific bodies related to agriculture, or to professional agricultural organisations, by recognising a permit for plant protection products granted in another country ¹	plant protection product	71.14	0.00	71.14
50.	Preparation of an assessment for extension of the field of use of an authorised chemical plant protection product or a plant protection product containing micro-organisms, if it is requested by official or scientific bodies involved in agricultural activity, professional agricultural organisations or professional users ¹	plant protection product	142.29	0.00	142.29
51.	Preparation of an assessment for a plant protection product for distribution of the plant protection product with several trade names ¹	plant protection product	213.43	0.00	213.43
52.	Performance of a comparative assessment of a plant protection	plant protection	711.44	0.00	711.44

	product, if it contains candidates for substitution ¹	product			
53.	Preparation of an assessment to grant a permit for a low-risk plant protection product ¹				
53.1.	verification of completeness of the documentation submitted	plant protection product	142.29	0.00	142.29
53.2.	preparation of an assessment	plant protection product	3,984.04	0.00	3,984.04
53.3.	co-ordination and approval of the labelling	plant protection product	142.29	0.00	142.29
54.	Preparation of an assessment for renewal of a permit for a low-risk plant protection product ¹				
54.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
54.2.	evaluation of an assessment	plant protection product	569.15	0.00	569.15
54.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
55.	Administrative amendments to the documentation of an authorised plant protection product ¹	plant protection product	142.29	0.00	142.29
56.	Preparation of an assessment in order to grant a permit for distribution and use of a plant protection product in emergency situations in plant protection ¹	plant protection product	426.86	0.00	426.86
57.	Preparation of an assessment, in order to grant a permit for distribution and use of a plant protection product in research and trials ¹	plant protection product	142.29	0.00	142.29
58.	Preparation of an assessment for a repeated issue of the permits referred to in Paragraphs 67 and 68 of this Annex ¹	plant protection product	71.14	0.00	71.14
59.	Preparation of an assessment, in order to grant a certificate for performance of examination trials for establishment of efficacy intended for registration of a plant protection product (for one type of trial) ¹	type of trial	71.14	0.00	71.14

60.	Preparation of an assessment in order to grant repeatedly a certificate for performance of examination trials for establishment of efficacy intended for registration of a plant protection product ¹	type of trial	35.57	0.00	35.57
61.	Preparation of an assessment in order to grant a permit for the parallel trade of a plant protection product ¹	plant protection product	711.44	0.00	711.44
62.	Preparation of an assessment for renewal or amending of a permit for the parallel trade of a plant protection product ¹	plant protection product	142.29	0.00	142.29
63.	Conformity assessment of an active substance of a chemical plant protection product or a plant protection product containing micro-organisms, which is authorised in Latvia, with the conditions for inclusion in the list of active substances approved in Europe, if the owner of the active substance is the applicant of the active substance for inclusion in the list of substances approved in Europe, and also in cases when the conformity assessment has been performed by another Member State ¹	active substance in one production unit	142.29	0.00	142.29
64.	Conformity assessment of an active substance of a chemical plant protection product or a plant protection product containing micro-organisms with the conditions for inclusion in the list of active substances approved in Europe, if Latvia is the reporting Member State ¹	active substance in one production unit	711.44	0.00	711.44
65.	Conformity assessment of an active substance of a chemical plant protection product or a plant protection product containing micro-organisms, which is authorised in Latvia, to the conditions for inclusion in the list of active substances approved in Europe, if Latvia is not the reporting Member State and no other Member State has performed the conformity assessment ¹				
65.1.	assessment of chemical equivalence of the active substance	active substance in one production unit	284.57	0.00	284.57

65.2.	assessment of toxicological and eco-toxicological data for equivalence of the active substance	active substance in one production unit	569.15	0.00	569.15
66.	Preparation of an assessment report on equivalence of the active substance for a new source of the active substance (production unit, manufacturer), if Latvia is the reporting Member State	active substance in one production unit	284.57	0.00	284.57
67.	Latvian specialists perform re-assessment of a chemical plant protection product or a plant protection product containing micro-organisms in the area/European Union according to the time periods laid down in the conditions for approval of the active substance, following inclusion of the active substance present in the composition thereof in the list of active substances approved in Europe ¹				
67.1.	verification of completeness of the documentation submitted	plant protection product	569.15	0.00	569.15
67.2.	evaluation of physico-chemical properties and analytical methods	plant protection product	569.15	0.00	569.15
67.3.	evaluation of toxicity/safety of an operator	plant protection product	1,422.87	0.00	1,422.87
67.4.	evaluation of residues/safety of a consumer	plant protection product	1,422.87	0.00	1,422.87
67.5.	evaluation of eco-toxicity	plant protection product	1,707.45	0.00	1,707.45
67.6.	dissemination in the environment and the environmental impact assessment	plant protection product	1,707.45	0.00	1,707.45
67.7.	evaluation of efficacy	plant protection product	1,138.30	0.00	1,138.30
68.	Preparation of an assessment for taking a decision on review of a permit for a chemical plant protection product or a plant protection product containing micro-organisms according to the time periods laid down in the conditions for approval of the active substance, following the inclusion of the active substance present in the composition thereof in the list of active substances approved in Europe, if the assessment of the plant protection product in the area/European Union has been prepared in Latvia ¹				
68.1.	verification of completeness of the documentation submitted	plant protection product	71.14	0.00	71.14
68.2.	evaluation of an assessment, evaluation of necessity for	plant protection	569.15	0.00	569.15

	national risk elimination measures	product			
68.3.	co-ordination and approval of the labelling	plant protection product	71.14	0.00	71.14
69.	Preparation of an assessment for taking a decision on review of a permit for a chemical plant protection product or a plant protection product containing micro-organisms according to the time periods laid down in the conditions for approval of the active substance, following the inclusion of the active substance present in the composition thereof in the list of active substances approved in Europe, if the assessment of the plant protection product in the area/European Union has been prepared in Latvia ¹				
69.1.	verification of completeness of the documentation submitted	plant protection product	142.29	0.00	142.29
69.2.	evaluation of an assessment, evaluation of necessity for national risk elimination measures	plant protection product	1,138.30	0.00	1,138.30
69.3.	co-ordination and approval of the labelling	plant protection product	142.29	0.00	142.29
70.	Preparation of an assessment report for inclusion of the active substance, safener and synergist in the list of substances approved in Europe ¹				
70.1.	if Latvia is the reporting Member State or co-reporting Member State and, based on the agreement with the reporting Member State, prepares the assessment independently regarding one of the chapters				
70.1.1.	verification of completeness of the documentation submitted	active substance	5,122.34	0.00	5,122.34
70.1.2.	evaluation of physico-chemical properties and analytical methods	active substance	3,841.75	0.00	3,841.75
70.1.3.	evaluation of toxicity/safety of an operator	active substance	11,525.26	0.00	11,525.26
70.1.4.	evaluation of residues/safety of consumers	active substance	11,525.26	0.00	11,525.26
70.1.5.	evaluation of eco-toxicity	active substance	12,805.85	0.00	12,805.85
70.1.6.	dissemination in the environment and the environmental impact assessment	active substance	12,805.85	0.00	12,805.85
70.1.7.	evaluation of efficacy	active substance	1,422.87	0.00	1,422.87
70.2.	if Latvia is the co-reporting Member State and reviews an assessment prepared by the reporting Member State				
70.2.1.	verification of completeness of the documentation submitted	active substance	2,561.17	0.00	2,561.17

70.2.2.	evaluation of physico-chemical properties and analytical methods	active substance	1,849.73	0.00	1,849.73
70.2.3.	evaluation of toxicity/safety of an operator	active substance	5,833.77	0.00	5,833.77
70.2.4.	evaluation of residues/safety of consumers	active substance	5,833.77	0.00	5,833.77
70.2.5.	evaluation of eco-toxicity	active substance	6,402.92	0.00	6,402.92
70.2.6.	dissemination in the environment and the environmental impact assessment	active substance	6,402.92	0.00	6,402.92
70.2.7.	evaluation of efficacy	active substance	711.44	0.00	711.44
71.	Assessment of the maximum residue level (MRL), if Latvia is the reporting Member State in the European Union or area, or the co-reporting Member State, and, based on the agreement with the reporting Member State, prepares independently ¹				
71.1.	metabolic and residue assessment of the active substance	active substance for one group of plant or animal origin products	2,845.74	0.00	2,845.74
71.2.	active substance toxicological data assessment	active substance	4,268.62	0.00	4,268.62
71.3.	active substance analytical method assessment	method	284.57	0.00	284.57
71.4	residue assessment	MRL for one plant or animal origin product	711.44	0.00	711.44
72.	Preparation of an assessment report for repeated inclusion of the active substance, safener and synergist in the list of substances approved in Europe ¹				
72.1.	if Latvia is the reporting Member State or co-reporting Member State and, based on the agreement with the reporting Member State, prepares the assessment independently regarding one of the chapters				
72.1.1.	verification of completeness of the documentation submitted	active substance	2,561.17	0.00	2,561.17
72.1.2.	evaluation of physico-chemical properties and analytical methods	active substance	1,849.73	0.00	1,849.73
72.1.3.	evaluation of toxicity/safety of an operator	active substance	5,833.77	0.00	5,833.77
72.1.4.	evaluation of residues/safety of consumers	active substance	5,833.77	0.00	5,833.77
72.1.5.	evaluation of eco-toxicity	active substance	6,402.92	0.00	6,402.92
72.1.6.	dissemination in the environment	active	6,402.92	0.00	6,402.92

	and the environmental impact assessment	substance			
72.1.7.	evaluation of efficacy	active substance	711.44	0.00	711.44
72.2.	if Latvia is the co-reporting Member State and reviews an assessment prepared by the reporting Member State				
72.2.1.	verification of completeness of the documentation submitted	active substance	284.57	0.00	284.57
72.2.2.	evaluation of physico-chemical properties and analytical methods	active substance	924.87	0.00	924.87
72.2.3.	evaluation of toxicity/safety of an operator	active substance	2,916.89	0.00	2,916.89
72.2.4.	evaluation of residues/safety of consumers	active substance	2,916.89	0.00	2,916.89
72.2.5.	evaluation of eco-toxicity	active substance	3,201.46	0.00	3,201.46
72.2.6.	dissemination in the environment and the environmental impact assessment	active substance	3,201.46	0.00	3,201.46
72.2.7.	evaluation of efficacy	active substance	355.72	0.00	355.72
73.	Preparation of an assessment report for inclusion of active substances – micro-organisms and pheromones – in the list of substances approved in Europe ¹				
73.1.	if Latvia is the reporting Member State or co-reporting Member State and, based on the agreement with the reporting Member State, prepares the assessment independently regarding one of the chapters				
73.1.1.	verification of completeness of the documentation submitted	active substance	1,707.45	0.00	1,707.45
73.1.2.	evaluation of physico-chemical properties and analytical methods	active substance	1,280.58	0.00	1,280.58
73.1.3.	evaluation of toxicity/safety of an operator	active substance	3,841.75	0.00	3,841.75
73.1.4.	evaluation of residues/safety of consumers	active substance	3,841.75	0.00	3,841.75
73.1.5.	evaluation of eco-toxicity	active substance	4,268.62	0.00	4,268.62
73.1.6.	dissemination in the environment and the environmental impact assessment	active substance	4,268.62	0.00	4,268.62
73.1.7.	evaluation of efficacy	active substance	711.44	0.00	711.44
73.2.	if Latvia is the co-reporting Member State and reviews an assessment prepared by the reporting Member State				
73.2.1.	verification of completeness of the documentation submitted	active substance	284.57	0.00	284.57

73.2.2.	evaluation of physico-chemical properties and analytical methods	active substance	640.29	0.00	640.29
73.2.3.	evaluation of toxicity/safety of an operator	active substance	1,920.88	0.00	1,920.88
73.2.4.	evaluation of residues/safety of consumers	active substance	1,920.88	0.00	1,920.88
73.2.5.	evaluation of eco-toxicity	active substance	2,134.31	0.00	2,134.31
73.2.6.	dissemination in the environment and the environmental impact assessment	active substance	2,134.31	0.00	2,134.31
73.2.7.	evaluation of efficacy	active substance	355.72	0.00	355.72
74.	Preparation of an assessment report for repeat inclusion of active substances – micro-organisms or pheromones – in the list of substances approved in Europe ¹				
74.1.	if Latvia is the reporting Member State or co-reporting Member State and, based on the agreement with the reporting Member State, prepares the assessment independently regarding one of the chapters				
74.1.1.	verification of completeness of the documentation submitted	active substance	853.72	0.00	853.72
74.1.2.	evaluation of physico-chemical properties and analytical methods	active substance	640.29	0.00	640.29
74.1.3.	evaluation of toxicity/safety of an operator	active substance	1,920.88	0.00	1,920.88
74.1.4.	evaluation of residues/safety of consumers	active substance	1,920.88	0.00	1,920.88
74.1.5.	evaluation of eco-toxicity	active substance	2,134.31	0.00	2,134.31
74.1.6.	dissemination in the environment and the environmental impact assessment	active substance	2,134.31	0.00	2,134.31
74.1.7.	evaluation of efficacy	active substance	355.72	0.00	355.72
74.2.	if Latvia is the co-reporting Member State and reviews an assessment prepared by the reporting Member State				
74.2.1.	verification of completeness of the documentation submitted	active substance	284.57	0.00	284.57
74.2.2.	evaluation of physico-chemical properties and analytical methods	active substance	320.15	0.00	320.15
74.2.3.	evaluation of toxicity/safety of an operator	active substance	960.44	0.00	960.44
74.2.4.	evaluation of residues/safety of consumers	active substance	960.44	0.00	960.44
74.2.5.	evaluation of eco-toxicity	active	1,067.15	0.00	1,067.15

		substance			
74.2.6.	dissemination in the environment and the environmental impact assessment	active substance	1,067.15	0.00	1,067.15
74.2.7.	evaluation of efficacy	active substance	213.43	0.00	213.43
75.	Evaluation of the active substance confirmatory data, if Latvia is the reporting Member State ¹				
75.1.	verification of completeness of the documentation submitted	active substance	284.57	0.00	284.57
75.2.	evaluation of physico-chemical properties and analytical methods	active substance	284.57	0.00	284.57
75.3.	evaluation of toxicity/safety of an operator	active substance	498.01	0.00	498.01
75.4.	evaluation of residues/safety of consumers	active substance	498.01	0.00	498.01
75.5.	evaluation of eco-toxicity	active substance	498.01	0.00	498.01
75.6.	dissemination in the environment and the environmental impact assessment	active substance	498.01	0.00	498.01
75.7.	evaluation of efficacy	active substance	498.01	0.00	498.01
76.	Preparation of an assessment regarding conformity of a person to specific criteria, and taking of a decision to permit to perform certification of such undertakings that are engaged in the heat treatment of wood ¹	1 assessment	142.29	0.00	142.29
77.	Annual inspection of a certification institution in order to assess the conformity thereof with the requirements for performance of certification ¹	inspection	49.80	0.00	49.80
78.	Preparation of an assessment for taking of a decision on the issue of a permit for aerial spraying of a plant protection product ¹				
78.1.	if the plant protection product is authorised (registered) in Latvia	plant protection product	284.57	0.00	284.57
78.2.	if the plant protection product is not authorised (registered) in Latvia	plant protection product	711.44	0.00	711.44
79.	Preparation of an assessment for taking a decision to issue of a permit for acquisition and trade of such fodder plant seed	1 batch of seeds	22.77	0.00	22.77

	mixtures that are intended for preserving the natural environment ¹				
80.	Preparation of an assessment for taking of a decision to grant a permit to a laboratory for performance of routine diagnostics of plant quarantine organisms and organisms particularly harmful to plants ¹	1 plant quarantine organism or 1 organism particularly harmful to plants	142.29	0.00	142.29
81.	Annual inspection of such authorised laboratory that has been granted a permit to perform routine diagnostics of plant quarantine organisms and organisms particularly harmful to plants ¹	inspection	49.80	0.00	49.80
82.	Participation in inter-laboratory ring-tests organised by the reference laboratory ¹	1 test	142.29	0.00	142.29
83.	Preparation of an assessment regarding conformity of a registered plant protection product with the conditions for registration, following the inclusion of the active substance present in the composition thereof in the list of active substances registered in the European Union ¹	plant protection product	1,422.87	0.00	1,422.87
84.	Preparation of an assessment for taking of a decision to issue a certificate to the persons performing inspection of plant protection products application equipment ¹	1 assessment	71.14	0.00	71.14
85.	Issue of the sticker confirming inspection for plant protection products application equipment ¹	1 sticker	2.13	0.00	2.13
86.	Preparation of an assessment for taking of a decision to recognise a certificate issued in another European Union Member State regarding inspection of plant protection products application equipment ¹	1 assessment	35.57	0.00	35.57
87.	Preparation of an assessment for the recognition of registration of a plant protection product of another country ^{1;5}	plant protection product	1,138.30	0.00	1,138.30

88.	Preparation of an assessment of a chemical plant protection product containing micro-organisms and viruses ^{1:5}				
88.1.	for inclusion in the register of plant protection products (hereinafter – register)	plant protection product	2,845.74	0.00	2,845.74
88.2.	for repeat inclusion in the register	plant protection product	711.44	0.00	711.44
88.3.	for provisional inclusion in the register	plant protection product	2,845.74	0.00	2,845.74
88.4.	for inclusion in the register after expiry of the provisional registration term	plant protection product	711.44	0.00	711.44
89.	Preparation of an assessment of a chemical plant protection product containing micro-organisms and viruses included in the register ^{1:5}				
89.1.	for registration in order to distribute with several trade names	plant protection product	1,138.30	0.00	1,138.30
89.2.	for amendments to the decision to include in the register or to the permit for expansion of the scope of use of a plant protection product included in the register	plant protection product	426.86	0.00	426.86
89.3.	for receipt of a permit in order to expand the scope of use of a plant protection product included in the register	plant protection product	142.29	0.00	142.29
90.	Preparation of an assessment regarding changes in the documentation of a plant protection product included in the register ^{1:5}	plant protection product	142.29	0.00	142.29
91.	Preparation of an assessment in order to receive a permit for distribution and use of a plant protection product that does not conform to the conditions of registration ^{1:5}	plant protection product	426.86	0.00	426.86
92.	Preparation of an assessment in order to receive a permit for the distribution and use in researches and experiments of a plant protection product not included in the register ^{1:5}	plant protection product	142.29	0.00	142.29
93.	Preparation of an assessment in order to receive a certificate for performance of examination trials for establishment of	plant protection product	71.14	0.00	71.14

	efficacy intended for registration of a plant protection product (for one type of trial) ^{1; 5}				
94.	Preparation of an assessment in order to receive a permit for the parallel import of a plant protection product ^{1; 5}	plant protection product	711.44	0.00	711.44
95.	Preparation of an assessment regarding conformity of a registered plant protection product with the conditions for registration, following the inclusion of the active substance present in the composition thereof in the list of active substances registered in the European Union ^{1; 5}	plant protection product	1,422.87	0.00	1,422.87
96.	Conformity assessment of active substances with the criteria for inclusion in the list of active substances registered in the European Union ^{1; 5}	active substance	426.86	0.00	426.86
97	Copying of documents (black and white) A4 format	1 page	0.07	0.02	0.09
98.	Preparation of an assessment for compliance of a person with the laid down criteria, and taking of a decision regarding a permission to perform training of professional users of plant protection products, of operators of plant protection products, of sellers or plant protection products or plant protection consultants ¹	1 assessment	142.29	0.00	142.29
99.	Organisation and provision of examination to the group of persons engaged in the plant protection product use, distribution and consulting ¹				
99.1.	for acquisition of a certificate of a professional user of a plant protection product	examination for one person	14.23	0.00	14.23
99.2.	for acquisition of a certificate of an operator of a plant protection product	examination for one person	9.96	0.00	9.96
99.3.	for acquisition of a certificate of a consultant of a plant protection product	examination for one person	35.57	0.00	35.57
99.4.	for acquisition of a certificate of a seller of a plant protection product	examination for one person	9.96	0.00	9.96
100.	Issue of a certificate for the right	certificate	1.42	0.00	1.42

	to work with plant protection products or extension of the term of validity of a certificate ¹				
101.	Practical training regarding carrying out field inspection and field follow-up inspection in accordance with the seed propagation schemes (for one person)	1 hour	28.45	5.98	34.43
102.	Theoretical training regarding carrying out field inspection and field follow-up inspection in accordance with the seed propagation schemes (for a group of up to 20 persons)	1 hour	28.45	5.98	34.43
103.	Preparation of an assessment for the compliance of the place of production with the laid down criteria and taking of a decision on the compliance of the place of production with the requirements for production of plant propagation material for export to a country outside the European Union ¹	1 assessment	711.44	0.00	711.44
104.	Inspection of the place of production in accordance with International Standard for Phytosanitary Measures No. 36 of 17 July 2012, Integrated Measures for Propagating Material, produced by the International Plant Protection Convention ¹	inspection	106.72	0.00	106.72
105.	Practical training regarding production of plant propagating material in accordance with International Standard for Phytosanitary Measures No. 36 of 17 July 2012, Integrated Measures for Propagating Material, produced by the International Plant Protection Convention (for one person) ¹	1 hour	28.46	0.00	28.46
106.	Theoretical training regarding production of plant propagating material in accordance with International Standard for Phytosanitary Measures No. 36 of 17 July 2012, Integrated	1 hour	28.46	0.00	28.46

	Measures for Propagating Material, produced by the International Plant Protection (for a group of up to 20 persons) ¹				
107.	Organisation of examination on compliance of knowledge with International Standard for Phytosanitary Measures No. 36 of 17 July 2012, Integrated Measures for Propagating Material, produced by the International Plant Protection, and provision of such examination to persons involved in production of propagating material ¹	examination for one person	35.57	0.00	35.57
108.	Issue of a certificate on passing an examination that in accordance with international standard No. 36, Integrated Measures for Propagating Material, gives the right to export plant propagating material to a country outside the European Union ¹	certificate	1.42	0.00	1.42
109.	Upon the request of a person, sampling of plant protection products, soil, plants, plant products, prepared plant protection product working fluids, other objects and appropriate wrapping of the sample (quotation does not include delivery of the sample to the respective laboratory)	1 sample	26.00	0.00	26.00
110.	Upon the request of a person, preparation of an assessment in accordance with the test report of an accredited laboratory on the results of the testing of a sample of plant protection products (quality after the expiry date), prepared plant protection product working fluids, soil, plants or plant products	1 assessment	7.42	0.00	7.42
111.	Upon the request of a person, preparation of an in-depth assessment in accordance with the test report of an accredited laboratory on the results of the testing of a sample of soil, plants,	1 assessment	51.94	0.00	51.94

	plant products or other objects, if they might have come into contact with plant protection products				
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Notes.

¹ In accordance with Section 3, Paragraph eight of the Law On Value Added Tax, Value Added Tax shall not be applied.

² ISTA — International Seed Testing Association.

³ For areas smaller than 1 ha the price shall be applied as for 1 ha (without VAT (EUR)).

⁴ Phytosanitary inspection for the receipt of a phytosanitary certificate and issue of a phytosanitary certificate for the seed and planting stock of botanical gardens or scientific institutions, which is used for the provision of international exchange, is free of charge if, in accordance with the Rio de Janeiro Convention on Biological Diversity of 5 June 1992, the botanical garden or scientific institution participates in international seed and planting stock exchange of non-commercial nature between botanical gardens of the world or other scientific institutions, ensuring promotion of preservation of biological diversity of flora.

⁵ To be applied to submissions lodged to the Plant Protection Service until 14 June 2011.