EU Member State: SLOVENIA

PEST STATUS OF THE LIST OF QUARANTINE ORGANISMS OF THE RUSSIAN FEDERATION FOR POTATOES

Phytosanitary guarantees provided for the export of seed potatoes to the Russian Federation

Official certification of seed potato fields and crops produced by registered producers guarantees at least place of production freedom or unit of production freedom for EU regulated organisms. These are checked by visual inspections, followed by sampling and testing, where appropriate. All other harmful organisms are certified before export based on the pest status in Slovenia.

Quarantine Harmful Organism (HO)	EU Status	Guarantees provided
I. Quarantine objects absent	in the territory of the Pucci	n Education
Plant pests	in the territory of the Russia	
Andian <i>Premnotrypes</i> spp.	(Non-European) Regulated by the Plant Health Directive	Under the official control (inspections) Not present in EU
	2000/29/EC - Annex IAI	Absent in Slovenia, no pest records
<i>Epitrix cucumeris</i> (Harris)	Regulated by emergency measures 2012/270/EU. movement from demarcated area permitted after decontamination	Under the official control (inspections) Absent in Slovenia, confirmed by survey
Epitrix tuberis Gentner	Regulated by emergency measures 2012/270/EU movement from demarcated area permitted after decontamination	Under the official control (inspections) Absent in Slovenia, confirmed by survey
Fungous causative agents of		
<i>Thecaphora solani</i> Thirum et O'Brien.(= <i>Angiosorus solani</i>)	Regulated by the Plant Health Directive 2000/29/EC - Annex IAI	Under the official control (inspections) Not present in EU Absent in Slovenia, no pest records
Viral causative agents of plan		
Potato Andean latent tymovirus	Regulated by the Plant Health Directive 2000/29/EC - Annex IAI	Under the official control (inspections) Not present in EU Absent in Slovenia, no pest records
Potato Andean mottle comovirus	Regulated by the Plant Health Directive 2000/29/EC - Annex IAI	Under the official control (inspections) Not present in EU Absent in Slovenia, no pest records
Potato T trichovirus	Regulated by the Plant Health Directive 2000/29/EC - Annex IAI	Under the official control (inspections) Not present in EU Absent in Slovenia, no pest records
Potato yellowing alfamovirus	Regulated by the Plant Health Directive 2000/29/EC - Annex IAI	Under the official control (inspections) Not present in EU Absent in Slovenia, no pest records
Nematode causative agents of	of plant diseases	
<i>Globodera pallida</i> (Stone) Behrens	Regulated by the Plant Health Directive 2000/29/EC - Annex IAII	Under the official control (inspections and testing)

	Annex IVAI	EU Protected Zone
	Annex IVAI	
	Annex IB	Absent in Slovenia, confirmed by
	Regulated by control	survey, except at 1 locality, where
	Directive 2007/33/EC	eradication measures are implemented
Columbian Meloidogyne	Regulated by the Plant	Under the official control (inspections
chitwoodi	Health Directive	and testing)
	2000/29/EC - Annex IAII	
	Movement of tubers	
	permitted from PFPP &	Absent in Slovenia, confirmed by
	PFA.	survey
	Inspection and sampling of	
Plants	the tubers after harvest	
Iva axillaris Pursh.	Not regulated by EU law	Absent in Slovenia, no pest records
Ipomoea hederacea L.	Not regulated by EU law	Absent in Slovenia, no pest records
Ipomoea lacunose L.	Not regulated by EU law	Absent in Slovenia, no pest records
Solanum carolinense L.	Not regulated by EU law	Absent in Slovenia, no pest records
Solanum elaeagnifolium Cav.	Not regulated by EU law	Absent in Slovenia, no pest records
Helianthus ciliaris DC.	Not regulated by EU law	Absent in Slovenia, no pest records
Striga spp (all types)	Not regulated by EU law	Absent in Slovenia, no pest records
Cenchrus pauciflorus Benth.	Not regulated by EU law	Absent in Slovenia, no pest records
Bidens pilosa L.	Not regulated by EU law	Present in Slovenia, no distribution
		details
II. Quarantine objects, stenoto	opic in the territory of the R	ussian Federation
Plant pests		
Phthorimaea operculella Zell.	Not regulated by EU law	Absent in Slovenia, no pest records
Fungous causative agents of		
Synchytrium endobioticum	Regulated by Plant Health	Under the official control (inspections
Synchytrium endobioticum (Schilb.) Percival	Directive 2000/29/EC	and testing)
	Directive 2000/29/EC Annex IAII	and testing)
	Directive 2000/29/EC Annex IAII Annex IVAI	· ·
	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI	and testing)
	Directive 2000/29/EC Annex IAII Annex IVAI	and testing)
	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAII Regulated by control Directive 69/464/EC	and testing)
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health	and testing) Absent in Slovenia, eradicated Under the official control (inspections
(Schilb.) Percival Bacterial causative agents of	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC	and testing) Absent in Slovenia, eradicated
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII	and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing)
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated.
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom;
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska);
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom;
(Śchilb.) Percival Bacterial causative agents of <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska);
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents o	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC	and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC	and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents o	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health	and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IVAI Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC	and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections and testing) Present in Slovenia: only in some areas of Primorska (Trenta), Gorenjska
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by Plant Health Directive 2000/29/EC	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections and testing) Present in Slovenia: only in some areas of Primorska (Trenta), Gorenjska (Sorško polje), Koroška (Libeliče), other
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections and testing) Present in Slovenia: only in some areas of Primorska (Trenta), Gorenjska
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by Plant Health Directive 2000/29/EC	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections and testing) Present in Slovenia: only in some areas of Primorska (Trenta), Gorenjska (Sorško polje), Koroška (Libeliče), other
(Schilb.) Percival Bacterial causative agents of Ralstonia solanacearum (Smith) Yabuuchi et al. Nematode causative agents of Globodera rostochiensis	Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 69/464/EC plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Regulated by control Directive 98/57/EC f plant diseases Regulated by Plant Health Directive 2000/29/EC Annex IAII Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI Annex IVAI Begulated by control Directive 2007/33/EC	 and testing) Absent in Slovenia, eradicated Under the official control (inspections and testing) Absent in Slovenia, eradicated. Subject to official control and survey to confirm pest freedom; 1st finding in 2000 (Gorenjska); Eradicated Under the official control (inspections and testing) Present in Slovenia: only in some areas of Primorska (Trenta), Gorenjska (Sorško polje), Koroška (Libeliče), other

		Absent in Slovenia, confirmed by survey
Ambrosia artemisiifolia L.	Not regulated by EU law	Present in Slovenia, limited distribution, under official control
Ambrosia trifida L	Not regulated by EU law	Absent in Slovenia, confirmed by survey
Acroptilon repens DC.	Not regulated by EU law	Absent in Slovenia, no pest records
<i>Solanum rostratum</i> Dun.	Not regulated by EU law	Absent in Slovenia, no pest records
Solanum triflorum Nutt.	Not regulated by EU law	Absent in Slovenia, no pest records
Cuscuta spp.	Not regulated by EU law	<i>Cuscuta campestris</i> - Present, no distribution details; Other <i>Cuscuta</i> spp Absent, no pest records

Pest free places of production in Slovenia – seed potatoes – 2013

By registration number:

- 12658
- 21519
- 120511
- 209730
- 228922

- 232687
- 233076
- 235693
- 240656
- 240659

- 244069
- 275659
- 315380
- 318479
- 392950
- 394819

Central Authority:

Administration of the Republic of Slovenia for Food Safety, Veterinary Sector and Plant Protection Ministry of Agriculture and the Environment Dunajska cesta 22, SI – 1000 Ljubljana T: +386 13 00 13 00 +386 13 00 13 18 F: +386 13 00 13 56 E: <u>gp.uvhvvr@gov.si</u> <u>fito.uvhvvr@gov.si</u>