

Information on pest status in the Republic of Lithuania in 2023

No.	Identity of pest	EPPO code	Pest status
1.	<i>Agrilus anxius</i> (Gory)	AGRLAX	Absent: the entire country is pest free (confirmed by the survey)
2.	<i>Agrilus planipennis</i> (Fairmaire)	AGRLPL	Absent: the entire country is pest free (confirmed by the survey)
3.	<i>Anthonomus bisignifer</i> (Schenkling)	ANTHBI	Absent: the entire country is pest free (confirmed by the survey)
4.	<i>Anthonomus eugenii</i> (Cano)	ANTHEU	Absent: the entire country is pest free (confirmed by the survey)
5.	<i>Anthonomus signatus</i> (Say)	ANTHS	Absent: the entire country is pest free (confirmed by the survey)
6.	<i>Anoplophora chinensis</i> (Forster)	ANOLCN	Absent: the entire country is pest free (confirmed by the survey)
7.	<i>Anoplophora glabripennis</i> (Motschulsky)	ANOLGL	Absent: the entire country is pest free (confirmed by the survey)
8.	<i>Aromia bungii</i> (Faldermann)	AROMBU	Absent: the entire country is pest free (confirmed by the survey)
9.	<i>Bactericera cockerelli</i> (Šulc)	PARZCO	Absent: the entire country is pest free (confirmed by the survey)
10.	<i>Bemisia tabaci</i> (Gennadius)	BEMITA	Absent: the entire country is pest free (confirmed by the survey)
11.	<i>Bretziella fagacearum</i> (Bretz) Z.W. de Beer, Marincowitz, T.A. Duong & M.J. Wingfield	CERAFA	Absent: the entire country is pest free (confirmed by the survey)
12.	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle et al.	BURSXY	Absent: the entire

			country is pest free (confirmed by the survey)
13.	<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Hedges) Collins & Jones	CORBFL	Absent: the entire country is pest free (confirmed by the survey)
14.	<i>Clavibacter sepedonicus</i> (Spieckermann & Kotthoff) Li et al.)	CORBSE	Present: not widely distributed and under official control (under eradication)
15.	<i>Synchytrium endobioticum</i> (Schilbersky) Percival	SYNCEN	Absent: the entire country is pest free (confirmed by the survey)
16.	<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. emend. Safni et al.	RALSSL	Absent: the entire country is pest free (confirmed by the survey)
17.	<i>Conotrachelus nenuphar</i> (Herbst)	CONHNE	Absent: the entire country is pest free (confirmed by the survey)
18.	<i>Dendrolimus sibiricus</i> (Chetverikov)	DENDSI	Absent: the entire country is pest free (confirmed by the survey)
19.	<i>Epitrix</i> sp.	1EPIXG	Absent: the entire country is pest free (confirmed by the survey)
20.	<i>Fusarium circinatum</i> (Nirenberg & O'Donnell)	GIBBCI	Absent: the entire country is pest free (confirmed by the survey)
21.	<i>Geosmithia morbida</i> (Kolarík et al.)	GEOHMO	Absent: the entire country is pest free (confirmed by the survey)
22.	<i>Grapevine flavescence doree phytoplasma</i>	PHYP64	Absent: the entire country is pest free (confirmed by the survey)
23.	<i>Globodera rostochiensis</i> (Wollenweber) Behrens	HETDRO	Present: not widely distributed (only in some areas were host crop(s) are grown) and under official control (under eradication)

24.	<i>Globodera pallida</i> (Stone) Behrens	HETDPA	Present: under eradication (only in one area)
25.	<i>Liriomyza sativae</i>	LIRISA	Absent: the entire country is pest free (confirmed by the survey)
26.	<i>Meloidogyne chitwoodi</i> (Golden, O'Bannon, Santo & Finley)	MELGCH	Present: under eradication (only in one area)
27.	<i>Meloidogyne fallax</i> (Karssen)	MELGFA	Absent: the entire country is pest free (confirmed by the survey)
28.	<i>Monochamus sp.</i> (non-European)	MONCSP	Absent: the entire country is pest free (confirmed by the survey)
29.	<i>Nacobbus aberrans</i> (Thorne) Thorne & Allen	NACOPA	Absent: the entire country is pest free (confirmed by the survey)
30.	<i>Pantoea stewartii</i> (Smith) Mergaert, Verdonck & Kersters	ERWIST	Absent: the entire country is pest free (confirmed by the survey)
31.	<i>Phyllocoptes fructiphilus</i> Keifer	PHYCFR	Absent: the entire country is pest free (confirmed by the survey)
32.	<i>Pissodes nemorensis</i> (Germar)	PISONE	Absent: the entire country is pest free (confirmed by the survey)
33.	<i>Pissodes punctatus</i> (Langor & Zhang)	PISOPU	Absent: the entire country is pest free (confirmed by the survey)
34.	<i>Pissodes strobi</i> (Peck)	PISOST	Absent: the entire country is pest free (confirmed by the survey)
35.	<i>Pissodes terminalis</i> (Hopping)	PISOTE	Absent: the entire country is pest free (confirmed by the survey)
36.	<i>Pissodes yunnanensis</i> (Langor & Zhang)	PISOYU	Absent: the entire country is pest free (confirmed by the survey)

37.	<i>Pityophthorus juglandis</i> (Blackman)	PITOJU	Absent: the entire country is pest free (confirmed by the survey)
38.	<i>Polygraphus proximus</i> (Blandford)	POLGPR	Absent: the entire country is pest free (confirmed by the survey)
39.	<i>Popillia japonica</i> (Newman)	POPIJA	Absent: the entire country is pest free (confirmed by the survey)
40.	<i>Pseudopityophthorus minutissimus</i> (Zimmermann)	PSDPMI	Absent: the entire country is pest free (confirmed by the survey)
41.	<i>Pseudopityophthorus pruinosis</i> (Eichhoff)	PSDPPR	Absent: the entire country is pest free (confirmed by the survey)
42.	<i>Rhagoletis pomonella</i> (Walsh)	RHAGPO	Absent: the entire country is pest free (confirmed by the survey)
43.	<i>Rose Rosette Virus</i>	RRV000	Absent: the entire country is pest free (confirmed by the survey)
44.	<i>Saperda candida</i> (Fabricius)	SAPECN	Absent: the entire country is pest free (confirmed by the survey)
45.	<i>Scaphoideus titanus</i> (Ball)	SCAPLI	Absent: the entire country is pest free (confirmed by the survey)
46.	<i>Spodoptera frugiperda</i> (Smith)	LAPHFR	Absent: the entire country is pest free (confirmed by the survey)
47.	<i>Thaumatotibia leucotreta</i> (Meyrick)	ARGPLE	Absent: the entire country is pest free (confirmed by the survey)
48.	<i>Tilletia indica</i> (Mitra)	NEOVIN	Absent: the entire country is pest free (confirmed by the survey)
49.	<i>Tomato brown fruit rugose virus</i>	TOBRFV	Absent: the entire country is pest free (confirmed by the survey)

50.	<i>Tomato leaf curl New Delhi virus</i>	TOLCND	Absent: the entire country is pest free (confirmed by the survey)
51.	<i>Xylella fastidiosa</i> (Wells, Raju, Hung, Weisburg, Parl & Beemer)	XYLEFA	Absent: the entire country is pest free (confirmed by the survey)
