

Priloga 3: Karantenski škodljivi organizmi, ki na razmnoževalnem materialu in sadikah sadnih rastlin ter v zemljiščih ali objektih ne smejo biti prisotni

Rod ali vrsta sadnih rastlin	Škodljivi organizem
Vse sadne rastline s koreninami, ki rastejo na prostem	Mesto pridelave v zadnji rastni dobi prosto: - <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Davis et al. 1984, - <i>Globodera pallida</i> (Stone, 1973) Behrens, 1975 (test), - <i>Globodera rostochiensis</i> (Wollenweber, 1923) Behrens, 1975 (test) - <i>Synchytrium endobioticum</i> (Schilb.) Percival

Rod ali vrsta sadnih rastlin	Škodljivi organizem
Citrusi: - citronka (<i>Citrus aurantifolia</i> (Christm) Swing.) - limonovec (<i>Citrus limon</i> (L.) Burm. f.) - grenivka (<i>Citrus paradisi</i> Macfad.) - mandarinovec (<i>Citrus reticulata</i> Blanco) - pomarančevcevec (<i>Citrus sinensis</i> (L.) Osbeck)	Žuželke: <i>Aleurocanthus</i> spp. <i>Aonidiella citrina</i> (Craw, 1890) <i>Circulifer haematoceps</i> [<i>Neoaliturus haematoceps</i> (Mulsant&Rey)] <i>Circulifer tenellus</i> [<i>Neoaliturus tenellus</i> (Baker)] <i>Diaphorina citri</i> (Kuwayama) <i>Hishimonus phycitis</i> (Distant) <i>Leucaspis japonica</i> [<i>Lopholeucaspis japonica</i> (Cockerell, 1897)] <i>Saissetia nigra</i> (Nietn.) [<i>Parasaissetia nigra</i> (Nietner, 1861)] <i>Scirtothrips aurantii</i> Faure <i>Scirtothrips dorsalis</i> Hood, 1919 <i>Toxoptera citricida</i> (Kirkaldy) <i>Trioza erytreae</i> (Del Guercio) <i>Unaspis citri</i> (Comstock, 1883) Pršice: <i>Eotetranychus lewisi</i> (McGregor) <i>Eutetranychus orientalis</i> Klein Ogorčice: <i>Radopholus citrophilus</i> Huettel, Dickson & Kaplan, 1984 [<i>Radopholus similis</i> (Cobb, 1893) Thorne, 1949] Bakterije: Citrus greening bacterium [Citrus huanglongbing (greening) disease] Citrus variegated chlorosis [<i>Xylella fastidiosa</i> Wells et al., 1987] <i>Xanthomonas campestris</i> Witches' broom fitoplazma [<i>Fitoplazma aurantifolia</i> (<i>Candidatus</i>) Zreik et al 1995] Glive: <i>Cercospora angolensis</i> [<i>Phaeoramularia angolensis</i> (T. Carvalho & O. Mendes) P.M. Kirk] <i>Guignardia citricarpa</i> Kiely

	<p><i>Phoma tracheiphila</i> (Petri) Kantachveli & Gikachvili <i>Elsinoe</i> spp. (Bitanc. et Jenk.) Mendes</p> <p>Virusi in virusom podobni organizmi, zlasti: <i>Spiroplasma citri</i> Saglio et al., 1973 Citrus tristeza closterovirus Citrus vein enation woody gall [Citrus vein enation disease], Blight in Blight-like Citrus mosaic virus [Satsuma dwarf virus] Leprosis [Citrus leprosis virus] Naturally spreading psorosis [Citrus psorosis complex] Satsuma dwarf virus Tatter leaf virus [Apple stem grooving virus]</p>
Leska (<i>Corylus avellana</i> L.)	<i>Anisogramma anomala</i> (Peck) E. Mueller
<p>Hruška in kutina: - kutina (<i>Cydonia</i> Mill.) - hruška (<i>Pyrus communis</i> L.)</p>	<p>Žuželke: <i>Tachypterellus quadrigibbus</i> [<i>Anthonomus quadrigibbus</i> Say, 1831] <i>Grapholita (Cydia) inopinata</i> Heinrich * <i>Cydia packardi</i> (Zeller) [<i>Grapholita packardi</i> Zeller] * <i>Cydia (=Enarmonia) prunivora</i> [<i>Grapholita prunivora</i> (Walsh)] * <i>Numonia pyrivorella</i> [<i>Acrobasis pyrivorella</i> (Matsumura)]</p> <p>Bakterije: <i>Erwinia amylovora</i> (Burril) Winslow et al. Pear decline fitoplazma Seemüller et al., 1994</p> <p>Glive: <i>Monilinia fructicola</i> * <i>Alternaria alternata</i> * <i>Guignardia piricola</i> [<i>Botryosphaeria berengeriana</i> f.sp. <i>pyricola</i> (Nose) Koganezawa & Sakuma]* <i>Venturia nashicola</i>* - samo za <i>Pyrus</i> sp. <i>Carposina niponensis</i> [<i>Carposina sasakii</i> Matsumura]* <i>Phyllosticta solitaria</i> Ellis & Everh. - (samo za <i>Pyrus</i> sp.)</p>
Jagoda (<i>Fragaria x ananassa</i> Duch.)	<p>Žuželke, pršice in ogorčicev vseh razvojnih stopenjah: <i>Aphelenchoides besseyi</i> Christie, 1942 <i>Anthonomus signatus</i> Say <i>Anthonomus bisignifer</i> Schenkling</p> <p>Glive: <i>Colletotrichum acutatum</i> Simmonds ex Simmonds <i>Phytophthora fragariae</i> var. <i>fragariae</i> Hickman</p> <p>Virusi in virusom podobni organizmi, zlasti: Arabis mosaic nepovirus, Raspberry ringspot nepovirus, Strawberry crinkle cytorhabdovirus, Strawberry latent ringspot nepovirus, Strawberry mild yellow edge disease, Tomato black ring nepovirus Strawberry latent C (?) rhabdovirus* Strawberry veinbanding caulimovirus *</p>

	<p>Bakterije: <i>Xanthomonas fragariae</i> Kennedy & King, 1962 Strawberry witches' broom fitoplazma *</p>
Oreh (<i>Juglans regia</i> L.)	-
Jablana (<i>Malus Mill.</i>)	<p>Bakterije: <i>Erwinia amylovora</i> (Burril) Winslow et al. Apple proliferation fitoplazma Seemüller et al., 1994</p> <p>Virusi in virusom podobni organizmi, zlasti Tomato ringspot nepovirus Cherry rasp leaf nepovirus</p> <p>Glive: <i>Guignardia piricola</i> [<i>Botryosphaeria berengeriana</i> f.sp. <i>pyricola</i> (Nose) Koganezawa & Sakuma]* <i>Phyllosticta solitaria</i> Ellis & Everh. <i>Monilinia fructicola</i> (G. Winter) Honey* <i>Alternaria alternata</i> (Fr.) Keissler <i>Carposina niponensis</i> [<i>Carposina sasakii</i> Matsumura]*</p> <p>Žuželke: <i>Tachypterellus quadrigibbus</i> [<i>Anthonomus quadrigibbus</i> Say, 1831] * <i>Grapholita (Cydia) inopinata</i> Heinrich * <i>Cydia packardi</i> (Zeller) [<i>Grapholita packardi</i> Zeller] * <i>Cydia</i> (= <i>Enarmonia</i>) <i>prunivora</i> [<i>Grapholita prunivora</i> (Walsh)] *</p>
Oljka (<i>Olea europea</i>)	-
Pistacija (<i>Pistacia vera</i>)	-
<p>Prunus L. - mandljevec (<i>Prunus amygdalus</i> Batsch) - marelica (<i>Prunus armeniaca</i> (L.)) - češnja (<i>Prunus avium</i> L.) - višnja (<i>Prunus cerasus</i>) - domača češplja (<i>Prunus domestica</i> L.) - breskev (<i>Prunus persica</i> (L.) Batsch) - japonska češplja (<i>Prunus salicina</i>)</p>	<p>Virusi in virusom podobni organizmi, zlasti Plum pox potyvirus Cherry rasp leaf nepovirus (ameriški) Tomato ringspot nepovirus neevropski virusi in virusom podobni organizmi na <i>Prunus</i> L.* zlasti Cherry little cherry virus [Little cherry virus]* American line pattern ilarvirus [American plum line pattern virus] Peach mosaic virus (American) Peach phony rickettsia</p> <p>Bakterije: <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith 1903) Vauterin et al. 1995 <i>Xylella fastidiosa</i> Wells et al., 1987 Peach rosette fitoplazma</p>

	<p>Peach yellows fitoplazma Peach X disease fitoplazma Apricot chlorotic leafroll fitoplazma [European stone fruit yellows fitoplazma] <i>Pseudomonas syringae</i> pv. <i>persicae</i> Prunier, Luisetti and Gardan 1970 (samo za <i>Prunus persica</i> (L.) Batsch)</p> <p>Glive: <i>Guignardia piricola</i> [<i>Botryosphaeria berengeriana</i> f.sp. <i>pyricola</i> (Nose) Koganezawa & Sakuma]* <i>Apiosporina morbosa</i> (Schwein.) Arx <i>Carposina niponensis</i> [<i>Carposina sasakii</i> Matsumura]* <i>Monilinia fructicola</i> (G. Winter) Honey*</p> <p>Pršice in ogorčice v vseh razvojnih stopnjah: <i>Tahypterellus quadrigibbus</i> [<i>Anthonomus quadrigibbus</i> Say, 1831]* <i>Grapholita (Cydia) inopinata</i> Heinrich * <i>Cydia packardi</i> (Zeller) [<i>Grapholita packardi</i> Zeller] * <i>Cydia</i> (=Enarmonia) <i>prunivora</i> [<i>Grapholita prunivora</i> (Walsh)] *</p>
Ribez (<i>Ribes</i>)	Neevropski virusi in virusim podobni organizmi
Malina in robida (<i>Rubus</i>)	<p>Virusi in virusim podobni organizmi: Arabis mosaic nepovirus Strawberry latent ringspot nepovirus Raspberry ringspot nepovirus Black raspberry latent virus [Tobacco streak virus] Tomato black ring nepovirus Cherry leaf roll nepovirus Raspberry leaf curl virus (ameriški) Cherry rasp leaf virus (ameriški) Neevropski virusi in virusim podobni organizmi</p>

* Neevropski izvor