

Regulated non-quarantine organisms



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Non-quarantine organisms regulated in the European Union are harmful organisms that affect the quality of planting stock and are widely found in the European Union but are regulated for a particular planting stock.

The regulated non-quarantine organisms are listed in Annex 4 to COMMISSION IMPLEMENTING REGULATION (EU) [2019/2072](#) (28 November 2019).

Descriptions of non-quarantine organisms regulated in the European Union

Each harmful organism is given a 5-6 character code, e.g. [CORBIN]. This code is a mnemonic abbreviation of the scientific name of the organism, which remains unchanged and helps to locate the organism in European Union legislation and in the European and Mediterranean Plant Protection Organisation (EPPO) database. More information in [EPPO data base](#).

Baktērijas 	▼
Bacterial blight of lucerne Clavibacter michiganensis ssp. insidiosus [CORBIN] Bacterial canker of tomato Clavibacter michiganensis ssp. michiganensis [CORBMI] Xanthomonas arboricola pv. pruni [XANTPR] Bacterial blight of bean Xanthomonas axonopodis pv. phaseoli [XANTPH]	
Fungi and oomycetes 	▼
Black spot of strawberry Colletotrichum acutatum [COLLAC] Twig dieback and viscid rot of blueberry Diaporthe vaccinii [DIAPVA] Dothistroma septosporum (sin. <i>Mycosphaerella pini</i>) [SCIRPI] Canker of conifers Gremmeniella abietina [GREMAB] Lecanosticta acicola (sin. <i>Mycosphaerella dearnessii</i>) [SCIRAC] Needle cast of pines Lophodermium seditiosum [LOPHSE] Red stele of strawberry Phytophthora fragariae (sin. <i>Phytophthora fragariae var. fragariae</i>) [PHYTFR] Downy mildew of sunflower Plasmopara halstedii [PLASHA] White rust of chrysanthemum Puccinia horiana [PUCCHN]	

Insects and mites 



Fuchsia gall mite [Aculops fuchsiae](#) [ACUPFU]

Mulberry scale [Pseudaulacaspis pentagona](#) [PSEAPE]


Grapevine phylloxera [Viteus vitifoliae](#) (sin. *Daktulosphaira vitifoliae*) [VITEVI]

Nematodes 



Potato tuber nematode [Ditylenchus destructor](#) [DITYDE]

Stem nematode [Ditylenchus dipsaci](#) [DITYDI]

Viruses, viroids and phytoplasmas 



[Candidatus Phytoplasma mali](#) (sin. Apple proliferation phytoplasma) [PHYPMA]

[Candidatus Phytoplasma pyri](#) (sin. Pear decline phytoplasma) [PHYPPY]

[Chrysanthemum stunt viroid](#) (sin. Chrysanthemum stunt pospiviroid) [CSVD00]

[Pepino mosaic virus](#) [PEPMV0]

[Plum pox virus](#) [PPV000]

[Potato spindle tuber viroid](#) [PSTVD0]

[Raspberry ringspot virus](#) [RPRSV0]

[Strawberry mild yellow edge virus](#) [SMYEVO]

[Tomato black ring virus](#) [TBRV00]

[Tomato spotted wilt tospovirus](#) [TSWV00]