

MOSAMBIK

Quarantäneschadorganismen

Quelle: www.ippc.int

(Auszugsweise Übersetzung aus dem Portugiesischen, Julius Kühn-Institut, Bundesforschungsinstitut für Kulturpflanzen, Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit, 18.03.2021)

Übersetzung und Wiedergabe erfolgen ohne Gewähr.

Anhang 2. Wissenschaftliche Namen der Quarantäneschadorganismen

1. Tierische Organismen

	<i>Blissus leucopterus</i>
<i>Aceria guerreronis</i>	<i>Brevennia rehi</i>
<i>Aceria litchi</i>	<i>Bruchus pisorum</i>
<i>Aceria mangiferae</i>	<i>Cacoecimorpha pronumbana</i>
<i>Aceria tulipae</i>	<i>Caliothrips indicus</i>
<i>Acherontia styx</i>	<i>Callosobruchus analis</i>
<i>Acrolepia</i> spp.	<i>Ceratitis quinaria</i>
<i>Adraspidiotus pernciosus</i>	<i>Ceroplastes rusci</i>
<i>Aeneolamia contigua</i>	<i>Cerotoma trifurcata</i>
<i>Aleurocanthus spiniferus</i>	<i>Chaetocnema confinis</i>
<i>Aleurodicus</i> spp.	<i>Chilo auricilius</i>
<i>Alphitobius laevigatus</i>	<i>Chilo infuscatellus</i>
<i>Amauromyza maculosa</i>	<i>Chilo orichalcociliellus</i>
<i>Amrasca biguttula biguttula</i>	<i>Chilo polychrysus</i>
<i>Amsacta moorei</i>	<i>Chilo sacchariphagus</i>
<i>Anarsia lineatella</i> .	<i>Chilo suppressalis</i>
<i>Anastrepha</i> spp.	<i>Chilo tumidicostalis</i>
<i>Anthonomus</i> spp.	<i>Chilo zacconius</i>
<i>Anticarsia gemmatilis</i>	<i>Chilozela trapeziana</i>
<i>Aphis glycines</i>	<i>Chromatomyia horticola</i>
<i>Aproaerema modicella</i>	<i>Clanis bilineata</i>
<i>Ascotis selenaria</i>	<i>Cnaphalocrocis medinalis</i>
<i>Bactrocera</i> spp.	<i>Corcyra cephalonica</i>
<i>Bissetia steniella</i>	<i>Crociosema plebejana</i>

Cryptoblabes gnidiella	Leptocorisa acuta
Cryptophlebia ombrodelta	Leptocorisa oratorius
Cydia spp.	Leucopholis coneophora
Dacus spp.	Liriomyza spp.
Dacus tryoni.	Lissorhoptrus oryzophilus
Dalbulus maidis	Listroderes costirostris
Delia platura	Maconellicoccus hirsutus
Deporaus marginatus	Macrosiphoniella sanborni
Diabrotica speciosa	Melanagromyza sojae
Dialeurodes spp.	Melanaspis glomerata
Diaphorina citri	Naupactus leucoloma
Diaspidiotus perniciosus	Nectria galligena.
Diatraea grandiosella	Nemorimyza maculosa
Dicladispa armigera	Nilaparvata lugens
Didymella chrysanthemi	Oligonychus gossypii
Dysdercus cingulatus	Omiodes diemenalis
Dysmicoccus cocotis	Omiodes indicata
Dyspessa ulula	Opogona sacchari
Earias vittella	Opogona sacchari Bojer
Elaeidobius kamerunicus	Orosius orientalis
Eotetranychus sexmaculatus	Ostrinia nubilalis
Epitrix tuberis	Oxycarenus laetus
Erinnyis alope	Panonychus ulmi
Erinnyis ello	Phenacoccus gossypii
Erosomyia mangiferae	Phenacoccus herreni
Helicoverpa zea	Phlyctinus callosus
Heliothis virescens	Phycita infusella
Helopeltis antonii Signoret	Phyllotreta striolata
Hercinothrips bicinctus	Physopella ampelopsides.
Holotrichia serrata	Pieris brassicae
Hydraecia micacea	Prays citri
Laodelphax striatellus	Premnotrypes spp.
Leptinotarsa decemlineata	Prostephanus truncantus.

Pseudaulacaspis pentagona
Pseudococcus calceolariae
Psylla pyricola
Quadraspidiotus perniciosos
Rastrococcus iceryoides
Rastrococcus invadens
Rhagoletis cerasi.
Rhagoletis pomonella
Scirpophaga incertulas
Scirpophaga nivella
Scirtothrips dorsalis
Scyphophorus acupunctatus
Sesamia cretica
Sesamia inferens
Sesamia nonagrioides
Spodoptera eridania
Spodoptera frugiperda
Spodoptera latifascia
Sternochetus spp.
Tessaratomyia papillosa
Tetranychus cinnabarinus
Toxoptera odinae
Vatiga illudens
Zabrotes subfasciatus
Zabrus tenebrioides
Zonocerus variegatus

2. Krankheiten

2.1. Bakterien

Clavibacter michiganensis
Clavibacter xyli subsp. Xyli
Corynebacterium flaccumfaciens pv. Betae
Corynebacterium flaccumfaciens pv.
flaccumfaciens

Corynebacterium michiganense
Corynebacterium michiganense pv. insidiosum
Corynebacterium michiganense pv.
michiganense
Corynebacterium michiganense pv.
Sepedonicum
Curtobacterium flaccumfaciens f.sp.
Erwinia amylovora
Erwinia chrysanthemi pv. Chrysanthemi
Erwinia chrysanthemi pv. diathicola.
Erwinia stewartii
Grassy shoot
Pseudomonas caryophylli.
Pseudomonas solanacearum
Pseudomonas syringae pv. Apii
Pseudomonas syringae pv. Aptata
Pseudomonas syringae pv. lachrymans.
Pseudomonas syringae pv. pisi.
Ralstonia solanacearum
Streptomyces ipomoea
Xanthomonas ampelina.
Xanthomonas campestris pv. vesicatoria.
Xanthomonas campestris pv. celebensis.
Xanthomonas campestris pv. oryza.
Xanthomonas campestris pv. oryzicola
Xanthomonas campestris pv. vasculorum.
Xanthomonas campestris pv. carotae
Xanthomonas campestris pv. citri

2.2. Pilze

Angiosorus solani
Ascochyta gossypii.
Ascochyta rabiei
Balansia oryza sativae
Cephalosporium gramineum

Cephalosporium maydis	Phialophora cinerescens.
Ceratocystis fimbriata	Phoma medicaginis.
Ceratocystis fagacearum	Phoma pinodella
Cercospora elaeidis.	Phomopsis theae
Cercospora purpures.	Phomopsis vexans.
Claviceps spp.	Phymatotrichum omnivorum
Cochliobolus heterostrophus	Phytophthora fragariae
Colletotrichum truncatum.	Phytophthora palmivora.
Crinipellis perniciosa	Plasmopara halstedii.
Diaporthe phaseolorum var caulivora.	Puccinia horiana.
Didymella chrysanthemi.	Pythium myriotylum.
Didymella lycopersici	Sclerophthora rayssiae.
Endothia parasitica	Sclerophthora macrospora
Exobasidium vexans	Sclerotinia spp.
Fusarium oxysporum f.sp dianthi.	Sclerotium spp.
Fusarium oxysporum f.sp elaeidis.	Septoria glycines
Fusarium oxysporum f.sp. albedinis.	Sphaceloma manihoticola.
Fusarium oxysporum f.sp. lycopersisi race	Synchytrium endobioticum
Fusarium oxysporum f.sp. zingiberi.	Tilletia barclayana
Globerella cingulata	Tilletia controversa
Kabatiella zeae.	Tilletia indica
Leaf scotch	Urocystis agropyri.
Mauginiella scaettae	Urocystis cepulae
Microcyclus ulei.	Uromyces spp.
Moniliophora roreri.	Ustilago nuda
Monilochaetes infuscans	Verticillium albo-atrum
Mycosphaerella fijiensis	Verticillium dahliae.
Nectria galligena.	2.3. Viren
Neovossia indica.	Abaca mosaic virus
Peronosclerospora philippinensis.	Alfalfa mosaic virus
Peronosclerospora sacchari	American cassava mosaic
Peronospora farinosa.	Andean potato latent virus
Peronospora hyoscyami f.sp. Tabacina	Andean potato mottle virus

Apple proliferation mycoplasma
Asparagus latent virus
Barley stripe mosaic virus.
Bristle top disease
Bronze leaf wilt
Bunchy top virus
Cacao swollen shoot virus
Carnation etched virus
Carnation necrotic fleck.
Carnation streak virus
Cassava brown streak agent
Cassava witches, broom agent
Cherry rasp leaf virus
Chlorotic streak virus
Chrysanthemum stunt viroid
Cocos lethal yellowing
Coffea ringspot virus
Cowpea severe mosaic virus
Cowpea yellow mosaic virus
Dioscorea mosaic virus
Eggplant mosaic virus
Fiji disease virus
Maize dwarf mosaic virus
Malaysian wilt
Mango bunchy top mycoplasma
Onion yellow dwarf virus
Papaya bunchy-top virus.
Papaya ring spot virus.
Pea early browning virus
Pea seed-borne mosaic virus
Peach mosaic virus
Peanut clump virus
Peanut mottle virus

Peanut stripe virus
Peanut stunt virus
Pear decline mycoplasma.
Potato spindle tuber viroid
Root wilt
Ryegrass toxicity syndrome
Sereh disease virus
Sharka disease (Plum pox)
Southern bean mosaic virus
Sunblotch virus
Tobacco rattle virus
Tobacco ringspot virus
Tomato black ring virus
Tomato ringspot virus
Urd bean leaf crinkle virus

3. Nematoden

Anguina agrostis
Anguina tritici.
Aphelenchoides arachidis
Aphelenchoides besseyi
Aphelenchoides fragariae
Aphelenchoides ritzemabosi
Ditylenchus destructor
Ditylenchus dipsaci
Globodera rostochiensis
Heterodera spp.
Meloidogyne hapla
Nacobbus spp.
Rhadinaphelenchus cocophilus
Rhyncophorus palmarum.