



| Beerenobst                         | Pflanzenpass                                                                                                                             | Unionsquarantäneschädlinge                                                                                                                                                                                                                                                                         | Unionsgeregelter Nicht-Quarantäneschädlinge - RNQP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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|                                    | Pflanzen und Vermehrungsmaterial, für deren Weitergabe zur gewerblichen Verwendung oder durch Fernabsatz ein Pflanzenpass benötigt wird. | Unionsquarantäneschädlinge sind für das gesamte Gebiet der EU von großer Bedeutung. Sie unterliegen amtlichen Überwachungs- und Bekämpfungsmaßnahmen ( <b>Meldepflicht für Unternehmer und Privatpersonen!</b> ).<br>* Kennzeichnung für in Südtirol besonders wichtige Unionsquarantäneschädlinge | Schadorganismen, die im Pflanzmaterial nicht vorkommen dürfen ( <b>Meldepflicht für Produktions- und Vermarktungsbetriebe von Pflanzmaterial!</b> ).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Rechtsgrundlage                    | DURCHFÜHRUNGSVERORDNUNG (EU) 2019/2072 - Anhang XIII                                                                                     | DURCHFÜHRUNGSVERORDNUNG (EU) 2019/2072 Anhang II                                                                                                                                                                                                                                                   | DURCHFÜHRUNGSVERORDNUNG (EU) 2019/2072 - Anhang IV, Teil J                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Ribes spp.</b><br>Johannisbeere | Alle zum Anpflanzen bestimmten Pflanzen außer Samen                                                                                      | <b>Insekten</b><br>- Conotrachelus nenuphar*<br>- Euphranta canadensis<br>- Rhagoletis ribicola<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- bestimmte Viren, Viroide und Phytoplasmen von Ribes                                                                      | <b>Insekten</b><br>- Cecidophyopsis ribis<br>- Dasineura tetensi<br>- Pseudaulacaspis pentagona<br>- Quadraspidiotus perniciosus<br>- Tetranychus urticae<br><b>Bakterien</b><br>- Pseudomonas savastanoi pv. savastanoi<br><b>Pilze</b><br>- Diaporthe strumella<br>- Microsphaera grossulariae<br>- Podosphaera mors-uvae<br><b>Nematoden</b><br>- Aphelenchoides ritzemabosi<br>- Ditylenchus dipsaci<br>- Longidorus elongatus<br>- Longidorus macrosoma<br>- Xiphinema diversicaudatum<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Arabis mosaic virus<br>- Aucuba mosaic agent und blackcurrant yellows agent<br>- Blackcurrant reversion virus<br>- Cucumber mosaic virus<br>- Gooseberry vein banding associated virus<br>- Raspberry ringspot virus<br>- Strawberry latent ringspot virus |



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| <b>Rubus spp.</b><br>Himbeere, Brombeere<br>etc.              | Alle zum Anpflanzen bestimmten<br>Pflanzen außer Samen | <b>Insekten</b><br>- Acleris nishidai<br>- Anoplophora chinensis*<br>- Anthonomus bisignifer<br>- Anthonomus signatus<br>- Apriona germari<br>- Diabrotica virgifera zeae<br>- Eotetranychus lewisi<br>- Homalodisca vitripennis<br>- Lycorma delicatula<br>- Naupactus leucoloma<br>- Scirtothrips aurantii<br>- Scirtothrips dorsalis<br>- Thrips palmi<br><b>Pilze</b><br>- Phymatotrichopsis omnivora<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Tomato ringspot virus<br>- bestimmte Viren, Viroide und Phytoplasmen von Rubus         | <b>Insekten</b><br>- Resseliella theobaldi<br><b>Bakterien</b><br>- Agrobacterium spp.<br>- Rhodococcus fascians<br><b>Pilze</b><br>- Peronospora rubi<br>- Phytophthora spp.<br><b>Nematoden</b><br>- Longidorus attenuatus<br>- Longidorus elongatus<br>- Longidorus macrosoma<br>- Xiphinema diversicaudatum<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Apple mosaic virus<br>- Arabis mosaic virus<br>- Black raspberry necrosis virus<br>- Candidatus Phytoplasma rubi<br>- Cucumber mosaic virus<br>- Raspberry bushy dwarf virus<br>- Raspberry leaf mottle virus<br>- Raspberry ringspot virus<br>- Raspberry vein chlorosis virus<br>- Raspberry yellow spot<br>- Rubus yellow NET virus<br>- Tomato black ring virus<br>- Strawberry latent ringspot virus |
| <b>Vaccinium spp.</b><br>Heidel-, Moos-,<br>Preiselbeere etc. | Alle zum Anpflanzen bestimmten<br>Pflanzen außer Samen | <b>Insekten</b><br>- Anoplophora chinensis*<br>- Anthonomus signatus<br>- Bactrocera tryoni<br>- Choristoneura conflictana<br>- Choristoneura rosaceana<br>- Exomala orientalis<br>- Grapholita packardi<br>- Oemona hirta<br>- Popillia japonica*<br>- Rhagoletis mendax<br>- Scirtothrips aurantii<br>- Scirtothrips dorsalis<br>- Thrips palmi<br><b>Bakterien</b><br>- Xylella fastidiosa*<br><b>Pilze</b><br>- Phytophthora ramorum* (außereuropäische Populationen)<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Tobacco ringspot virus | <b>Bakterien</b><br>- Agrobacterium tumefaciens<br><b>Pilze</b><br>- Diaporthe vaccinii<br>- Exobasidium vaccinii<br>- Godronia cassandrae<br>- Phytophthora ramorum (europäische Populationen)<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Blueberry mosaic associated virus<br>- Blueberry red ringspot virus<br>- Blueberry scorch virus<br>- Blueberry shock virus<br>- Blueberry shoestring virus<br>- Candidatus Phytoplasma asteris<br>- Candidatus Phytoplasma pruni<br>- Candidatus Phytoplasma solani<br>- Cranberry false blossom phytoplasma                                                                                                                                                                                                              |



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| <b>Fragaria spp.</b><br>Erdbeere | Alle zum Anpflanzen bestimmten<br>Pflanzen außer Samen | <b>Insekten</b><br>- Anastrepha fraterculus<br>- Anthonomus bisignifer<br>- Anthonomus signatus<br>- Bactrocera tryoni<br>- Eotetranychus lewisi<br>- Helicoverpa zea<br>- Popillia japonica*<br>- Scirtothrips aurantii<br>- Scirtothrips dorsalis<br>- Spodoptera frugiperda*<br><b>Nematoden</b><br>- Meloidogyne fallax<br><b>Bakterien</b><br>- Ralstonia pseudosolanacearum<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Candidatus Phytoplasma fragariae (YN-169, YN-10G)<br>- Strawberry witches' broom phytoplasma<br>- Tomato ringspot virus<br>- bestimmte Viren, Viroide und Phytoplasmen von Fragaria | <b>Insekten</b><br>- Chaetosiphon fragaefolii<br>- Phytonemus pallidus<br><b>Nematoden</b><br>- Aphelenchoides besseyi<br>- Aphelenchoides blastophthorus<br>- Aphelenchoides fragariae<br>- Aphelenchoides ritzemabosi<br>- Ditylenchus dipsaci<br>- Longidorus attenuates<br>- Longidorus elongatus<br>- Longidorus macrosoma<br>- Meloidogyne hapla<br>- Pratylenchus vulnus<br>- Xiphinema diversicaudatum<br><b>Bakterien</b><br>- Candidatus Phlomobacter fragariae<br>- Xanthomonas fragariae<br><b>Pilze</b><br>- Colletotrichum acutatum<br>- Phytophthora cactorum<br>- Phytophthora fragariae<br>- Podosphaera aphanis<br>- Rhizoctonia fragariae<br>- Verticillium albo-atrum<br>- Verticillium dahliae<br><b>Viren, Viroide, virusähnliche Krankheiten und Phytoplasmen</b><br>- Arabis mosaic virus<br>- Candidatus Phytoplasma asteris<br>- Candidatus Phytoplasma fragariae<br>- Candidatus Phytoplasma pruni<br>- Candidatus Phytoplasma solani<br>- Clover phyllody phytoplasma<br>- Raspberry ringspot virus<br>- Strawberry crinkle virus<br>- Strawberry latent ringspot virus<br>- Strawberry mild yellow edge virus<br>- Strawberry mottle virus<br>- Strawberry multiplier disease phytoplasma<br>- Strawberry vein banding virus<br>- Tomato black ring virus |
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Sämtliche Angaben haben informativen Charakter, ohne rechtliche Bedeutung – Rechtsgrundlage: D-VO (EU) 2019/2072; Stand: 02.2023