

## Vedlegg 2

### Forordning 2019/2072

Oversikt over konkrete RNQP-skadegjørere på settepoteter som er oppført i forordningen.

| RNQPs or symptoms caused by RNQPs                                                                                                     | Status i Norge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| Blackleg ( <i>Dickeya</i> Samson <i>et al.</i> spp. [1DICKG]; <i>Pectobacterium</i> Waldee emend. Hauben <i>et al.</i> spp. [1PECBG]) | <p><b><i>Dickeya chrysanthemi</i>, ERWICH, absent, pest no longer present (NPPO 1993)</b></p> <p><b><i>Dickeya dianthicola</i>, ERWICD, absent, pest not recorded (NPPO 2011)</b></p> <p><b><i>Dickeya solani</i>, DICKSO, present, at low prevalence</b></p> <p><b><i>Pectobacterium atrosepticum</i>, ERWIAT, present, widely distributed</b></p> <p><b><i>Pectobacterium brasiliense</i>, PECBLB, absent, pest not recorded</b></p> <p><b><i>Pectobacterium carotovorum</i>, ERWICA, present, widely distributed</b></p> <p><b><i>Pectobacterium parmentieri</i>, ECBPA, present, at low prevalence</b></p> <p><b><i>Pectobacterium polaris</i>, ECBPO, present, at low prevalence</b></p> |
| <i>Candidatus Liberibacter solanacearum</i> Liefting <i>et al.</i> [LIBEPS]                                                           | <p><b><i>Candidatus Liberibacter solanacearum</i>, LIBEPS, present, widely distributed i <i>Daucus carota</i>, ikke i <i>Solanum tuberosum</i></b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

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| <i>Candidatus</i> Phytoplasma <i>solani</i> Quaglino et al. [PHYPSO]               | Status vurdert ved delleveranse 1:<br>«Absent, no pest records»     |
| <i>Ditylenchus destructor</i> Thorne [DITYDE]                                      | Status vurdert ved delleveranse 1:<br>«Present, widely distributed» |
| Black scurf as caused by <i>Thanatephorus cucumeris</i> (A.B. Frank) Donk [RHIZSO] | Black scurf, RHIZSO, present, widely distributed                    |
| Powdery scab as caused by <i>Spongospora subterranea</i> (Wallr.) Lagerh. [SPONSU] | Powdery scab, SPONSU, present, widely distributed                   |
| Mosaic symptoms caused by viruses and symptoms caused by leaf roll virus [PLRV00]  | Status vurdert ved delleveranse 1:<br>«Absent, pest eradicated»     |
| Potato spindle tuber viroid [PSTVD0]                                               | Status vurdert ved delleveranse 1:<br>«Absent»                      |