

## Dickeya dianthicola

## Farm biosecurity checklist

Do you have biosecurity signs in place at property entrance? Does it include a phone number and instruction for visitors to contact the farmer before coming on-farm?
Can you set up a single access to your property that is able to be shut/locked?
Do visitors, contractors and staff park in designated signed areas?
Do all visitors and contractors to the site sign a register and are they informed of your farm's biosecurity measures and not to bring plant material on-farm?
Are staff trained in biosecurity? Has the training been recorded?
Do you use certified clean seed/tubers or own 'clean and tested' seed?
Has a seed register been completed?
Are clothes and equipment cleaned daily or when moved on and off your property?
Are boots and secateurs used only on-farm and cleaned between plots?
Are footbaths available on your property?
Do you restrict movement of vehicles/livestock/other animals on-farm
Do all visitors use a footbath before entering the production area?
Is there a concrete wash-down area located near to the front of property with run-off collected so as not to contaminate the growing area?
Do you clean any machinery or vehicles coming onto the growing area or leaving the farm with a high pressure cleaner and disinfectant?
Is wash-down water collected in confined area (sump, evaporation pond)?
Do you maintain a complete register of machinery coming onto the farm?
Do you use on-farm only vehicles, if possible, for transport around the growing area?
Are all deliveries and produce pickups done at a designated area?
Are field crates and bins washed and disinfected when moving between production areas?
Are bins cleaned in a 1% Chlorine bath before going into the farm area and placed on a stand or hard surface area? Do you avoid used or recycled bins?
Is there a hardstand loading area that is cleaned once produce has been picked up?
Do you monitor for host weeds and volunteer plants, and remove where possible, especially around wash-down areas?
Do you know of and can you identify ornamental hosts of Dickeya dianthicola.
Do you ensure that any ornamental hosts grown on your property are grown from seed or introduced from a source you know to be free of the disease?
Are fences and nets maintained to restrict access to production areas?
Do you remove waste away from the growing area to a designated area?
If possible do you dispose of waste by deep burial, burning or feeding to stock?
Do you monitor your crops regularly for disease symptoms?
Do you train workers to identify and report the symptoms of <i>Dickeya dianthicola</i> , including soft rot and blackleg?
Can you trackback and traceforward all your crops?
Do you keep record of all movements along the supply chain, from pre-farm and harvest, through to transport, washing, waste disposal, processing, and consumption?