



For more information please visit www.scotland.gov.uk/planthealth



© Crown copyright 2011 This document is also available on the Scottish Government website: www.scotland.gov.uk

Further copies are available from:
Scottish Government
Agriculture & Rural Development Division
Plants, Horticulture & Potatoes
D Spur, Saughton House
Broomhouse Drive
Edinburgh EH11 3XD

DPPAS11635 07/11 APS Group Scotland

www.scotland.gov.uk





Many diseases threaten our crops, garden plants and natural environment. Just like human illnesses, these are spread by germs – bacteria, viruses, fungal spores and the eggs or larvae of insect pests.

These **germs often survive** in soil and leaf litter, as well as **on plants** themselves, even if they look healthy. They can't move far on their own, but **if you carry them** with you, diseases can spread much more quickly.

Invasive non-native species, like Japanese knotweed, can also be spread by soil containing seeds, eggs or pieces of root. The following precautions will also help to prevent this and reduce their impact on native species.

HOW you can help:

TO PREVENT PLANT DISEASES SPREADING, YOU SHOULD TRY TO AVOID PICKING UP PLANT GERMS, AND MAKE SURE YOU DON'T MOVE THEM TO NEW AREAS. FOR EXAMPLE:



Park on hard standing if possible.



Clean mud and leaves off

and leaves off your

Clean mud and leaves **off** your boots, bike etc before you leave.



Clean footwear and equipment well **away** from streams, which could carry germs to other areas.



Don't take any plant material away with you – you could bring infection back to your garden.



If you have to drive on **muddy** areas, clean as much as possible off your wheels and wheel arches before you leave.