

Priority Invasive and Migratory Insects to Report **ATLANTIC CANADA**



Insects to watch for and report by anyone interacting with insects. Use the QR CODE to report all observations, including species regulated by the Canadian Food Inspection Agency (CFIA).





Spotted lanternfly, Lycorma delicatula

Hosts: Tree of heaven, grapevine, various (fruit) trees and shrubs

Not present in Canada / CFIA REGULATED



Yellow-spotted stink bug, Erthesina fullo Hosts: Fruits, vegetables, and ornamental plants Not present in Canada



European cherry fruit fly, Rhagoletis cerasi Hosts: Cherry varieties and wild honeysuckle Not present in Atlantic Canada CFIA REGULATED



qlabripennis

Hosts: Deciduous trees

Not present in Canada / CFIA REGULATED



Elm zigzag sawfly, Aproceros leucopoda Hosts: Elm trees Not present in Atlantic Canada



Northern giant hornet, Vespa mandarinia Threat to native bees and honeybee hives Aggressive with painful sting Not present in Canada















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Box tree moth, Cydalima perspectalis Hosts: Boxwood shrubs (Buxus spp.) Not present in Atlantic Canada / CFIA REGULATED



Rosy tussock moth, Lymantria mathura Hosts: Oak, beech, fruit Not present in Canada CFIA REGULATED



Nun moth, Lymantria monacha Hosts: Defoliator of mainly coniferous trees Not present in Canada / CFIA REGULATED



Tomato leafminer, Tuta (Phthorimaea) absoluta Hosts: Tomato, other Solanaceae Not present in Canada / CFIA REGULATED



Siberian silk moth, Dendrolimus sibiricus Hosts: Coniferous trees Not present in Canada



Oak Tortrix, Tortrix viridana Hosts: Hardwood trees and shrubs Not present in Canada











