

# PDC Fact Sheets Archive

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## INSECTS

### Fact Sheet Name

### PDC Fact Sheet Number

#### A

[Adelgids - spruce gall](#)

PDCF-078 PDF

[Ants - carpenter](#)

PDCF-128 PDF

[Ants - common species in Ontario](#)

PDCF-125 PDF

[Aphid - honeysuckle witches broom](#)

PDCF-111 PDF

[Aphids in the home garden - controls](#)

PDCF-082 PDF

#### B

[Bee - carpenter](#)

PDCF-045 PDF

[Beetle - crucifer flea](#)

PDCF-116 PDF

[Beetle - elm leaf](#)

PDCF-075 PDF

[Beetle - lady](#)

PDCF-080 PDF

[Beetle - lily leaf](#)

PDCF-056 PDF

[Beetle - viburnum leaf](#)

PDCF-002 PDF

[Beetles - Anobiid](#)

PDCF-059 PDF

[Beetles - corn rootworm in the home garden](#)

PDCF-099 PDF

[Beetles - flour](#)

PDCF-060 PDF

[Beetles - grape flea](#)

PDCF-024 PDF

[Beetles - ground](#)

PDCF-049 PDF

[Beetles - minute scavenger beetles](#)

PDCF-046 PDF

[Beetles - powder post](#)

PDCF-114 PDF

[Beetles - rove](#)

PDCF-048 PDF

[Borer - bronze birch](#)

PDCF-094 PDF

[Borer - elder](#)

PDCF-026 PDF

[Borer - maple petiole](#)

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[Borer - pitch mass](#)

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[Bug - assassin](#)

PDCF-090 PDF

[Bug - birch catkin](#)

PDCF-102 PDF

[Bug - boxelder](#)

PDCF-121 PDF

[Bug - giant water](#)

PDCF-087 PDF

[Bug - lady](#)

PDCF-080 PDF

[Bug - western conifer seed](#)

PDCF-070 PDF

[Bugs - plant](#)

PDCF-067 PDF

[Bugs \(true\) - occasionally found in the home](#)

PDCF-029 PDF

#### C

[Casebearer - larch](#)

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[Cicadas](#)

PDCF-098 PDF

[Crickets](#)

PDCF-092 PDF

[Cutworms](#)

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<b>F</b>	
<a href="#">Flies - Drosophila (fruit/vinegar flies)</a>	PDCF-073 PDF
<a href="#">Flies - occasionally found around the household</a>	PDCF-058 PDF
<a href="#">Fly - cluster</a>	PDCF-032 PDF
<a href="#">Fly - drone</a>	PDCF-071 PDF
<b>G</b>	
<a href="#">Gnat - dark-winged fungus</a>	PDCF-085 PDF
<a href="#">Greenhouse pest - biological control of</a>	PDCF-021 PDF
<a href="#">Grubs - white</a>	PDCF-001 PDF
<b>I</b>	
<a href="#">Insect and invertebrate pests of humans</a>	PDCF-079 PDF
<a href="#">Insect pests on roses</a>	PDCF-052 PDF
<a href="#">Insects found in firewood</a>	PDCF-088 PDF
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<a href="#">Leafminer - arborvitae</a>	PDCF-077 PDF
<a href="#">Leafminer - birch</a>	PDCF-086 PDF
<b>M</b>	
<a href="#">Maggot - apple</a>	PDCF-118 PDF
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<a href="#">Maggots - seed</a>	PDCF-108 PDF
<a href="#">Mealworm (lesser) in poultry houses - control of</a>	PDCF-117 PDF
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<b>S</b>	
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<a href="#">Scale - turfgrass</a>	PDCF-027 PDF
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<a href="#">Weevil - black vine</a>	PDCF-089 PDF
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## PLANT DISEASES/DISORDERS

### Fact Sheet Name

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<b>A</b>	
<a href="#">Anthracnose disease of ornamentals</a>	PDCF-104 PDF
<b>C</b>	
<a href="#">Cedar, eastern white - pests &amp; diseases</a>	PDCF-006 PDF
<a href="#">Chestnut, horse - pests &amp; diseases</a>	PDCF-018 PDF
<a href="#">Conifers - natural autumn shed</a>	PDCF-062 PDF
<a href="#">Corn - anthracnose</a>	PDCF-019 PDF

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<a href="#">Evergreens - a key to the causes of foliar browning</a>	PDCF-081 PDF
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<a href="#">Galls - maple</a>	PDCF-061 PDF
<a href="#">Galls - plant</a>	PDCF-072 PDF
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<a href="#">Hollyhock rust</a>	PDCF-012 PDF
I	
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<a href="#">Iron &amp; Manganese deficiencies of landscape ornamentals</a>	PDCF-043 PDF
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<a href="#">Lilac - bacterial blight</a>	PDCF-126 PDF
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<a href="#">Maple Norway - pests &amp; diseases</a>	PDCF-008 PDF
<a href="#">Maple - tar spot</a>	PDCF-038 PDF
<a href="#">Maple - Verticillium wilt</a>	PDCF-007 PDF
<a href="#">(Powdery) Mildew - in the garden</a>	PDCF-107 PDF
<a href="#">(Sclerotinia white) Mold of vegetables and ornamentals</a>	PDCF-069 PDF
<a href="#">(Slime) Mold on lawns and in the garden</a>	PDCF-124 PDF
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<a href="#">Peach scab</a>	PDCF-013 PDF
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<a href="#">Pine &amp; spruce needle cast</a>	PDCF-066 PDF
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## PLANT/WEED IDENTIFICATION

### Fact Sheet Name

K

[Knotweed – Japanese](#)

L

[Loosestrife - Purple](#)

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PDCF-123 PDF

PDCF-022 PDF

## VERTEBRATES/INVERTEBRATES

### Fact Sheet Name

C

[Centipede - house](#)

M

[Mice - meadow \(voles\)](#)

[Mite – clover](#)

[Mite - cyclamen](#)

[Mites - two-spotted spider. in the garden and on houseplants](#)

[Moles - control of](#)

N

[Nematodes - mermethid](#)

P

[Pseudoscorpions](#)

S

[Slugs & snails](#)

T

[Ticks – eastern Canada](#)

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PDCF-003 PDF