Index

Indexed items are referenced by section number, which consists of the chapter number followed by the number of a major topic, such as a disease or pest description. **The number, *in bold italic*, of each illustration is the same as that of the corresponding section in the text;** for sections having more than one illustration, letters follow the section number; for example, the color illustrations for Colorado potato beetle (text section 16.44) are figures *16.44a* to *16.44d.* For text figures (line drawings and halftones), the figure number includes the letter T (e.g. *16.44T1).* To aid in finding items in the text, the running heads for each two-page spread identify the inclusive section numbers beginning on those pages; the number in the running head for a left-hand page is that of the first section beginning on that page, while the running head for the facing (right-hand) page carries the number of the last section beginning on that page.

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

W

X

Y

Z

About the book

An illustrated guide to identifying destructive diseases and pests affecting vegetable crops in fields, gardens, greenhouses and other environments.

An indispensable manual for commercial growers, crop advisors, market gardeners, diagnosticians, teachers, master gardeners and students.

A unique collection of more than 1000 full-color photographs of infectious diseases, environmental disorders, nematode injury, and damage from insects, mites, slugs and snails.

A valuable source of plant health management strategies for all major vegetable crops, from asparagus to zucchini; also including herbs and spices, mushrooms, vegetable sprouts, and such native crops as ginseng. Jerusalem artichoke and fiddlehead.

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Each chapter has been written and reviewed by researchers and extension specialists on vegetable diseases and pests at universities, colleges, and federal and provincial departments of agriculture across Canada.

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