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## Integrated Management of Insect Pests on Canola and Other Brassica Oilseed Crop (Hardback)

By -

CABI Publishing, United Kingdom, 2017. Hardback. Condition: New. Language: English . Brand New Book. This book comprehensively reviews current pest management practices and explores novel integrated pest management strategies in Brassica oilseed crops. It is essential reading for pest management practitioners and researchers working on pest management in canola and other Brassica crops worldwide. Canola, mustard, camelina and crambe are the most important oilseed crops in the world. Canola is the second largest oilseed crop in the world providing 13 of the world s supply. Seeds of these species commonly contain 40 or more oil and produce meals with 35 to 40 protein. However, its production has declined significantly in recent years due to insect pest problems. The canola pest complexes are responsible for high insecticide applications on canola. Many growers rely on calendar-based spraying schedules for insecticide applications. The diamondback moth *Plutella xylostella* and flea beetles *Phyllotreta* spp. (*P. cruciferae* and *P. striolata*) cause serious damage to canola. In the Northern Great Plains, USA, for instance, *P. xylostella* is now recorded everywhere that canola is grown. Severe damage to canola plants can be caused by overwintering populations of flea beetles feeding on newly emerged seedlings. Cabbage seed pod weevil (*Ceutorhynchus*...



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