



The Xcellent Choice for Mite and Insect Management in Apples, Pears, Stone Fruit, Grapes, Strawberries, and Raspberries in Canada

Mite Control

European red mite (*Panonychus ulmi*), twospotted mite (*Tetranychus urticae*), McDaniel spider mite (*Tetranychus mcdanieli*), apple rust mite (*Aculus schlechtendali*), and pear rust mite (*Epirimerus pyri*) are key pests on fruit crops in Canada. Left unchecked, these mites can cause severe bronzing of the foliage and russetting of fruit which may seriously affect fruit yield and quality.

Nexter is a proven tool for managing pest mite populations. Nexter begins working within minutes of application.

Other Pests

Nexter is also an effective tool for control of pear psylla (*Cacopsylla pyricola*) on pears since its alternative chemistry fits well into an integrated psylla control program.

Benefits

- Proven tool for managing pest mite populations
- Fast knock-down-begins working within minutes of application
- Controls nymphs and larvae stage of two spotted spider and McDaniel mites
- Controls all motile stages of European red, apple rust mite and pear rust mite
- Easy to use
- Fits well into an integrated psylla control program

Recommended Application Rates

Mites Controlled	Rate per hectare*
European Red Mite (<i>Panonychus ulmi</i>) Apple Rust Mite (<i>Aculus schlechtendali</i>) Pear Rust Mite (<i>Epirimerus pyri</i>)	300 grams (2.5 bags)
Twospotted Spider Mite (<i>Tetranychus urticae</i>) McDaniel Spider Mite (<i>Tetranychus mcdanieli</i>)	300** or 600*** grams (2.5 or 5 bags)
Pear Psylla (<i>Cacopsylla pyricola</i>)	600-720 grams (5-6 bags)
* Based on water volume (3,000 L/Ha)	
** Good control will be achieved at or below the mite action threshold	
*** For faster knockdown and control above mite action thresholds late season	

For more information contact:

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