

## CAUTION

KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



# Success® Ultra Insect Control

## KILLS

Caterpillars  
Codling moth  
Thrips  
Tomato leaf miner  
Pear & cherry slug



ACTIVE CONSTITUENT: 5 g/L SPINETORAM

For vegetables, herbs,  
fruit & ornamentals  
New generation insect control  
derived from beneficial soil bacteria

Makes up to  
40L of spray  
for vegies

100mL / 200mL / 250mL / 500mL/1L

Yates Success Ultra Insect Control

Outer rear panel

(text appearing above this line does not form part of the label)

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**Yates Success Ultra Insect Control**

**Contains spinetoram, a new generation insecticide derived from beneficial soil bacteria for control of caterpillars, thrips, codling moth, pear & cherry slug and other leaf eating insect pests.**

**Spinetoram has translaminar action, which enables it to move from the upper to lower leaf surfaces, helping to make it rainfast.**

**Yates Success Ultra is suitable for use on a wide range of vegetables, fruit, herbs and ornamentals**

**STORAGE & DISPOSAL:** Store in the closed, original container in a cool, dry place, out of reach of children. DO NOT store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

**SAFETY DIRECTIONS:** Will irritate the eyes. Avoid contact with eyes. Wash hands after use.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

Yates Australia

1 Gow Street, Padstow, NSW, 2211

1300 369 074      [yates.com.au](http://yates.com.au)

Or consult Yates Garden Guide

APVMA No: 67894/57040

BN & DOM: Printed on bottle

Barcode

**HOW TO USE:** DO NOT use when shade temperatures are near 28°C or higher, or when soil is dry and plants are suffering from moisture stress. Avoid spraying under windy conditions or if rain is expected within 6 hours.

PLANTS	PESTS	RATE	HOW TO APPLY
Brassica vegetables including broccoli, Brussels sprouts, cabbage, cauliflower, radishes, swedes, turnips and brassica leafy vegetables including Chinese cabbage, pak choy, buk choy, Chinese broccoli and kale	Caterpillars *(cabbage white butterfly, diamond back moth, cabbage centre grub, cabbage cluster caterpillar, loopers, helioverpa)	5mL/L	<p>Spray when pests are first seen and repeat at 7-14 day intervals when pests are active. Spray all foliage including the under surfaces of leaves. <u>Ensure spray coverage is to the point of runoff.</u></p> <p>Pests stop feeding immediately, but may take up to 3 days to die.</p>
Cucurbit vegetables including cucumbers, melons, squash and zucchini	Caterpillars (cucumber moth, helioverpa)		
Culinary herbs	Caterpillars (Diamond back moth*, loopers*, lightbrown apple moth*, helioverpa)		
Fruiting vegetables including tomatoes, capsicum, chillies, eggplant and okra (not sweet corn)	Heliothis caterpillars (eg. tomato grub), potato moth (tomato leaf miner).		
Leafy vegetables, including lettuce, endive, silverbeet, spinach	Caterpillars (loopers, helioverpa)		
Legume vegetables including beans, peas, snow peas, sugarsnap peas	Caterpillars (loopers, heliothis)		
Root and tuber vegetables, including beetroot, carrots, celeriac, galangal, parsnips, potatoes, radishes (including Daikon), sweet potato, swedes, turnips	Caterpillars (lightbrown apple moth, helioverpa, potato moth*)		
Stalk and stem vegetables including celery and rhubarb	Caterpillars (helioverpa)	10mL/L	
Avocados	Leafrollers* (including avocado leafroller, ivy leafroller and light brown apple moth), loopers* (including Ectropis looper)	5mL/L	
Bananas	Banana rust thrips, sugarcane bud moth	50mL/L	
Berryfruit including blackberries, blueberries, boysenberries, cranberries, currants, gooseberries, raspberries, strawberries	Caterpillars (loopers, lightbrown apple moth, helioverpa)	5mL/L	<p>* Add a wetting agent to ensure thorough leaf coverage.</p> <p>** For best results on citrus leaf miner mix with white oil at the label rate.</p>
Citrus fruits including grapefruit, lemons, limes, mandarins, oranges	Citrus leafminer **, lightbrown apple moth*, helioverpa *(corn earworm and native budworm)		
Coffee	Avocado leaf roller*		
Grapes	Light brown apple moth		
	Grapevine moth	1.25mL/L	

Kiwifruit	Light brown apple moth	5ml/L	
Mango	Flower-eating caterpillars, small mango tipborer		
	Large mango tipborer*	1.25ml/L	
Pome fruit including apples, pears and nashi pears	Caterpillars (codling moth, lightbrown apple moth, oriental fruit moth)	7.5mL/L	
	Caterpillars (looper, pear and cherry slug, helicoverpa)	5mL/L	
Stonefruit including apricots, cherries, nectarines, peaches, plums	Pear & cherry slug	2.5mL/L	
	Caterpillars (light brown apple moth, oriental fruit moth)	5mL/L	
Tropical and sub tropical fruit crops (inedible peel) including avocado, custard apple, feijoa, guava, jackfruit, kiwifruit, longan, lychee, mango, mangosteen, papaya, passionfruit, persimmon, rambutan, star apple	Flower-eating caterpillars, leafrollers, loopers, yellow peach moth		
	Red-banded thrips, sorghum head caterpillar	10mL/L	
Eucalypts	Larvae of Eucalyptus chrysomelid beetle *		
Tea tree	Pyrgo beetle*	20mL/L	
Ornamentals	Caterpillars	5mL/L	
	Pear & cherry slug	2.5mL/L	
Brassica, cucurbit, fruiting, leafy and legume vegetables, berryfruit, pomefruit, stonefruit, ornamentals	Western flower thrips	10mL/L	

**HOW TO PREPARE :** SHAKE WELL BEFORE USE. Measure out required amount of Success Ultra and mix in water.

**NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED.**

**BANANAS, SUBTROPICAL AND TROPICAL FRUIT (EXCLUDING KIWIFRUIT): NO WITHHOLDING PERIOD WHEN USED AS DIRECTED.**

**DO NOT PICK COFFEE, GRAPES, KIWIFRUIT AND POME FRUIT FOR 7 DAYS AFTER SPRAYING**

**DO NOT PICK BRASSICAS, CUCURBITS, CULINARY HERBS, LEAFY VEGETABLES, LEGUME VEGETABLES,**

**ROOT AND TUBER VEGETABLES AND STONE FRUIT FOR 3 DAYS AFTER SPRAYING**

**DO NOT PICK BERRY FRUIT, CITRUS FRUIT AND FRUITING VEGETABLES, STALK AND STEM VEGETABLES**

**FOR 1 DAY AFTER SPRAYING**

**DO NOT FEED SPRAYED PLANTS TO PETS OR LIVESTOCK**

**CAUTION:** DO NOT allow children or pets into sprayed areas until spray has dried. Highly toxic to bees. Do not spray if bees are feeding on flowering plants. Toxic to fish. DO NOT allow chemical containers to get into drains, sewers, streams or ponds.

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