

FRONT

CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS

Yates.

MAVRIK
CHEWING & SUCKING
INSECT PEST KILLER
ACTIVE CONSTITUENT: 7.5g/L TAU-FLUVALINATE

KILLS

- Caterpillars
- Aphids
- Two-spotted mites
- Apple dimpling bug
- Plague thrips

MAKES UP TO **30 L** OF SPRAY

200 mL

For vegetables, fruit trees, roses & ornamentals
Insect Pest & Mite Control

Y20-446



OUTSIDE TOP

YATES MAVRIK
CHEWING & SUCKING INSECT PEST KILLER

PEEL HERE!

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: May irritate the eyes. Avoid contact with skin and eyes. Wash hands after use.

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

FOR EMERGENCIES ONLY, CALL 1800 033 111 (ALL HOURS).

Yates Australia
1 Gow St, Padstow,
NSW 2211 Australia
Ph. 1300 369 074

8 DIGIT APN
1.00 MAGNIFICATION
PRINTS BLACK
BACKGROUND WHITE
93246682

Y20-447

BN & DOM: Printed on bottle
APVMA No: 32819/200mL/1009

UNDER TOP

HOW TO USE: DO NOT apply if rain is expected within 24 hours. DO NOT apply when soil is dry and plants are suffering from moisture stress.

PLANT	PEST	RATE	HOW TO APPLY
Cole crops inc. cabbage, cauliflower, Brussels sprouts, broccoli	Caterpillars (Helicoverpa spp.; native budworm, corn earworm), cabbage moth, cabbage white butterfly	10 - 13mL per litre of water	Commence spraying at first sign of infestation. Use the low rate for small infestations or if caterpillars are small.
Tomatoes	Caterpillars (Helicoverpa spp.; tomato grub, corn earworm), green peach aphid		Repeat applications every 7 - 10 days depending on pest infestation.
Roses, shrubs and other ornamentals	Caterpillars (Helicoverpa spp.; native budworm, corn earworm), two spotted mite, aphids		Thorough coverage is essential. Add a wetting agent for hard to wet foliage.
Apples (not NT or Tas.)	Apple dimpling bug, plague thrips	6.5mL per litre of water	Apply 1 only spray during early blossom from pink stage to 20% blossom.
Cherries, nectarines, peaches, plums, table grapes (not NT or Tas.)	Plague thrips		Apply just prior to or at start of flowering when thrips infestation is significant. Second application during the flowering period may be required 10 - 14 days later depending on thrips numbers. This second application must not be applied outside of the blossom period.

BASE

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

WITHHOLDING PERIOD FOR APPLES, CHERRIES, TABLE GRAPES, NECTARINES, PEACHES AND PLUMS IS NOT REQUIRED WHEN USED AS DIRECTED. DO NOT PICK COLE CROPS AND TOMATOES FOR 2 DAYS AFTER SPRAYING.

HOW TO PREPARE: Shake bottle well. Measure out required amount of Yates Mavrik and mix in water.

CAUTION: DO NOT allow chemical containers or spray to get into drains, sewers, streams or ponds.

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LIABILITY: This product must be used strictly as directed. Yates will not be liable for any loss or damage arising from a failure to strictly follow the directions for use.

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