ADAMA

Venturi® MAX

Insecticide

Product overview

Venturi® MAX is a concentrated SC formulation containing 480 g/L of methoxyfenozide. It is an effective lepidoptera insecticide registered for use in various fruit, nut and vine crops. It is ideal for use with IPM programs.

Key features

- Double strength formulation for ease of handling
- Broadest label claims for methoxyfenozide
- Highly effective against eggs and larvae
- Residual activity of up to 21 days
- IPM compatible with low impact on beneficial insects, including bees and common lepidopteran predators and parasitoids
- Alternative mode of action to reduce the risk of insecticide resistance
- Compatible with a wide range of products

Crop	Pest	Venturi® MAX rate and adjuvant recommendation
Almonds	Carob moth (1st and 2nd generation)	40 mL/100 L + wetter
Apples and pears, blueberry, grapevines, kiwifruit, persimmons	Light brown apple moth	12.5 mL/100 L
Apples and pears	Loopers	12.5 mL/100 L
Avocado, coffee	Avocado leafroller	12.5 mL/100 L
Custard apple, persimmons	Yellow peach moth	12.5 mL/100 L
Macadamia	Macadamia flower caterpillar	12.5 mL/100 L
Citrus	Light brown apple moth	12.5 mL/100 L + wetting agent at 10 mL/100 L
Macadamia, longan, lychee	Macadamia nut borer	20 mL/100 L
Tomatoes, peppers (capsicum and chilli), eggplant and okra	Native budworm, Tomato grub, Cluster caterpillar	63–85 mL/100 L or 625–850 mL/ha

Product information

Active ingredient:
480g/L methoxyfenozide

Mode of action:
Group 18 insect growth regulator

Formulation:
Suspension Concentrate (SC)

Registered crops:
Almond, apples and pears, avocado, blueberries, capsicum, chilli, citrus, coffee, custard apple, eggplant, grapevines, kiwifruit, longan, lychee, macadamia, okra, persimmon and tomato.

Application information

Adjuvant:
Where recommended apply with Agral® Spray Adjuvant, Wetter 1000 or equivalent

Incompatible with mineral oils

Rainfast:
Once spray is dry (observing the 6 hour run-off restraint)

Ground:
Concentrate or dilute spraying with sufficient water to ensure adequate coverage

Air:
DO NOT apply by air

INSECTICIDE

Venturi® MAX

Withholding periods

Harvest:

Almond, blueberry and persimmons:
DO NOT harvest for 7 days after application

Avocado, coffee, custard apple, kiwifruit, lychee and pome fruit:
DO NOT harvest for 14 days after application

Citrus fruits:
DO NOT harvest for 1 day after application

Grapes (for domestic consumption):
DO NOT harvest for 21 days after application

Grapes (for export or wine production):
Consult your winery, industry spray diary^ or peak industry body for the recommended withholding period (export harvest interval) to meet export residue requirements.

^AWRI Dog Book 2021/22 guideline for methoxyfenozide is "Use no later than 80% capfall". Refer to current/online version.

Longan:
DO NOT harvest for 3 days after application

Macadamia:
DO NOT harvest for 28 days after application

Tomato, peppers (capsicum and chilli), eggplant and okra:
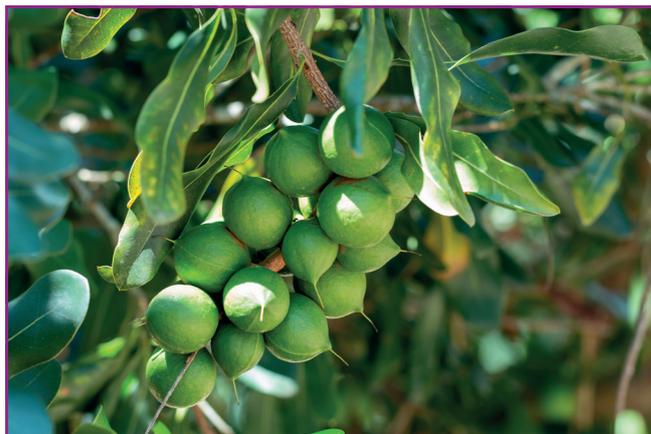Not required when used as directed

Grazing:

All Crops:
DO NOT graze treated crops

DO NOT allow livestock to graze within treated orchards, plantations or vineyards.

Compatibility

Venturi MAX is physically compatible with a range of fungicides and insecticides. The following products have been tested to be compatible at common label rates: Mirador® 625, Custodia® Forte, Cavalry® Weatherguard, Kocide* Blue, Mancozeb, Tri Base Blue*, Filan*, Fontelis*, Cabrio*, Trivor®, Sorcerer® 36, Transform*, Movento*, Paramite* and Success* Neo. As formulations of other manufacturers' products are beyond the control of ADAMA Australia, all mixtures should be tested prior to mixing commercial quantities. Venturi MAX is not compatible with mineral oils.

Scan here for more information

INSECTICIDE   ADAMA.COM   1800 4 ADAMA