

VELOCITY

POTENT CONTROL OF LEAFROLLERS ON AVOCADO, GRAPES, KIWIFRUIT & PIPFRUIT



ACTIVE INGREDIENTS

- ➔ Velocity is a new easy to use liquid formulation of emamectin benzoate.

GENERAL INFORMATION

- ➔ Extensively trailed in New Zealand and Australia.
- ➔ Registered on Kiwifruit, Avocados, Grapes and Pipfruit.
- ➔ Free measuring jug is available.

DERIVED FROM NATURE

The active ingredient in Velocity (emamectin benzoate) belongs to the avermectin family of products, derived from the naturally occurring soil bacteria *Streptomyces avermitilis*.

NIL DETECTABLE RESIDUES

Extensive trials in grapes, kiwifruit and pipfruit have shown nil detectable residues on fruit at harvest, when using Velocity according to label instructions.

Additionally, the short withholding period for Velocity provides the flexibility of use to target leafroller closer to harvest.

RATES / APPLICATION

- ➔ Use rate: Minimum 2ml/100L.
- ➔ It comes in either 240ml pack (6ha) or 1L pack (25ha) for contractors and large users.
- ➔ See label for full use instructions.



HOW DOES IT WORK?

- ➔ Rapidly absorbed into foliage to provide a reservoir of active ingredient inside the leaf.
- ➔ The reservoir provides control of feeding leafroller long after surface residues have declined to below the level of detection.
- ➔ Controls leafroller mainly by ingestion, but also by contact with wet spray residue.
- ➔ Leafroller become paralysed and stop feeding almost immediately.
- ➔ Translaminar movement provides protection of untreated leaf surfaces.
- ➔ Non-systemic, so good spray coverage is essential.

Available exclusively from Farmlands.

